



Hurricane Wilma5 Summary Update	Sunday 10/23/2005 21:00 UTC Advisory 34
Current NHC Forecast Predictions	
Maximum Sustained Winds / Storm Category:	90 KNOTS / Category 2
Forward motion:	13 mph towards the Northeast
Hurricane Force winds extend from the center:	86 miles
Tropical Storm winds extend from the center:	230 miles
Minimum Pressure:	959 Inches
Storm Position:	23.5N, 84.9W
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
	Hurricane Warning from Dry Tortugas, FL to Ocean Reef, 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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Collier County, FL	
Collier County, FL is expected to receive a major impact from Hurricane Wilma5.	
Southeasterly gale force winds should start affecting the area on Monday, October 24th at 00:30 UTC with storm force winds arriving around 06:00 UTC and Southeasterly hurricane force winds arriving near 08:30 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 10:30 UTC when top sustained winds, from the Southeast, could reach 94 knots with gusts near 114 knots.	
Based on the current forecast, there is a good chance that Collier County will experience the eye wall of the storm, with the passage of the eye on Monday, October 24th at 11:00 UTC. This could result in higher wind speeds than expected. In addition, if this is a coastal location, storm surge levels may be at their highest. Winds should decrease below hurricane force 4 hours later.	
Sustained winds will fall below gale force after 19:30 UTC 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 Wilma5 could be quite extensive with some homes shifted off of their foundation, roofs removed and collapse of some exterior walls.	
The total rainfall for the Collier County area over the next 3 days is forecast to be 4.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 00:30 UTC
Duration of Tropical Storm force winds:	20 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	94 KNOTS / 114 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 10:30 UTC
Duration of Hurricane Force Winds:	7 hours
Estimated closest point of approach:	1 miles
Forecast Rainfall (3 day total):	4.5 inches

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Hendry County, FL		
Hendry County, FL is expected to receive a major impact from Hurricane Wilma5.		
<p>Easterly gale force winds should start affecting the area on Monday, October 24th at 02:30 UTC with storm force winds arriving around 07:30 UTC and Easterly hurricane force winds arriving near 10:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 12:00 UTC when top sustained winds, from the East, could reach 90 knots with gusts near 109 knots. Winds should decrease below hurricane force 3 hours later.</p> <p>Sustained winds will fall below gale force after 20:30 UTC 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 Wilma5 could be quite extensive with some homes shifted off of their foundation, roofs removed and collapse of some exterior walls.</p> <p>The total rainfall for the Hendry County area over the next 3 days is forecast to be 4.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.</p>		
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 02:30 UTC	
Duration of Tropical Storm force winds:	19 hours	
Estimated speed of Maximum Winds (Sustained / Gusts)	90 KNOTS / 109 KNOTS	
Estimated time of maximum winds:	Monday 10/24/2005 12:00 UTC	
Duration of Hurricane Force Winds:	6 hours	
Estimated closest point of approach:	17 miles	
Forecast Rainfall (3 day total):	4.5 inches	
Palm Beach County, FL		
Palm Beach County, FL is expected to receive a major impact from Hurricane Wilma5.		
<p>Southeasterly gale force winds should start affecting the area on Monday, October 24th at 05:00 UTC with storm force winds arriving around 09:00 UTC and Southeasterly hurricane force winds arriving near 11:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 13:00 UTC when top sustained winds, from the Southeast, could reach 87 knots with gusts near 105 knots.</p> <p>Based on the current forecast, there is a good chance that Palm Beach County will experience the eye wall of the storm, with the passage of the eye on Monday, October 24th at 14:00 UTC. This could result in higher wind speeds than expected. In addition, if this is a coastal location, storm surge levels may be at their highest. Winds should decrease below hurricane force 4 hours later.</p> <p>Sustained winds will fall below gale force after 22:00 UTC 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 Wilma5 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.</p> <p>The total rainfall for the Palm Beach County area over the next 3 days is forecast to be 2.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.</p>		
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 05:00 UTC	
Duration of Tropical Storm force winds:	18 hours	
Estimated speed of Maximum Winds (Sustained / Gusts)	87 KNOTS / 105 KNOTS	
Estimated time of maximum winds:	Monday 10/24/2005 13:00 UTC	
Duration of Hurricane Force Winds:	7 hours	
Estimated closest point of approach:	10 miles	

Forecast Rainfall (3 day total):	2.5 inches
Broward County, FL	
<p>Broward County, FL is expected to receive a major impact from Hurricane Wilma5.</p> <p>Southeasterly gale force winds should start affecting the area on Monday, October 24th at 03:30 UTC with storm force winds arriving around 08:00 UTC and Southeasterly hurricane force winds arriving near 10:30 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 13:00 UTC when top sustained winds, from the South, could reach 85 knots with gusts near 103 knots. Winds should decrease below hurricane force 3 hours later.</p> <p>Sustained winds will fall below gale force after 21:00 UTC 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 Wilma5 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.</p> <p>The total rainfall for the Broward County area over the next 3 days is forecast to be 1.8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.</p>	
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 03:30 UTC
Duration of Tropical Storm force winds:	19 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	85 KNOTS / 103 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 13:00 UTC
Duration of Hurricane Force Winds:	7 hours
Estimated closest point of approach:	33 miles
Forecast Rainfall (3 day total):	1.8 inches

