



# National Weather Service

## Storm Data and Unusual Weather Phenomena



May 2004

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of		Estimated		Character of Storm
					Killed	Persons Injured	Property Damage	Crops	
<b>ANZ535</b> Rnld Reagan Natl Arpt	02	1946EST			0	0			Marine Tstm Wind (MG38)
<b>ANZ531</b> 3 N Riviera Beach	02	2038EST			0	0			Marine Tstm Wind (MG39)
<b>ANZ537</b> Point Lookout	02	2246EST			0	0			Marine Tstm Wind (MG42)
<b>ANZ534</b> 17 E Patuxent River Nas	02	2259EST			0	0			Marine Tstm Wind (MG48)
<b>ANZ536</b> Quantico	07	1819EST			0	0			Marine Tstm Wind (MG35)
<b>ANZ534</b> Patuxent River Nas	07	1935EST			0	0			Marine Tstm Wind (MG43)
<b>ANZ534</b> Solomons Island	07	1936EST			0	0			Marine Tstm Wind (MG43)
<b>ANZ537</b> Lewisetta	07	1942EST			0	0			Marine Tstm Wind (MG41)
<b>ANZ531</b> Tolchester Beach	15	1724EST			0	0			Marine Tstm Wind (MG35)
<b>ANZ531</b> 10 W Riviera Beach	15	2034EST			0	0			Marine Tstm Wind (MG35)
<b>ANZ531</b> 3 N Riviera Beach	15	2042EST			0	0			Marine Tstm Wind (MG37)
<b>ANZ532</b> 5 SE Annapolis	15	2110EST			0	0			Marine Tstm Wind (MG35)
<b>ANZ531</b> Tolchester Beach	15	2124EST			0	0			Marine Tstm Wind (MG35)
<b>ANZ536</b> Quantico	17	1843EST			0	0			Marine Tstm Wind (MG39)
<b>ANZ536</b> 13 NE Cobb Island	17	1847EST			0	0			Marine Tstm Wind (MG43)
<b>ANZ531</b> Tolchester Beach	18	1800EST			0	0			Marine Tstm Wind (MG51)
<b>ANZ531</b> 3 N Riviera Beach	25	1848EST			0	0			Marine Tstm Wind (MG40)
<b>ANZ531</b> Tolchester Beach	25	1934EST			0	0			Marine Tstm Wind (MG40)
<b>ANZ535</b> Rnld Reagan Natl Arpt	25	1937EST			0	0			Marine Tstm Wind (MG35)
<b>ANZ535</b> Rnld Reagan Natl Arpt	28	2005EST			0	0			Marine Tstm Wind (MG35)
<b>ANZ533</b> Cove Pt	28	2124EST			0	0			Marine Tstm Wind (MG40)
<b>ANZ534</b> Solomons Island	28	2130EST			0	0			Marine Tstm Wind (MG35)



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### DISTRICT OF COLUMBIA

#### District Of Columbia

Countywide	05	1625EST			0	0			Hail(0.75)
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Scattered thunderstorms produced penny size hail in the District of Columbia.

#### District Of Columbia

Northwest Portion	21	2130EST			0	0			Thunderstorm Wind (EG50)
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Trees down in Upper Northwest.

### MARYLAND, Central

#### Montgomery County

Cabin John	02	1945EST			0	0	2K		Thunderstorm Wind (EG55)
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Trees and power lines down.

#### Montgomery County

Bethesda	02	1950EST			0	0	3K		Thunderstorm Wind (EG55)
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Trees and power lines down.

#### Frederick County

New Market	02	1955EST			0	0	1K		Thunderstorm Wind (EG57)
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Trees down.

#### Carroll County

Eldersburg	02	2010EST			0	0	3K		Thunderstorm Wind (EG57)
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Numerous trees and power lines down.

#### Carroll County

Sykesville	02	2010EST			0	0	4K		Thunderstorm Wind (EG57)
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Numerous trees and power lines down.

