

National Weather Service
Storm Data and Unusual Weather Phenomena

March 2005

		Time Local	Path Length	Path Width	# of persons		Estimated Damage		
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm
<u>ATLANTIC NORTH</u>									
ANZ537	Tidal Potomac Cobb Is Md to Smith Pt Va								
Lewisetta	11	1430EST-1505EST			0	0			Marine Tstm Wind (MG34)
Gusty showers moved into the coastal water.									
ANZ535	Tidal Potomac Key Bridge to Indian Hd Md								
Rnld Reagan Natl Arpt	20	1544EST-1715EST			0	0			Marine Hail (0.75)
Hail associated with a strong storm which moved from the District into the Tidal Potomac.									
ANZ534	Chesapeake Bay Drum Pt to Smith Pt Va								
3 NW Patuxent River NAS	28	1450EST-1510EST			0	0			Marine Tstm Wind (EG34)
A significant severe weather event occurred on March 28. This was due to a strong low pressure system which pulled warm and unstable air into the region during the daytime. Several of these gusty showers continued to move from the Washington, D.C. area into the coastal waters of the Chesapeake Bay and Tidal Potomac River.									
ANZ532	Chesapeake Bay Sandy Pt to N Beach Md								
5 SE Annapolis	28	1530EST-1550EST			0	0			Marine Tstm Wind (MG37)
ANZ533	Chesapeake Bay N Beach to Drum Pt Md								
Cove Pt	28	1535EST-1550EST			0	0			Marine Tstm Wind (EG34)
ANZ531	Chesapeake Bay Pooles Is to Sandy Pt Md								
3 N Riviera Beach	28	1555EST-1610EST			0	0			Marine Tstm Wind (EG34)
<u>MARYLAND, Central</u>									
Allegany County									
	01-02	1200EST-1400EST			0	0			Winter Weather
Moderate-heavy snow occurred, especially in the higher elevations.									
Carroll County									
	08	1100EST-2100EST			0	0			Winter Weather
A brief period of heavy wet snow affected the region on March 8.									

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MARYLAND, Central									
Frederick County									
	08	1100EST-2100EST			0	0			Winter Weather
Howard County									
	08	1100EST-2100EST			0	0			Winter Weather
Montgomery County									
	08	1100EST-2100EST			0	0			Winter Weather
Prince George's County									
	08	1100EST-2100EST			0	0			Winter Weather
Washington County									
	08	1100EST-2100EST			0	0			Winter Weather
Frederick County									
3 E Frederick	28	1330EST-1900EST			0	0			Flash Flood
A fairly significant severe weather event occurred on March 28. This was due to a strong low pressure system that moved west of the area leaving Maryland with abundant moisture and an unstable air mass.									
Washington County									
Sharpsburg	28	1700EST-2300EST			0	0			Flash Flood
Carroll County									
Westminster	28	1730EST-1900EST			0	0			Flash Flood

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MARYLAND, Central									
Montgomery County									
5 S Poolesville	28-29	1915EST-0045EST			0	0			Flash Flood
Allegany County									
2 E Mt Savage	28-29	2030EST-0200EST			0	0			Flash Flood

VIRGINIA, North									
Fauquier County									
	08	1100EST-2100EST			0	0			Winter Weather
A brief period of heavy wet snow hit the region on March 8.									
Loudoun County									
	08	1100EST-2100EST			0	0			Winter Weather
Page County									
	08	1100EST-2100EST			0	0			Winter Weather
Fairfax County									
	08	1100EST-2100EST			0	0			Winter Weather
City of Falls Church									
Falls Church	20	1540EST			0	0			Hail (0.88)
Arlington County									
Arlington	20	1545EST			0	0			Hail (0.88)

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<u>VIRGINIA, North</u>									
Fairfax County									
6 NE Herndon	28-29	1900EST-0030EST			0	0			Flash Flood
A fairly significant severe weather event occurred on March 28. This was due to a strong low pressure system that moved west of the area leaving Virginia with abundant moisture and an unstable air mass.									

<u>WEST VIRGINIA, East</u>									
Grant County									
	01-02	1200EST-1400EST			0	0			Winter Storm
Moderate-heavy snow occurred, especially in the higher elevations.									
Hampshire County									
5 E Romney	28-29	2145EST-0245EST			0	0			Flash Flood
A fairly significant severe weather event occurred on March 28. This was due to a strong low pressure system that moved west of the area leaving West Virginia with abundant moisture and an unstable air mass.									