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Martin County, FL	
Martin County, FL is expected to receive a major impact from Hurricane Wilma5.	
Southeasterly gale force winds should start affecting the area on Monday, October 24th at 06:30 UTC with storm force winds arriving around 09:30 UTC and Easterly hurricane force winds arriving near 12:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 14:00 UTC when top sustained winds, from the East, could reach 84 knots with gusts near 102 knots. Winds should decrease below hurricane force 3 hours later.	
Sustained winds will fall below gale force after 22:30 UTC 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 Wilma5 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.	
The total rainfall for the Martin County area over the next 3 days is forecast to be 3.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 06:30 UTC
Duration of Tropical Storm force winds:	17 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	84 KNOTS / 102 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 14:00 UTC
Duration of Hurricane Force Winds:	6 hours
Estimated closest point of approach:	15 miles
Forecast Rainfall (3 day total):	3.5 inches

Hurricane Wilma5 Summary Update		Sunday 10/23/2005 21:00 UTC Advisory 34
Glades County, FL		
Glades County, FL is expected to receive a significant impact from Hurricane Wilma5.		
<p>Easterly gale force winds should start affecting the area on Monday, October 24th at 04:00 UTC with storm force winds arriving around 08:30 UTC and Easterly hurricane force winds arriving near 11:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 13:00 UTC when top sustained winds, from the Northeast, could reach 76 knots with gusts near 91 knots. Winds should decrease below hurricane force shortly thereafter.</p> <p>Sustained winds will fall below gale force after 21:00 UTC 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 Wilma5 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> <p>The total rainfall for the Glades County area over the next 3 days is forecast to be 5.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.</p>		
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 04:00 UTC	
Duration of Tropical Storm force winds:	18 hours	
Estimated speed of Maximum Winds (Sustained / Gusts)	76 KNOTS / 91 KNOTS	
Estimated time of maximum winds:	Monday 10/24/2005 13:00 UTC	
Duration of Hurricane Force Winds:	5 hours	
Estimated closest point of approach:	38 miles	
Forecast Rainfall (3 day total):	5.5 inches	

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<u>St. Lucie County, FL</u>	
St. Lucie County, FL is expected to receive a significant impact from Hurricane Wilma5.	
Easterly gale force winds should start affecting the area on Monday, October 24th at 07:00 UTC with storm force winds arriving around 10:30 UTC and Easterly hurricane force winds arriving near 13:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 15:00 UTC when top sustained winds, from the Northeast, could reach 74 knots with gusts near 90 knots. Winds should decrease below hurricane force shortly thereafter.	
Sustained winds will fall below gale force after 22:30 UTC 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 Wilma5 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.	
The total rainfall for the St. Lucie County area over the next 3 days is forecast to be 4.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 07:00 UTC
Duration of Tropical Storm force winds:	16 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	74 KNOTS / 90 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 15:00 UTC
Duration of Hurricane Force Winds:	5 hours
Estimated closest point of approach:	32 miles
Forecast Rainfall (3 day total):	4.5 inches

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Monroe County, FL	
<p>Monroe County, FL is expected to receive a significant impact from Hurricane Wilma5.</p> <p>Southeasterly gale force winds should start affecting the area on Sunday, October 23rd at 23:00 UTC with storm force winds arriving around 05:00 UTC and Southerly hurricane force winds arriving near 08:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 10:00 UTC when top sustained winds, from the South, could reach 73 knots with gusts near 88 knots. Winds should decrease below hurricane force shortly thereafter.</p> <p>Sustained winds will fall below gale force after 18:30 UTC 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 Wilma5 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> <p>The total rainfall for the Monroe County area over the next 3 days is forecast to be 1.8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.</p>	
Estimated Time of First Tropical Storm force winds:	Sunday 10/23/2005 23:00 UTC
Duration of Tropical Storm force winds:	20 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	73 KNOTS / 88 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 10:00 UTC
Duration of Hurricane Force Winds:	5 hours
Estimated closest point of approach:	62 miles
Forecast Rainfall (3 day total):	1.8 inches

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Miami Dade County, FL	
Miami Dade County, FL is expected to receive a significant impact from Hurricane Wilma5.	
Southeasterly gale force winds should start affecting the area on Monday, October 24th at 02:30 UTC with storm force winds arriving around 07:30 UTC and Southerly hurricane force winds arriving near 10:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 12:00 UTC when top sustained winds, from the South, could reach 72 knots with gusts near 87 knots. Winds should decrease below hurricane force shortly thereafter.	
Sustained winds will fall below gale force after 20:00 UTC 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 Wilma5 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.	
The total rainfall for the Miami Dade County area over the next 3 days is forecast to be 1.3 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 02:30 UTC
Duration of Tropical Storm force winds:	19 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	72 KNOTS / 87 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 12:00 UTC
Duration of Hurricane Force Winds:	5 hours
Estimated closest point of approach:	61 miles
Forecast Rainfall (3 day total):	1.3 inches

Hurricane Wilma5 Summary Update		Sunday 10/23/2005 21:00 UTC Advisory 34
Lee County, FL		
Lee County, FL is expected to receive a significant impact from Hurricane Wilma5.		
Easterly gale force winds should start affecting the area on Monday, October 24th at 00:30 UTC with storm force winds arriving around 06:30 UTC and Easterly hurricane force winds arriving near 09:30 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 11:00 UTC when top sustained winds, from the Northeast, could reach 71 knots with gusts near 85 knots. Winds should decrease below hurricane force shortly thereafter.		
Sustained winds will fall below gale force after 19:30 UTC 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 Wilma5 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.		
The total rainfall for the Lee County area over the next 3 days is forecast to be 5.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.		
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 00:30 UTC	
Duration of Tropical Storm force winds:	20 hours	
Estimated speed of Maximum Winds (Sustained / Gusts)	71 KNOTS / 85 KNOTS	
Estimated time of maximum winds:	Monday 10/24/2005 11:00 UTC	
Duration of Hurricane Force Winds:	4 hours	
Estimated closest point of approach:	46 miles	
Forecast Rainfall (3 day total):	5.5 inches	

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Okeechobee County, FL

Okeechobee County, FL is expected to receive a moderate impact from Hurricane Wilma5.