#### Carroll County

Woodbine	02	2010EST			0	0	2K		Thunderstorm Wind (EG55)
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Downed trees.

#### Howard County

Columbia	02	2030EST			0	0	5K		Thunderstorm Wind (EG50)
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Downed trees.

#### Baltimore County

Carney	02	2040EST			0	0	5K		Thunderstorm Wind (EG55)
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Downed trees and powerlines.

#### Baltimore County

Kingsville	02	2040EST			0	0	10K		Thunderstorm Wind (EG55)
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Downed trees and power lines.

#### Baltimore County

Parkville	02	2040EST			0	0	2K		Thunderstorm Wind (EG53)
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Downed trees.

#### Prince George'S County

Bowie	02	2030EST			0	0	5K		Thunderstorm Wind (EG55)
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Trees and power lines down.

#### Howard County

Ellicott City	02	2030EST			0	0	3K		Thunderstorm Wind (EG54)
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Downed trees.

#### Baltimore City (C)

Baltimore	02	2040EST			0	0	5K		Thunderstorm Wind (EG53)
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Trees down.



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### MARYLAND, Central

#### **Baltimore County**

<b>Towson</b>	<b>02</b>	<b>2040EST</b>			<b>0</b>	<b>0</b>	<b>3K</b>		<b>Thunderstorm Wind (EG55)</b>
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Numerous trees and power lines down.

#### **Anne Arundel County**

<b>Glen Burnie</b>	<b>02</b>	<b>2045EST</b>			<b>0</b>	<b>0</b>	<b>3K</b>		<b>Thunderstorm Wind (EG55)</b>
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Trees and power lines down.

#### **Harford County**

<b>Bel Air</b>	<b>02</b>	<b>2105EST</b>			<b>0</b>	<b>0</b>	<b>100K</b>		<b>Thunderstorm Wind (EG60)</b>
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Trees and power lines down.

#### **Harford County**

<b>Joppa</b>	<b>02</b>	<b>2105EST</b>			<b>0</b>	<b>0</b>	<b>5K</b>		<b>Thunderstorm Wind (EG55)</b>
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Trees and powerlines down.

A strong cold front moved through the region on May 2nd. Numerous showers and very strong thunderstorms developed ahead of the front. The thunderstorms produced widespread damage over Maryland, and most of the damage was concentrated in the northeast counties of Carroll, Harford, and Baltimore. In Eldersburg, Carroll County, winds knocked down a wall at the South Carroll Sports Arena during a soccer game. In Bel Air, Harford County, A tree crashed onto the roof of the Parks and Recreation Department's Headquarters. Estimated damages were between 80,000 and 100,000 dollars. 25 to 30 trees also fell on the Ma and Pa Hiking and Biking Trail, located between the Winter Run Golf Course and the Howard Park neighborhood. In Kingsville and Parkville, Baltimore County, 50 to 60 downed trees were reported. Power outages closed several schools in Baltimore County and the City of Baltimore on May 3rd.

#### **Prince George'S County**

<b>Clinton</b>	<b>05</b>	<b>1640EST</b>			<b>0</b>	<b>0</b>			<b>Hail(1.25)</b>
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Half dollar size hail was reported.

#### **Calvert County**

<b>Prince Frederick</b>	<b>05</b>	<b>1735EST</b>			<b>0</b>	<b>0</b>			<b>Hail(0.88)</b>
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Nickel size hail was reported.

A weak cold front moved through the region on the afternoon of the 5th. Scattered thunderstorms ahead of the front produced penny to half dollar size hail over Eastern Maryland. Several minor weather related automobile accidents were also reported in Prince George's County.

#### **Charles County**

<b>5 NW La Plata</b>	<b>07</b>	<b>1904EST</b>			<b>0</b>	<b>0</b>	<b>5K</b>		<b>Thunderstorm Wind (EG55)</b>
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Trees down around Pomfret.

