

**National Weather Service  
Storm Data and Unusual Weather Phenomena**

January 2005

Location		Date	Time Local Standard	Path Length (Miles)	Path Width (Yards)	# of persons		Estimated Damage		
						Killed	Injured	Property	Crops	Character of Storm
<b><u>DISTRICT OF COLUMBIA</u></b>										
<b>District of Columbia</b>										
<i>Countywide</i>		14	0715EST-1000EST			0	0			Flash Flood
Several road closures in the District of Columbia.										
<b><u>MARYLAND, Central</u></b>										
<b>Charles County</b>										
Nanjemoy		14	0530EST			0	0			Thunderstorm Wind (EG50)
Trees and power lines down.										
<b>Frederick County</b>										
		14	0530EST-0900EST			0	0			Flood
High water on several roads in the county.										
<b>Montgomery County</b>										
		14	0615EST-0900EST			0	0			Flood
Highway ramps underwater and other roads covered by high water.										
<b>Carroll County</b>										
		14	0630EST-0900EST			0	0			Flood
High water on several roads.										
<b>Northern Baltimore County</b>										
		14	0730EST-1000EST			0	0			Flood
Water over roadways in the eastern end of the county.										
<b>Howard County</b>										
		14	0800EST-1100EST			0	0			Flood
Few road closures near Savage.										
<b>Calvert County</b>										
		14	0945EST-1130EST			0	0			Flood
Flooding reported in North Beach.										

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<b>MARYLAND, Central</b>										
<b>Charles County</b>										
	14		0945EST-1100EST			0	0			Flood
Flooded roadways and creek flooding.										
<b>Allegany County</b>										
	22		0700EST-1900EST			0	0			Winter Storm
A winter storm system moved out of the Northern Plains brought snow to the Mid-Atlantic region on 22 January. The storm produced several inches of snow over central, northern and western Maryland before coming to an end during the late evening hours of the 22nd. The storm produced a large area 4-8 inch snowfall totals with some of the highest totals from the storm in the Baltimore metropolitan area and northeast Maryland where some totals reached as high as 9 inches.										
<b>Anne Arundel County</b>										
	22		0700EST-1900EST			0	0			Winter Storm
<b>Carroll County</b>										
	22		0700EST-1900EST			0	0			Winter Storm
<b>Montgomery County</b>										
	22		0700EST-1900EST			0	0			Winter Storm
<b>Northern Baltimore County</b>										
	22		0700EST-1900EST			0	0			Winter Storm
<b>Frederick County</b>										
	22		0700EST-1900EST			0	0			Winter Storm
<b>Harford County</b>										
	22		0700EST-1900EST			0	0			Winter Storm

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<b>MARYLAND, Central</b>										
<b>Howard County</b>										
	22		0700EST-1900EST			0	0			Winter Storm
<b>Southern Baltimore County</b>										
	22		0700EST-1900EST			0	0			Winter Storm
<b>Montgomery County</b>										
	30		0600EST-1400EST			0	0			Winter Storm
A storm system brought a mix of snow, sleet, and freezing rain which affected parts of central Maryland on 30 January. Freezing rain accumulated to around 1/4 inch in isolated locations in Montgomery County causing hazardous driving conditions.										

<b>VIRGINIA, North</b>										
<b>Albemarle County</b>										
Covesville	14		0210EST			0	0			Thunderstorm Wind (EG50)
Trees downed.										
<b>Orange County</b>										
Rhoadesville	14		0235EST			0	0			Thunderstorm Wind (EG50)
Trees downed on Route 522.										
<b>Prince William County</b>										
Dumfries	14		0315EST			0	0			Thunderstorm Wind (EG50)
Trees downed in Dumfries.										
<b>Albemarle County</b>										
	14		0530EST-1000EST			0	0			Flood
Road closures in the southwest part of the county and in the City of Charlottesville due to high water.										
<b>King George County</b>										
Countywide	14		0600EST			0	0			Thunderstorm Wind (EG50)
Trees downed countywide.										

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<b><u>VIRGINIA, North</u></b>											
<b>Loudoun County</b>											
	14	0611EST-0900EST					0	0			Flood
Town Branch Creek and Goose Creek out of their banks.											
<b>Nelson County</b>											
	14	0640EST-0900EST					0	0			Flood
Flooding and a mudslide reported.											
<b>Fairfax County</b>											
Annandale	14	0650EST-1000EST					0	0			Flash Flood
Water rescues and numerous road closures across the county. Several stranded motorists due to flooding.											
<b>Greene County</b>											
	14	0723EST-0900EST					0	0			Flood
Water over roadways throughout the county.											
<b>Madison County</b>											
	14	0942EST-1030EST					0	0			Flood
Flooding in low lying areas and secondary roadways closed.											
<b>Rappahannock County</b>											
	14	0942EST-1030EST					0	0			Flood
High water covering roadways in Huntly.											
<b>Stafford County</b>											
	14	0950EST-1200EST					0	0			Flood
Water covered roadways south of Route 1 near Route 3.											
<b>Spotsylvania County</b>											
	14	0950EST-1200EST					0	0			Flood
Roads closed due to high water countywide.											

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<b><u>VIRGINIA, North</u></b>										
<b>Orange County</b>										
	30		0500EST-1500EST			0	0			Winter Storm
A storm system brought a mix of snow, sleet, and freezing rain which affected central Virginia and the central Shenandoah Valley on 30 January. Freezing rain accumulated to around 1/4 inch in several locations causing hazardous driving conditions.										
<b>Spotsylvania County</b>										
	30		0500EST-1500EST			0	0			Winter Storm
<b>Albemarle County</b>										
	30		0500EST-1500EST			0	0			Winter Storm
<b>Augusta County</b>										
	30		0500EST-1500EST			0	0			Winter Storm
<b>Greene County</b>										
	30		0500EST-1500EST			0	0			Winter Storm
<b>Highland County</b>										
	30		0500EST-1500EST			0	0			Winter Storm
<b>Nelson County</b>										
	30		0500EST-1500EST			0	0			Winter Storm

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<b>WEST VIRGINIA, East</b>										
<b>Berkeley County</b>										
		22	0700EST- 1900EST			0	0			Winter Storm
A winter storm system moved out of the Northern Plains brought snow to the Mid-Atlantic region on 22 January. The storm produced several inches of snow over parts of the eastern West Virginia Panhandle before coming to an end during the late evening hours of the 22nd. The storm produced 4-6 inches of snowfall.										
<b>Morgan County</b>										
		22	0700EST- 1900EST			0	0			Winter Storm
<b>Pendleton County</b>										
		30	0500EST- 1400EST			0	0			Winter Storm
A storm system brought a mix of snow, sleet, and freezing rain which affected Pendleton County on 30 January. Freezing rain accumulated to around 1/4 inch in several locations causing hazardous driving conditions.										