Easterly gale force winds should start affecting the area on Monday, October 24th at 06:00 UTC with storm force winds arriving around 10:00 UTC and Northeasterly hurricane force winds arriving near 13:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 13:00 UTC when top sustained winds, from the Northeast, could reach 64 knots with gusts near 78 knots. Winds should decrease below hurricane force shortly thereafter.

Sustained winds will fall below gale force after 22:00 UTC 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 Wilma5 could include some loss of roofing material, gutters and/or awning and loss of vinyl or metal siding.

The total rainfall for the Okeechobee County area over the next 3 days is forecast to be 5.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.

Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 06:00 UTC
Duration of Tropical Storm force winds:	17 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	64 KNOTS / 78 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 13:00 UTC
Duration of Hurricane Force Winds:	2 hours
Estimated closest point of approach:	51 miles
Forecast Rainfall (3 day total):	5.5 inches

Indian River County, FL

Indian River County, FL is expected to receive a moderate impact from Hurricane Wilma5.

Easterly gale force winds should start affecting the area on Monday, October 24th at 07:30 UTC with storm force winds arriving around 11:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 14:30 UTC when top sustained winds, from the Northeast, could reach 63 knots with gusts near 76 knots. Winds should decrease below storm force 5 hours later.

Sustained winds will fall below gale force after 23:00 UTC 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 Wilma5 could include some loss of roofing material, gutters and/or awning and loss of vinyl or metal siding.

The total rainfall for the Indian River County area over the next 3 days is forecast to be 5.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.

Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 07:30 UTC
Duration of Tropical Storm force winds:	17 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	63 KNOTS / 76 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 14:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	55 miles
Forecast Rainfall (3 day total):	5.5 inches

Hurricane Wilma5 Summary Update	Sunday 10/23/2005 21:00 UTC Advisory 34
Charlotte County, FL	
Charlotte County, FL is expected to receive a moderate impact from Hurricane Wilma5.	
Easterly gale force winds should start affecting the area on Monday, October 24th at 02:00 UTC with storm force winds arriving around 07:30 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 10:30 UTC when top sustained winds, from the Northeast, could reach 62 knots with gusts near 75 knots. Winds should decrease below storm force 5 hours later.	
Sustained winds will fall below gale force after 19:30 UTC 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 Wilma5 could include some loss of roofing material, gutters and/or awning and loss of vinyl or metal siding.	
The total rainfall for the Charlotte County area over the next 3 days is forecast to be 5.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 02:00 UTC
Duration of Tropical Storm force winds:	18 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	62 KNOTS / 75 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 10:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	64 miles
Forecast Rainfall (3 day total):	5.5 inches
Highlands County, FL	
Highlands County, FL is expected to receive a moderate impact from Hurricane Wilma5.	
Easterly gale force winds should start affecting the area on Monday, October 24th at 05:00 UTC with storm force winds arriving around 09:30 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 12:30 UTC when top sustained winds, from the Northeast, could reach 61 knots with gusts near 74 knots. Winds should decrease below storm force 5 hours later.	
Sustained winds will fall below gale force after 21:00 UTC 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 Wilma5 could include some loss of roofing material, gutters and/or awning and loss of vinyl or metal siding.	
The total rainfall for the Highlands County area over the next 3 days is forecast to be 5.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 05:00 UTC
Duration of Tropical Storm force winds:	17 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	61 KNOTS / 74 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 12:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	66 miles
Forecast Rainfall (3 day total):	5.5 inches

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DeSoto County, FL	
DeSoto County, FL is expected to receive a moderate impact from Hurricane Wilma5.	
Easterly gale force winds should start affecting the area on Monday, October 24th at 03:30 UTC with storm force winds arriving around 08:30 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 11:00 UTC when top sustained winds, from the Northeast, could reach 59 knots with gusts near 71 knots. Winds should decrease below storm force 5 hours later.	
Sustained winds will fall below gale force after 20:00 UTC 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 Wilma5 could include some loss of roofing material, gutters and/or awning and loss of vinyl or metal siding.	
The total rainfall for the DeSoto County area over the next 3 days is forecast to be 5.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 03:30 UTC
Duration of Tropical Storm force winds:	18 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	59 KNOTS / 71 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 11:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	75 miles
Forecast Rainfall (3 day total):	5.5 inches
Hardee County, FL	
Hardee County, FL is expected to receive a moderate impact from Hurricane Wilma5.	
Easterly gale force winds should start affecting the area on Monday, October 24th at 04:30 UTC with storm force winds arriving around 10:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 11:30 UTC when top sustained winds, from the Northeast, could reach 54 knots with gusts near 66 knots. Winds should decrease below storm force 4 hours later.	
Sustained winds will fall below gale force after 20:00 UTC 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 Wilma5 could include some loss of roofing material, gutters and/or awning and loss of vinyl or metal siding.	
The total rainfall for the Hardee County area over the next 3 days is forecast to be 4.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 04:30 UTC
Duration of Tropical Storm force winds:	17 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	54 KNOTS / 66 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 11:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	91 miles
Forecast Rainfall (3 day total):	4.5 inches