#### **St. Mary'S County**

<b>2 N Coltons Pt</b>	<b>07</b>	<b>1938EST</b>			<b>0</b>	<b>0</b>	<b>3K</b>		<b>Thunderstorm Wind (EG55)</b>
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Trees down in Avenue.

A strong cold front moved through the region on the afternoon of May 7th. Scattered showers and thunderstorms ahead of the front caused widespread damage across lower Southern Maryland.

#### **Montgomery County**

<b>Germantown</b>	<b>09</b>	<b>2140EST</b>			<b>0</b>	<b>0</b>	<b>15K</b>		<b>Thunderstorm Wind (EG55)</b>
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Numerous trees and power lines down around the Germantown area.

#### **Harford County**

<b>5 NE Jarrettsville</b>	<b>09</b>	<b>2226EST</b>			<b>0</b>	<b>0</b>	<b>15K</b>		<b>Hail(1.75)</b>
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Golf ball size hail reported by trained spotter

Scattered thunderstorms produced localized damage in Northeast Maryland on May 9th. Local newspapers reported structural damage to a couple of homes in Germantown due to felled trees and power lines. Downed trees and debris on railroad tracks



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### MARYLAND, Central

cancelled service on the MARC train Brunswick line. Penny to golf ball size hail was also reported with these storms.

#### Washington County

<b>Hagerstown</b>	14	1555EST			0	0	4K		<b>Thunderstorm Wind (EG55)</b>
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Scattered afternoon thunderstorms produced very strong winds that downed trees.

#### Frederick County

<b>Emmitsburg</b>	15	1935EST			0	0	2K		<b>Thunderstorm Wind (EG55)</b>
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Trees down.

#### Frederick County

<b>Wolfsville</b>	15	1935EST			0	0	5K		<b>Thunderstorm Wind (EG55)</b>
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Trees and wires down.

#### Baltimore County

<b>Woodlawn</b>	15	2020EST			0	0	0.50K		<b>Thunderstorm Wind (EG55)</b>
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Tree down.

Scattered thunderstorms moved across Northeast Maryland on the evening of May 15 th. Downed trees and power lines were reported  
Frederick and Baltimore Counties.

#### Baltimore County

<b>Reisterstown</b>	17	1405EST			0	0			<b>Hail(0.75)</b>
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Penny size hail reported.

#### Baltimore County

2 N Towson	17	1505EST			0	0			<b>Hail(1.00)</b>
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Quarter size hail reported in Hampton.

#### Baltimore City (C)

<b>Baltimore</b>	17	1530EST			0	0	3K		<b>Thunderstorm Wind (EG55)</b>
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Trees down around the city.

#### Baltimore County

2 SW Rossville	17	1535EST			0	0			<b>Hail(0.75)</b>
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Penny size hail reported.

#### Anne Arundel County

<b>Rivera Beach</b>	17	1630EST			0	0			<b>Lightning</b>
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House struck by lightning. Damage amount unknown.

#### Prince George'S County

<b>Bowie</b>	17	1730EST			0	0			<b>Hail(0.88)</b>
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Nickel size hail reported.

#### Howard County

4 SE Columbia	17	1735EST			0	0			<b>Hail(0.75)</b>
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Penny size hail reported.

#### Anne Arundel County

<b>Severn</b>	17	1745EST			0	0	2K		<b>Thunderstorm Wind (EG55)</b>
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A few large limbs and power lines down.

#### Charles County

<b>Nanjemoy</b>	17	1745EST			0	0			<b>Hail(0.88)</b>
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Nickel size hail reported.

#### Montgomery County

<b>Germantown</b>	17	1955EST			0	0			<b>Hail(0.75)</b>
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Penny size hail reported.

#### Frederick County

<b>4 S New Market</b>	17	2005EST			0	0	4K		<b>Thunderstorm Wind (EG60)</b>
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Trees and power lines downed between Interstate 270 and Interstate 70 southeast of Frederick.



