

National Weather Service Storm Data and Unusual Weather Phenomena



Time Path Path Number of Estimated Date Standard (Miles) (Yards) Killed Injured Property Crops Character of Storm

DISTRICT OF COLUMBIA

	NONE	E REPORTED.										
MARYLAND, Central												
Allegany County West Portion	04	2100EST 2300EST	0	0	100K	Flood						
	Slow-moving thunderstorms with very heavy rainfall aligned across the western portion of Allegany Co, dumping between 1 1/2 and 2 inches of rain in less than 3 hours onto saturated ground. Several streams and creeks overflowed their banks. In Midland, Neff's Run flooded, causing damage to the flood wall and washing away several gabion baskets. Damage to the baskets was estimated at \$100 thousand. A section of state route 936 was closed, and a few trees were knocked down by the swollen creek. Elsewhere, road and basement flooding was noted in Frostburg, McCoole, Lonaconing, and Rawlings.											
Harford County Forest Hill	06	1455EST	0	0	2K	Hail (1.75)						
Harford County												
Bel Air	06	1515EST	0	. 0	5K	Hail (1.75)						
	An isolated severe thunderstorm persisted over Harford Co, dropping golf ball-sized hail in at least two locations. In Bel resident had an estimated \$3,500 damage to his home.											
Frederick County												
West Portion	08	1100EST 1600EST	0	0	3K	Flood						
Washington County												
East Portion	08	1100EST 1600EST	0	0	3K	Flood						
	wester Co, se 66. In city flo reporte	Heavy rain bands, producing total rain between 1 1/2 and 2 inches in some locations, caused flooding to ensue across portions of western Maryland on the 8th. The rains, falling onto saturated soil, closed numerous roads in each county. In eastern Washington Co, several roads were closed in and near Hagerstown, many which cross Antietam Creek. One of the closed roads was state route 66. In Frederick Co, at least a dozen roads were closed due to flood waters. Downtown Frederick was spared to some extent as a city flood-reduction project along Carroll Creek helped divert water away from downtown businesses. However, Baker Park reported some minor flooding. All roads eventually reopened by May 10th.										
Allegany County												
Flintstone	31	2100EST	0	0	3K	Thunderstorm Wind						
Carroll County												
Taneytown	31 2255EST 0 0 3K Thunderstorm Wind A tornadic thunderstorm, which moments earlier had produced a moderate tornado in southern Pennsylvania, tracked across northern Allegany Co late on the 31st. An associated downburst knocked trees down and caused minor property damage in the town of Flintstone. Additional storms formed just before midnight over north-central Maryland, producing tree damage in northwestern Carroll Co.											
VIRGINIA, North												
VAZ030	Warre 06	en 1530EST	1	0	6K	River Flood						
			1	U	OK	River Flood						
	M53V	E										
Madison County Countywide	07 08	2230EST 0000EST	0	0		Flood						
Albemarle County East Portion	07	2330EST	0	0	2K	Lightning						
Rappahannock County	-	-	-	-		6 · 0						
West Portion	08	0200EST 0800EST	0	0		Flood						



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Location	Date	Time Path Path Local/ Length Width Standard (Miles) (Yards)		Number of Persons Killed Injured		Estimated Damage Property Crops		Character of Storm	May 1998	
VIRGINIA, North										
Albemarle County 5 N (Cho)Charlottesville	08	1200EST 1700EST			0	0			Flood	
Augusta County										
East Portion	08	1200EST 1700EST			0	0			Flood	
	Isolatec the 7th The rain A 53 ye 624, six the con water 2 Rain ga At least Co . TI the 8th, inches of floodin	I heavier showers and again during ny period, which lear-old Wincheste miles northeast overgence of the notest above the bridge estimates of 2 to 12 secondary roams ame area of shocausing an estimof rain, produced	and thunders the early and lasted the firs r man was so f Front Roy orth and sout idge surface; to 3 inches p ds were clos nowers and th ated 2500 cu flooding alor ern Augusta	storms develored in the state of the state o	oped across on of the 80 the month, eath as he t Co. The b been closed in and conducted on Co by the criefly lose para River, which shall be para the state of the state of th	s the centre, causing dropped; aried to navinder, which is much of es had bee ling of smeehigh wallightning, bower. Lathere a fespetween St	al Shenande g several sm an estimated vigate across ich spans the the spring, all streams a ters; at least enough to s tetr that day tival was be taunton and	ah Valley all stream: 13 to 5 inc s a flooded e main bra Rains of r blocking and creeks 13 more w strike a trai thunderst	ing the first few days, first during the overs, first during the overs and creeks to oversphes across all of north I low-water bridge alcounch of the Shenandoa ecent days had producthe entrance to the brian Madison and Rappere closed in western asformer near Charlot orms, dropping between Damage was minimoro) and motorists along the same creeks and the same control of the same contro	night hours of bill their banks. hern Virginia. ong local route h River below ced a flow of idge. bahannock Cos. Rappahannock ttesville early on ten 1 and 2 al. Other
Augusta County										
Verona		1915EST ated but intense th 6th, producing a s							Hail (1.75) and Augusta Cos duri	ng the evening
Rappahannock County										
Sperryville to Washington	24	2135EST			0	0			Hail (0.88)	
	Nickel-sized hail was reported by a Skywarn spotter in Sperryville. The same cell dropped 3/4 inch diameter hail in nearby Amissville and Washington									
WEST VIRGINIA, East	<u>t</u>									
Mineral County										
Northwest Portion	04	2100EST 2300EST			0	0			Flood	
	Slow-moving thunderstorms with very heavy rain aligned across the northwestern portion of Mineral Co, dumping between 1 1/2 and 2 inches of rain in less than 3 hours onto saturated ground. Several streams and creeks overflowed their banks, and some									

and 2 inches of rain in less than 3 hours onto saturated ground. Several streams and creeks overflowed their banks, and basements likely flooded in and around Keyser.