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Sarasota County, FL	
Sarasota County, FL is expected to receive a moderate impact from Hurricane Wilma5.	
Easterly gale force winds should start affecting the area on Monday, October 24th at 02:30 UTC with storm force winds arriving around 08:30 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 10:00 UTC when top sustained winds, from the Northeast, could reach 53 knots with gusts near 65 knots. Winds should decrease below storm force 3 hours later.	
Sustained winds will fall below gale force after 19:00 UTC 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 Wilma5 could include some loss of roofing material, gutters and/or awning and loss of vinyl or metal siding.	
The total rainfall for the Sarasota County area over the next 3 days is forecast to be 3.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 02:30 UTC
Duration of Tropical Storm force winds:	18 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	53 KNOTS / 65 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 10:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	97 miles
Forecast Rainfall (3 day total):	3.5 inches
Brevard County, FL	
Brevard County, FL is expected to receive a moderate impact from Hurricane Wilma5.	
Easterly gale force winds should start affecting the area on Monday, October 24th at 08:30 UTC with storm force winds arriving around 13:30 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 15:00 UTC when top sustained winds, from the Northeast, could reach 53 knots with gusts near 64 knots. Winds should decrease below storm force 3 hours later.	
Sustained winds will fall below gale force after 23:00 UTC 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 Wilma5 could include some loss of roofing material, gutters and/or awning and loss of vinyl or metal siding.	
The total rainfall for the Brevard County area over the next 3 days is forecast to be 5.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 08:30 UTC
Duration of Tropical Storm force winds:	16 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	53 KNOTS / 64 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 15:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	91 miles
Forecast Rainfall (3 day total):	5.5 inches

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Osceola County, FL

Osceola County, FL is expected to receive a minor impact from Hurricane Wilma5.

Easterly gale force winds should start affecting the area on Monday, October 24th at 07:30 UTC with storm force winds arriving around 12:30 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 13:30 UTC when top sustained winds, from the Northeast, could reach 52 knots with gusts near 63 knots. Winds should decrease below storm force shortly thereafter.

Sustained winds will fall below gale force after 22:00 UTC 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 Wilma5 in Osceola County.

The total rainfall for the Osceola County area over the next 3 days is forecast to be 5.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.

Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 07:30 UTC
Duration of Tropical Storm force winds:	16 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	52 KNOTS / 63 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 13:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	96 miles
Forecast Rainfall (3 day total):	5.5 inches

Manatee County, FL

Manatee County, FL is expected to receive a minor impact from Hurricane Wilma5.

Easterly gale force winds should start affecting the area on Monday, October 24th at 04:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 10:00 UTC when top sustained winds, from the Northeast, could reach 49 knots with gusts near 60 knots. Winds should decrease below gale force 9 hours later.

Sustained winds will fall below gale force after 19:00 UTC 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 Wilma5 in Manatee County.

The total rainfall for the Manatee County area over the next 3 days is forecast to be 3.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.

Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 04:00 UTC
Duration of Tropical Storm force winds:	16 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	49 KNOTS / 60 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 10:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	112 miles
Forecast Rainfall (3 day total):	3.5 inches

Hurricane Wilma5 Summary Update	Sunday 10/23/2005 21:00 UTC Advisory 34
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Polk County, FL

Polk County, FL is expected to receive a minor impact from Hurricane Wilma5.

Easterly gale force winds should start affecting the area on Monday, October 24th at 07:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 12:30 UTC when top sustained winds, from the Northeast, could reach 49 knots with gusts near 59 knots. Winds should decrease below gale force 8 hours later.

Sustained winds will fall below gale force after 20:30 UTC 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 Wilma5 in Polk County.

The total rainfall for the Polk County area over the next 3 days is forecast to be 3.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.

Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 07:00 UTC
Duration of Tropical Storm force winds:	14 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	49 KNOTS / 59 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 12:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	112 miles
Forecast Rainfall (3 day total):	3.5 inches

Orange County, FL

Orange County, FL is expected to receive a minor impact from Hurricane Wilma5.

Easterly gale force winds should start affecting the area on Monday, October 24th at 09:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 13:30 UTC when top sustained winds, from the Northeast, could reach 46 knots with gusts near 56 knots. Winds should decrease below gale force 8 hours later.

Sustained winds will fall below gale force after 21:30 UTC 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 Wilma5 in Orange County.

The total rainfall for the Orange County area over the next 3 days is forecast to be 3.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.

Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 09:00 UTC
Duration of Tropical Storm force winds:	13 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	46 KNOTS / 56 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 13:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	127 miles
Forecast Rainfall (3 day total):	3.5 inches

Hurricane Wilma5 Summary Update	Sunday 10/23/2005 21:00 UTC Advisory 34
Hillsborough County, FL	
<p>Hillsborough County, FL is expected to receive a minor impact from Hurricane Wilma5.</p> <p>Easterly gale force winds should start affecting the area on Monday, October 24th at 06:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 10:30 UTC when top sustained winds, from the Northeast, could reach 45 knots with gusts near 55 knots. Winds should decrease below gale force 9 hours later.</p> <p>Sustained winds will fall below gale force after 19:00 UTC 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>Some minor residential wind damage may occur from Hurricane Wilma5 in Hillsborough County.</p> <p>The total rainfall for the Hillsborough County area over the next 3 days is forecast to be 2.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.</p>	
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 06:00 UTC
Duration of Tropical Storm force winds:	14 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	45 KNOTS / 55 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 10:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	135 miles
Forecast Rainfall (3 day total):	2.5 inches
Seminole County, FL	
<p>Seminole County, FL is expected to receive a minor impact from Hurricane Wilma5.</p> <p>Easterly gale force winds should start affecting the area on Monday, October 24th at 09:30 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 14:30 UTC when top sustained winds, from the Northeast, could reach 45 knots with gusts near 54 knots. Winds should decrease below gale force 8 hours later.</p> <p>Sustained winds will fall below gale force after 22:00 UTC 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>Some minor residential wind damage may occur from Hurricane Wilma5 in Seminole County.</p> <p>The total rainfall for the Seminole County area over the next 3 days is forecast to be 3.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.</p>	
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 09:30 UTC
Duration of Tropical Storm force winds:	14 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	45 KNOTS / 54 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 14:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	134 miles
Forecast Rainfall (3 day total):	3.5 inches

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Pinellas County, FL

Pinellas County, FL is expected to receive a minor impact from Hurricane Wilma5.