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### MARYLAND, Central

#### Frederick County

**1 S New Market**      **17**      **2027EST**                **0**      **0**                **Hail(0.75)**  
Penny size hail reported just south of New Market.  
Scattered afternoon thunderstorms produced damage across portions of Northeast Maryland. Reports included downed trees, downed power lines, and penny to nickel size hail.

#### Baltimore County

**Cockeysville**      **17**      **1445EST**                **0**      **0**                **Lightning**  
Lightning caused a house fire in Cockeysville. Damage amount unknown.

#### Montgomery County

**Rockville**      **17**      **1630EST**                **0**      **0**      **400K**           **Lightning**  
A fire started by lightning caused 400,000 dollars worth of damage in Montgomery Village.

#### Montgomery County

**Brinklow**      **17**      **1720EST**                **0**      **0**      **75K**           **Lightning**  
Lightning caused a house fire in Brinklow, MD.

#### Montgomery County

**Silver Spg**      **17**      **1725EST**                **0**      **0**      **25K**           **Lightning**  
Lightning sparked a fire in Silver Spring. Damage to a dwelling was estimated at 25,000 dollars.

#### Montgomery County

**Bethesda**      **18**      **1600EST**                **0**      **0**                **Thunderstorm Wind (EG53)**  
Large limbs and power lines down.

#### Prince George'S County

**Laurel**      **18**      **1648EST**                **0**      **0**                **Hail(0.88)**  
Nickel size hail reported.

#### Prince George'S County

**Laurel**      **18**      **1655EST**                **0**      **0**                **Thunderstorm Wind (EG55)**  
Several trees down.

#### Montgomery County

**Olney**      **18**      **1713EST**                **0**      **0**      **75K**           **Lightning**  
Lightning caused a house fire.

#### Anne Arundel County

**Glen Burnie**      **18**      **1715EST**                **0**      **0**                **Hail(0.75)**  
Penny size hail reported by trained spotter.

#### Montgomery County

**Silver Spg**      **18**      **1718EST**                **0**      **0**      **15K**           **Lightning**  
A house was struck by lightning.

#### Washington County

**Hagerstown**      **18**      **1815EST**                **0**      **0**      **1K**           **Thunderstorm Wind (EG50)**  
Downed trees and power lines around the Hagerstown area.

#### Frederick County

**Myersville**      **18**      **1835EST**                **0**      **0**      **0.25K**           **Thunderstorm Wind (EG50)**  
Large limbs and power lines down in Western Frederick County.  
A cold front moved through the region late on May 19th. The numerous to scattered thunderstorms ahead of the front produced some wind damage, as well as hail ranging in size from pennies to nickels.

#### Allegany County

**Frostburg**      **21**      **0635EST**                **0**      **0**                **Thunderstorm Wind (EG55)**  
Downed trees.

#### Allegany County

**Frostburg**      **21**      **1904EST**                **0**      **0**                **Thunderstorm Wind (EG55)**  
Downed trees and power lines.



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### MARYLAND, Central

#### Montgomery County

**Darnestown**      21      2105EST                     0      0                     **Thunderstorm Wind (EG52)**  
Trees down.

#### Baltimore County

**Brooklandville**      21      2245EST                     0      0                     **Lightning**  
A house fire was attributed to lightning.

#### Washington County

**3 N Halfway**      25      1635EST                     0      0                     **Hail(0.75)**  
Penny size hail reported.

#### Washington County

**1 SW Leitersburg to  
1.5 S Leitersburg**      25      1637EST  
1645EST           1.5      100      0      0      250K      **Tornado (F1)**  
A weak tornado touched down 1 mile southwest of Leitersburg, MD. The storm tracked from northwest to southeast. Damage from the tornado include a peeled barn roof, structural damage to several homes and numerous downed trees. Quarter to golf ball size hail was also reported.

#### Washington County

**Leitersburg**      25      1640EST                     0      0      10K      **Hail(1.75)**  
Quarter to golf ball size hail associated with a tornadic thunderstorm caused damage to crops and a couple of cars in the Leitersburg community.