Easterly gale force winds should start affecting the area on Monday, October 24th at 06:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 10:00 UTC when top sustained winds, from the Northeast, could reach 43 knots with gusts near 52 knots. Winds should decrease below gale force 8 hours later.

Sustained winds will fall below gale force after 18:00 UTC 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 Wilma5 in Pinellas County.

The total rainfall for the Pinellas County area over the next 3 days is forecast to be 1.8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.

Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 06:00 UTC
Duration of Tropical Storm force winds:	13 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	43 KNOTS / 52 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 10:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	149 miles
Forecast Rainfall (3 day total):	1.8 inches

Volusia County, FL

Volusia County, FL is expected to receive a minor impact from Hurricane Wilma5.

Easterly gale force winds should start affecting the area on Monday, October 24th at 11:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 14:30 UTC when top sustained winds, from the Northeast, could reach 42 knots with gusts near 51 knots. Winds should decrease below gale force 8 hours later.

Sustained winds will fall below gale force after 22:00 UTC 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 Wilma5 in Volusia County.

The total rainfall for the Volusia County area over the next 3 days is forecast to be 3.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.

Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 11:00 UTC
Duration of Tropical Storm force winds:	12 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	42 KNOTS / 51 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 14:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	150 miles
Forecast Rainfall (3 day total):	3.5 inches

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Lake County, FL

Lake County, FL is expected to receive a minor impact from Hurricane Wilma5.

Easterly gale force winds should start affecting the area on Monday, October 24th at 09:30 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 13:00 UTC when top sustained winds, from the Northeast, could reach 41 knots with gusts near 50 knots. Winds should decrease below gale force 7 hours later.

Sustained winds will fall below gale force after 20:30 UTC 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 Wilma5 in Lake County.

The total rainfall for the Lake County area over the next 3 days is forecast to be 2.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.

Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 09:30 UTC
Duration of Tropical Storm force winds:	12 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	41 KNOTS / 50 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 13:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	155 miles
Forecast Rainfall (3 day total):	2.5 inches

Pasco County, FL

Pasco County, FL is expected to receive a minor impact from Hurricane Wilma5.

Easterly gale force winds should start affecting the area on Monday, October 24th at 07:30 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 11:00 UTC when top sustained winds, from the Northeast, could reach 41 knots with gusts near 50 knots. Winds should decrease below gale force 7 hours later.

Sustained winds will fall below gale force after 18:30 UTC 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 Wilma5 in Pasco County.

The total rainfall for the Pasco County area over the next 3 days is forecast to be 1.8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.

Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 07:30 UTC
Duration of Tropical Storm force winds:	12 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	41 KNOTS / 50 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 11:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	159 miles
Forecast Rainfall (3 day total):	1.8 inches

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Sumter County, FL

Sumter County, FL is expected to receive a minor impact from Hurricane Wilma5.

Northeasterly gale force winds should start affecting the area on Monday, October 24th at 09:30 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 13:00 UTC when top sustained winds, from the Northeast, could reach 40 knots with gusts near 48 knots. Winds should decrease below gale force 6 hours later.

Sustained winds will fall below gale force after 19:30 UTC 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 Wilma5 in Sumter County.

The total rainfall for the Sumter County area over the next 3 days is forecast to be 2.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.

Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 09:30 UTC
Duration of Tropical Storm force winds:	11 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	40 KNOTS / 48 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 13:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	167 miles
Forecast Rainfall (3 day total):	2.5 inches

Hernando County, FL

Hernando County, FL is expected to receive a minor impact from Hurricane Wilma5.

Northeasterly gale force winds should start affecting the area on Monday, October 24th at 09:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 12:00 UTC when top sustained winds, from the Northeast, could reach 39 knots with gusts near 47 knots. Winds should decrease below gale force 6 hours later.

Sustained winds will fall below gale force after 18:30 UTC 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 Wilma5 in Hernando County.

The total rainfall for the Hernando County area over the next 3 days is forecast to be 1.8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.

Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 09:00 UTC
Duration of Tropical Storm force winds:	10 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	39 KNOTS / 47 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 12:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	173 miles
Forecast Rainfall (3 day total):	1.8 inches

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Flagler County, FL

Flagler County, FL is expected to receive a minor impact from Hurricane Wilma5.

Northeasterly gale force winds should start affecting the area on Monday, October 24th at 13:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 15:30 UTC when top sustained winds, from the Northeast, could reach 38 knots with gusts near 46 knots. Winds should decrease below gale force 6 hours later.

Sustained winds will fall below gale force after 21:30 UTC 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 Wilma5 in Flagler County.

The total rainfall for the Flagler County area over the next 3 days is forecast to be 2.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.

Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 13:00 UTC
Duration of Tropical Storm force winds:	9 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	38 KNOTS / 46 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 15:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	176 miles
Forecast Rainfall (3 day total):	2.5 inches

Marion County, FL

Marion County, FL is expected to receive a minor impact from Hurricane Wilma5.

Northeasterly gale force winds should start affecting the area on Monday, October 24th at 12:00 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 14:00 UTC when top sustained winds, from the Northeast, could reach 36 knots with gusts near 43 knots. Winds should decrease below gale force 4 hours later.

Sustained winds will fall below gale force after 18:30 UTC 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 Wilma5 in Marion County.

The total rainfall for the Marion County area over the next 3 days is forecast to be 1.8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.

Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 12:00 UTC
Duration of Tropical Storm force winds:	7 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	36 KNOTS / 43 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 14:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	192 miles
Forecast Rainfall (3 day total):	1.8 inches

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Citrus County, FL	
Citrus County, FL is expected to receive a minor impact from Hurricane Wilma5.	
Northeasterly gale force winds should start affecting the area on Monday, October 24th at 10:30 UTC. The highest wind speeds from Hurricane Wilma5 should occur near 12:00 UTC when top sustained winds, from the Northeast, could reach 36 knots with gusts near 44 knots. Winds should decrease below gale force 5 hours later.	
Sustained winds will fall below gale force after 17:30 UTC 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 Wilma5 in Citrus County.	
The total rainfall for the Citrus County area over the next 3 days is forecast to be 1.8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 10:30 UTC
Duration of Tropical Storm force winds:	8 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	36 KNOTS / 44 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 12:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	191 miles
Forecast Rainfall (3 day total):	1.8 inches
Putnam County, FL	
Putnam County, FL is expected to receive a minimal impact from Hurricane Wilma5.	
The highest wind speeds from Hurricane Wilma5 should occur near 14:30 UTC when top sustained winds, from the Northeast, could reach 34 knots with gusts near 42 knots. Winds should decrease below gale force 4 hours later.	
No real wind damage should occur from Hurricane Wilma5 in Putnam County.	
The total rainfall for the Putnam County area over the next 3 days is forecast to be 1.8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 14:30 UTC
Duration of Tropical Storm force winds:	5 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	34 KNOTS / 42 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 14:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	202 miles
Forecast Rainfall (3 day total):	1.8 inches

Hurricane Wilma5 Summary Update	Sunday 10/23/2005 21:00 UTC Advisory 34
St. Johns County, FL	
St. Johns County, FL is expected to receive a minimal impact from Hurricane Wilma5.	
The highest wind speeds from Hurricane Wilma5 should occur near 16:00 UTC when top sustained winds, from the Northeast, could reach 34 knots with gusts near 41 knots. Winds should decrease below gale force shortly thereafter.	
No real wind damage should occur from Hurricane Wilma5 in St. Johns County.	
The total rainfall for the St. Johns County area over the next 3 days is forecast to be 1.8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Monday 10/24/2005 16:00 UTC
Duration of Tropical Storm force winds:	3 hours
Estimated speed of Maximum Winds (Sustained / Gusts)	34 KNOTS / 41 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 16:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	202 miles
Forecast Rainfall (3 day total):	1.8 inches
Clay County, FL	
Clay County, FL is expected to receive a minimal impact from Hurricane Wilma5.	
The highest wind speeds from Hurricane Wilma5 should occur near Monday, October 24th at 16:00 UTC when top sustained winds, from the Northeast, could reach 31 knots with gusts near 37 knots.	
No real wind damage should occur from Hurricane Wilma5 in Clay County.	
The total rainfall for the Clay County area over the next 3 days is forecast to be .8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted
Duration of Tropical Storm force winds:	N/A
Estimated speed of Maximum Winds (Sustained / Gusts)	31 KNOTS / 37 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 16:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	226 miles
Forecast Rainfall (3 day total):	0.8 inches

Hurricane Wilma5 Summary Update		Sunday 10/23/2005 21:00 UTC Advisory 34
Levy County, FL		
Levy County, FL is expected to receive a minimal impact from Hurricane Wilma5.		
The highest wind speeds from Hurricane Wilma5 should occur near Monday, October 24th at 13:00 UTC when top sustained winds, from the Northeast, could reach 31 knots with gusts near 37 knots.		
No real wind damage should occur from Hurricane Wilma5 in Levy County.		
The total rainfall for the Levy County area over the next 3 days is forecast to be .8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.		
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted	
Duration of Tropical Storm force winds:	N/A	
Estimated speed of Maximum Winds (Sustained / Gusts)	31 KNOTS / 37 KNOTS	
Estimated time of maximum winds:	Monday 10/24/2005 13:00 UTC	
Duration of Hurricane Force Winds:	N/A	
Estimated closest point of approach:	225 miles	
Forecast Rainfall (3 day total):	0.8 inches	
Nantucket County, MA		
Nantucket County, MA is expected to receive a minimal impact from Hurricane Wilma5.		
The highest wind speeds from Hurricane Wilma5 should occur near Tuesday, October 25th at 22:00 UTC when top sustained winds, from the North, could reach 30 knots with gusts near 37 knots.		
No real wind damage should occur from Hurricane Wilma5 in Nantucket County.		
The total rainfall for the Nantucket County area over the next 3 days is forecast to be 2.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.		
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted	
Duration of Tropical Storm force winds:	N/A	
Estimated speed of Maximum Winds (Sustained / Gusts)	30 KNOTS / 37 KNOTS	
Estimated time of maximum winds:	Tuesday 10/25/2005 22:00 UTC	
Duration of Hurricane Force Winds:	N/A	
Estimated closest point of approach:	176 miles	
Forecast Rainfall (3 day total):	2.5 inches	