#### Washington County

**4 W Hagerstown**      25      1645EST                     0      0                     **Thunderstorm Wind (MG52)**

#### Washington County

**Leitersburg**      25      1655EST                     0      0      5K      **Thunderstorm Wind (EG70)**  
Several buildings with roof damage and partial building collapses.

#### Frederick County

**4 NW Wolfsville to  
4.4 NNW Wolfsville**      25      1656EST  
1658EST           0.5      50      0      0                **Tornado (F0)**  
A very weak tornado touched down about one-half mile from the Frederick and Washington County line. The storm remained over rural areas and rugged terrain.

#### Carroll County

**Taneytown**      25      1715EST                     0      0      4K      **Thunderstorm Wind (EG60)**  
Trees down across the county.

#### Frederick County

**Frederick**      25      1759EST                     0      0                     **Hail(0.88)**  
Nickel size hail reported.

#### Baltimore County

**Reisterstown**      25      1805EST                     0      0      5K      **Thunderstorm Wind (EG60)**  
Trees and power lines down countywide.

#### Baltimore City (C)

**Baltimore**      25      1830EST                     0      0      2K      **Thunderstorm Wind (EG55)**  
Trees down.

#### Anne Arundel County

**Severn**      25      1850EST                     0      0      2K      **Thunderstorm Wind (EG55)**  
Many trees and power lines down in north Anne Arundel County.

#### Harford County

**Bel Air**      25      1850EST                     0      0      4K      **Thunderstorm Wind (EG60)**  
Trees and power lines down across the county.



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### MARYLAND, Central

#### Montgomery County

**Potomac**      25      1850EST                     0      0      3K           **Thunderstorm Wind (EG55)**  
Several trees and power lines down.

#### Harford County

**Aberdeen**      25      1905EST                     0      0                **Lightning**  
Building fire caused by lightning. Damage amount unknown.

#### Harford County

**Whiteford**      25      1920EST                     0      0                **Lightning**  
House fire due to lightning. Damage amount unknown.

#### Montgomery County

**Bethesda**      25      1923EST                     0      0      2K           **Thunderstorm Wind (EG50)**  
Trees down on power lines.

#### Montgomery County

**Potomac**      25      1930EST                     0      0      1.3M           **Lightning**  
Lightning caused severe damage to a home in Montgomery County.

#### Prince George'S County

**Clinton**      25      2004EST                     0      0                **Hail(0.88)**  
Nickel size hail reported.

#### Calvert County

**Prince Frederick**      25      2105EST                     0      0      3K           **Thunderstorm Wind (EG50)**  
Trees down.

Thunderstorms spawned tornadoes in Washington and Frederick Counties. Other strong thunderstorms also produced wind and hail damage across North Central Maryland and the Metropolitan areas of Baltimore and Washington DC. Downed trees and power lines caused power outages for over 100,000 customers. Penny to golfball size hail damaged cars and gardens. Lightning strikes started a number of house fires according to Fire and Rescue Personnel. Maryland State Police responded to several accidents blamed on the pelting hail and ponding of water on roadways.

#### Howard County

**Elk Ridge**      26      1815EST                     0      0      1K           **Thunderstorm Wind (EG60)**  
Strong thunderstorm winds knocked down trees.

### VIRGINIA, North

#### Rockingham County

**Elkton**      02      1750EST                     0      0      5K           **Thunderstorm Wind (EG55)**  
Trees down in Eastern Rockingham County.

#### Harrisonburg (C)

**Harrisonburg**      02      1753EST                     0      0      2K           **Thunderstorm Wind (EG57)**  
Power lines and utility poles down.

#### Rappahannock County

**Sperryville**      02      1800EST                     0      0      3K           **Thunderstorm Wind (EG53)**  
Trees and large limbs down across the area.

#### Albemarle County

**Earlsville**      02      1810EST                     0      0      1K           **Thunderstorm Wind (EG55)**  
Trees and power lines down.