Hurricane Wilma5 Summary Update	Sunday 10/23/2005 21:00 UTC Advisory 34
Alachua County, FL	
Alachua County, FL is expected to receive a minimal impact from Hurricane Wilma5.	
The highest wind speeds from Hurricane Wilma5 should occur near Monday, October 24th at 14:00 UTC when top sustained winds, from the Northeast, could reach 30 knots with gusts near 37 knots.	
No real wind damage should occur from Hurricane Wilma5 in Alachua County.	
The total rainfall for the Alachua County area over the next 3 days is forecast to be .8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted
Duration of Tropical Storm force winds:	N/A
Estimated speed of Maximum Winds (Sustained / Gusts)	30 KNOTS / 37 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 14:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	229 miles
Forecast Rainfall (3 day total):	0.8 inches
Duval County, FL	
Duval County, FL is expected to receive a minimal impact from Hurricane Wilma5.	
The highest wind speeds from Hurricane Wilma5 should occur near Monday, October 24th at 16:00 UTC when top sustained winds, from the Northeast, could reach 29 knots with gusts near 36 knots.	
No real wind damage should occur from Hurricane Wilma5 in Duval County.	
The total rainfall for the Duval County area over the next 3 days is forecast to be .8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted
Duration of Tropical Storm force winds:	N/A
Estimated speed of Maximum Winds (Sustained / Gusts)	29 KNOTS / 36 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 16:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	231 miles
Forecast Rainfall (3 day total):	0.8 inches

Hurricane Wilma5 Summary Update	Sunday 10/23/2005 21:00 UTC Advisory 34
Bradford County, FL	
Bradford County, FL is expected to receive a minimal impact from Hurricane Wilma5.	
The highest wind speeds from Hurricane Wilma5 should occur near Monday, October 24th at 14:30 UTC when top sustained winds, from the Northeast, could reach 29 knots with gusts near 35 knots.	
No real wind damage should occur from Hurricane Wilma5 in Bradford County.	
The total rainfall for the Bradford County area over the next 3 days is forecast to be .8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted
Duration of Tropical Storm force winds:	N/A
Estimated speed of Maximum Winds (Sustained / Gusts)	29 KNOTS / 35 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 14:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	236 miles
Forecast Rainfall (3 day total):	0.8 inches
Carteret County, NC	
Carteret County, NC is expected to receive a minimal impact from Hurricane Wilma5.	
The highest wind speeds from Hurricane Wilma5 should occur near Tuesday, October 25th at 09:30 UTC when top sustained winds, from the North, could reach 28 knots with gusts near 33 knots.	
No real wind damage should occur from Hurricane Wilma5 in Carteret County.	
The total rainfall for the Carteret County area over the next 3 days is forecast to be 2.1 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted
Duration of Tropical Storm force winds:	N/A
Estimated speed of Maximum Winds (Sustained / Gusts)	28 KNOTS / 33 KNOTS
Estimated time of maximum winds:	Tuesday 10/25/2005 09:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	205 miles
Forecast Rainfall (3 day total):	2.1 inches

Hurricane Wilma5 Summary Update	Sunday 10/23/2005 21:00 UTC Advisory 34
Union County, FL	
<p>Union County, FL is expected to receive a minimal impact from Hurricane Wilma5.</p> <p>The highest wind speeds from Hurricane Wilma5 should occur near Monday, October 24th at 16:00 UTC when top sustained winds, from the Northeast, could reach 28 knots with gusts near 33 knots.</p> <p>No real wind damage should occur from Hurricane Wilma5 in Union County.</p> <p>The total rainfall for the Union County area over the next 3 days is forecast to be .8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.</p>	
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted
Duration of Tropical Storm force winds:	N/A
Estimated speed of Maximum Winds (Sustained / Gusts)	28 KNOTS / 33 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 16:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	249 miles
Forecast Rainfall (3 day total):	0.8 inches
Gilchrist County, FL	
<p>Gilchrist County, FL is expected to receive a minimal impact from Hurricane Wilma5.</p> <p>The highest wind speeds from Hurricane Wilma5 should occur near Monday, October 24th at 13:30 UTC when top sustained winds, from the Northeast, could reach 27 knots with gusts near 33 knots.</p> <p>No real wind damage should occur from Hurricane Wilma5 in Gilchrist County.</p> <p>The total rainfall for the Gilchrist County area over the next 3 days is forecast to be .8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.</p>	
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted
Duration of Tropical Storm force winds:	N/A
Estimated speed of Maximum Winds (Sustained / Gusts)	27 KNOTS / 33 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 13:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	249 miles
Forecast Rainfall (3 day total):	0.8 inches

Hurricane Wilma5 Summary Update	Sunday 10/23/2005 21:00 UTC Advisory 34
Nassau County, FL	
Nassau County, FL is expected to receive a minimal impact from Hurricane Wilma5.	
The highest wind speeds from Hurricane Wilma5 should occur near Monday, October 24th at 18:00 UTC when top sustained winds, from the Northeast, could reach 27 knots with gusts near 32 knots.	
No real wind damage should occur from Hurricane Wilma5 in Nassau County.	
The total rainfall for the Nassau County area over the next 3 days is forecast to be .8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted
Duration of Tropical Storm force winds:	N/A
Estimated speed of Maximum Winds (Sustained / Gusts)	27 KNOTS / 32 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 18:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	250 miles
Forecast Rainfall (3 day total):	0.8 inches
Barnstable County, MA	
Barnstable County, MA is expected to receive a minimal impact from Hurricane Wilma5.	
The highest wind speeds from Hurricane Wilma5 should occur near Wednesday, October 26th at 01:00 UTC when top sustained winds, from the North, could reach 27 knots with gusts near 32 knots.	
No real wind damage should occur from Hurricane Wilma5 in Barnstable County.	
The total rainfall for the Barnstable County area over the next 3 days is forecast to be 3.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted
Duration of Tropical Storm force winds:	N/A
Estimated speed of Maximum Winds (Sustained / Gusts)	27 KNOTS / 32 KNOTS
Estimated time of maximum winds:	Wednesday 10/26/2005 01:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	199 miles
Forecast Rainfall (3 day total):	3.5 inches