#### Albemarle County

**Free Union**      02      1811EST                     0      0      5K           **Thunderstorm Wind (EG58)**  
Numerous trees down across the area, and a utility shed was destroyed.



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### VIRGINIA, North

<b>Albemarle County</b>									
Crozet	02	1820EST			0	0	1K		Thunderstorm Wind (EG53)
Trees and power lines down.									
<b>Greene County</b>									
Ruckersville	02	1823EST			0	0	2K		Thunderstorm Wind (EG50)
Trees and power lines down.									
<b>Orange County</b>									
Barboursville	02	1824EST			0	0	3K		Thunderstorm Wind (EG50)
Trees down in the western part of Orange County.									
<b>Madison County</b>									
2 SE Wolfstown to 2.5 NW Madison	02	1827EST 1834EST	4.3	150	0	0	8.3K		Tornado (F1)
Numerous trees uprooted. Storage buildings damaged.									
<b>Madison County</b>									
Madison	02	1830EST			0	0	2.3K		Thunderstorm Wind (EG60)
Trees down.									
<b>Greene County</b>									
Standardsville	02	1830EST			0	0	2K		Thunderstorm Wind (EG50)
Numerous trees down.									
<b>Culpeper County</b>									
Reva	02	1840EST			0	0	1K		Thunderstorm Wind (EG58)
Downed trees along Route 522.									
<b>Fauquier County</b>									
Warrenton	02	1845EST			0	0	0.50K		Thunderstorm Wind (EG57)
Trees down in the southern part of Warrenton.									
<b>Rappahannock County</b>									
Amisville	02	1855EST			0	0			Thunderstorm Wind (EG57)
Trees and large branches down.									
<b>Loudoun County</b>									
3 W Lovettsville	02	1915EST			0	0	0.75K		Thunderstorm Wind (EG57)
A few trees down.									
<b>Loudoun County</b>									
Neersville	02	1915EST			0	0	1K		Thunderstorm Wind (EG58)
A few trees down.									
<b>Manassas (C)</b>									
Manassas	02	1930EST			0	0	1K		Thunderstorm Wind (EG57)
Trees and power lines down.									
<b>Fairfax County</b>									
Great Falls	02	1945EST			0	0	1.3K		Thunderstorm Wind (EG55)
Large tree down on Georgetown Pike and other trees down across the county.									
<b>Fairfax (C)</b>									
Fairfax	02	2003EST			0	0	1K		Thunderstorm Wind (EG56)
Trees down in the City of Fairfax.									

A strong cold front moved through the region on May 2nd. Numerous thunderstorms developed ahead of the front and caused widespread wind damage over Northern Virginia and the Central Foothills. There were several reports of downed trees and power lines. One of the thunderstorms produced a tornado in Madison County, near Wolfstown. The tornado touched down 2 miles southwest of Wolfstown and lifted northwest of Madison. The resulting damage included several trees were uprooted, a demolished outbuilding, and a second severely damaged outbuilding.





# National Weather Service

## Storm Data and Unusual Weather Phenomena



May 2004

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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### VIRGINIA, North

#### Fairfax County

Mc Lean	05	1605EST			0	0			Hail(0.75)
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Penny size hail was reported.

#### Fairfax County

Mc Lean	05	1615EST			0	0			Hail(1.50)
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Walnut size hail reported.

#### Arlington County

Arlington	05	1617EST			0	0			Hail(1.00)
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Quarter size hail reported.

A weak cold front moved through the region during the afternoon of May 5th. Scattered thunderstorms produced penny to walnut size hail in Northern Virginia and the Washington Metro area.

#### Shenandoah County

1 SW Basye	07	1600EST			0	0	1K		Thunderstorm Wind (EG53)
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Trees down around Orkney Springs.

#### Warren County

Front Royal	07	1643EST			0	0	1K		Thunderstorm Wind (EG57)
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Trees down.

#### Rappahannock County

Flint Hill	07	1700EST			0	0	15K		Thunderstorm Wind (MG57)
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Roof torn off restaurant.