Hurricane Wilma5 Summary Update		Sunday 10/23/2005 21:00 UTC Advisory 34
Dare County, NC		
Dare County, NC is expected to receive a minimal impact from Hurricane Wilma5.		
The highest wind speeds from Hurricane Wilma5 should occur near Tuesday, October 25th at 10:00 UTC when top sustained winds, from the North, could reach 27 knots with gusts near 33 knots.		
No real wind damage should occur from Hurricane Wilma5 in Dare County.		
The total rainfall for the Dare County area over the next 3 days is forecast to be 1.6 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.		
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted	
Duration of Tropical Storm force winds:	N/A	
Estimated speed of Maximum Winds (Sustained / Gusts)	27 KNOTS / 33 KNOTS	
Estimated time of maximum winds:	Tuesday 10/25/2005 10:00 UTC	
Duration of Hurricane Force Winds:	N/A	
Estimated closest point of approach:	204 miles	
Forecast Rainfall (3 day total):	1.6 inches	
Washington County, ME		
Washington County, ME is expected to receive a minimal impact from Hurricane Wilma5.		
The highest wind speeds from Hurricane Wilma5 should occur near Wednesday, October 26th at 11:00 UTC when top sustained winds, from the North, could reach 27 knots with gusts near 32 knots.		
No real wind damage should occur from Hurricane Wilma5 in Washington County.		
The total rainfall for the Washington County area over the next 3 days is forecast to be 2.1 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.		
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted	
Duration of Tropical Storm force winds:	N/A	
Estimated speed of Maximum Winds (Sustained / Gusts)	27 KNOTS / 32 KNOTS	
Estimated time of maximum winds:	Wednesday 10/26/2005 11:00 UTC	
Duration of Hurricane Force Winds:	N/A	
Estimated closest point of approach:	200 miles	
Forecast Rainfall (3 day total):	2.1 inches	

Hurricane Wilma5 Summary Update	Sunday 10/23/2005 21:00 UTC Advisory 34
Hyde County, NC	
Hyde County, NC is expected to receive a minimal impact from Hurricane Wilma5.	
The highest wind speeds from Hurricane Wilma5 should occur near Tuesday, October 25th at 09:30 UTC when top sustained winds, from the North, could reach 26 knots with gusts near 32 knots.	
No real wind damage should occur from Hurricane Wilma5 in Hyde County.	
The total rainfall for the Hyde County area over the next 3 days is forecast to be 2.1 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted
Duration of Tropical Storm force winds:	N/A
Estimated speed of Maximum Winds (Sustained / Gusts)	26 KNOTS / 32 KNOTS
Estimated time of maximum winds:	Tuesday 10/25/2005 09:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	211 miles
Forecast Rainfall (3 day total):	2.1 inches
Baker County, FL	
Baker County, FL is expected to receive a minimal impact from Hurricane Wilma5.	
The highest wind speeds from Hurricane Wilma5 should occur near Monday, October 24th at 16:00 UTC when top sustained winds, from the Northeast, could reach 26 knots with gusts near 31 knots.	
No real wind damage should occur from Hurricane Wilma5 in Baker County.	
The total rainfall for the Baker County area over the next 3 days is forecast to be .8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted
Duration of Tropical Storm force winds:	N/A
Estimated speed of Maximum Winds (Sustained / Gusts)	26 KNOTS / 31 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 16:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	259 miles
Forecast Rainfall (3 day total):	0.8 inches

Hurricane Wilma5 Summary Update	Sunday 10/23/2005 21:00 UTC Advisory 34
Dixie County, FL	
Dixie County, FL is expected to receive a minimal impact from Hurricane Wilma5.	
The highest wind speeds from Hurricane Wilma5 should occur near Monday, October 24th at 13:00 UTC when top sustained winds, from the Northeast, could reach 26 knots with gusts near 31 knots.	
No real wind damage should occur from Hurricane Wilma5 in Dixie County.	
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted
Duration of Tropical Storm force winds:	N/A
Estimated speed of Maximum Winds (Sustained / Gusts)	26 KNOTS / 31 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 13:00 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	256 miles
Forecast Rainfall (3 day total):	0.4 inches
Dukes County, MA	
Dukes County, MA is expected to receive a minimal impact from Hurricane Wilma5.	
The highest wind speeds from Hurricane Wilma5 should occur near Tuesday, October 25th at 22:30 UTC when top sustained winds, from the North, could reach 25 knots with gusts near 31 knots.	
No real wind damage should occur from Hurricane Wilma5 in Dukes County.	
The total rainfall for the Dukes County area over the next 3 days is forecast to be 3.5 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted
Duration of Tropical Storm force winds:	N/A
Estimated speed of Maximum Winds (Sustained / Gusts)	25 KNOTS / 31 KNOTS
Estimated time of maximum winds:	Tuesday 10/25/2005 22:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	206 miles
Forecast Rainfall (3 day total):	3.5 inches
Camden County, GA	
Camden County, GA is expected to receive a minimal impact from Hurricane Wilma5.	
The highest wind speeds from Hurricane Wilma5 should occur near Monday, October 24th at 18:30 UTC when top sustained winds, from the Northeast, could reach 25 knots with gusts near 30 knots.	
No real wind damage should occur from Hurricane Wilma5 in Camden County.	
The total rainfall for the Camden County area over the next 3 days is forecast to be .8 inches. This can vary significantly as tropical storm and hurricane rainfall is very difficult to predict.	
Estimated Time of First Tropical Storm force winds:	Not Currently Forecasted
Duration of Tropical Storm force winds:	N/A
Estimated speed of Maximum Winds (Sustained / Gusts)	25 KNOTS / 30 KNOTS
Estimated time of maximum winds:	Monday 10/24/2005 18:30 UTC
Duration of Hurricane Force Winds:	N/A
Estimated closest point of approach:	258 miles
Forecast Rainfall (3 day total):	0.8 inches