#### Fauquier County

Warrenton	07	1728EST			0	0	3K		Thunderstorm Wind (MG56)
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Large trees down across a highway.

#### Frederick County

5 N Winchester Arpt	07	1735EST			0	0	5K		Thunderstorm Wind (MG57)
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Trees down countywide.

#### Culpeper County

Richardsville	07	1740EST			0	0	2K		Thunderstorm Wind (MG53)
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Trees down.

#### Stafford County

Countywide	07	1755EST			0	0	5K		Thunderstorm Wind (EG55)
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Numerous trees down.

#### Fauquier County

Warrenton	07	1804EST			0	0			Lightning
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A lightning strike caused a house fire on Turnball Road, just outside of Warrenton.

#### Stafford County

5 SE Leeland	07	1820EST			0	0	1.5M		Thunderstorm Wind (EG70)
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Trees and utility poles down. Over twenty homes damaged, five suffered major damage.

#### Orange County

Unionville	07	1825EST			0	0	5K		Thunderstorm Wind (EG60)
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Trees down.

#### Fredericksburg (C)

Fredericksburg	07	1830EST			0	0	2K		Thunderstorm Wind (EG52)
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Media reported 60 mph wind.

#### Stafford County

3 SE Falmouth	07	1830EST			0	0	10K		Thunderstorm Wind (EG65)
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Trees down.



# National Weather Service

## Storm Data and Unusual Weather Phenomena



May 2004

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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### VIRGINIA, North

#### Frederick County

<b>Stephens City</b>	<b>07</b>	<b>1840EST</b>			<b>0</b>	<b>0</b>	<b>5K</b>		<b>Thunderstorm Wind (EG55)</b>
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Trees down across the county.

#### King George County

<b>King George</b>	<b>07</b>	<b>1840EST</b>			<b>0</b>	<b>0</b>	<b>500K</b>		<b>Thunderstorm Wind (MG70)</b>
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Several dwellings were damaged from felled trees and power lines.

#### King George County

<b>1 NW Shiloh to 2 SE Shiloh</b>	<b>07</b>	<b>1851EST 1853EST</b>	<b>3</b>	<b>300</b>	<b>0</b>	<b>0</b>	<b>10K</b>		<b>Tornado (F1)</b>
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A tornado touched down in southeast King George County. The damage began just northwest of Shiloh and the path continued southeast for approximately three miles. Many trees were topped, snapped and uprooted. Damage was intermittent, and the strongest damage occurred near the end of the tornado path.

#### Spotsylvania County

<b>Spotsylvania</b>	<b>07</b>	<b>1920EST</b>			<b>0</b>	<b>0</b>	<b>15K</b>		<b>Thunderstorm Wind (EG72)</b>
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A stage collapsed at an outdoor festival, and several portable toilets were overturned by strong winds.

A strong cold front move through the region on the 7th. Numerous showers and very strong thunderstorms accompanied the front. The thunderstorms produced widespread damage in the Piedmont region of Northern Virginia. Significant damage was reported in northwest King George, east Stafford, and northeast Spotsylvania Counties. In King George County, an F1 tornado touched down near Shiloh. At least a dozen dwelling, and 10 boats were damaged. The boats were stored in dry dock in the Waugh Marina. Several trees were also uprooted or topped out along the storms three mile path. In Stafford County, 80 to 90 mph winds destroyed two homes caused major damage to twenty others. The Japazawas Subdivision Eastern Stafford County had about 40 felled trees. Three Amtrak trains were stalled between the Chatham area of Stafford and Fredericksburg due to downed trees and power lines. Finally, in the City of Spotsylvania, Spotsylvania County, the main stage at the re-enactment of the Battle of Spotsylvania collapsed due to strong winds. A number of tents and a couple of portable toilets were also blown over

#### Frederick County

<b>Kernstown</b>	<b>15</b>	<b>1450EST</b>			<b>0</b>	<b>0</b>	<b>150K</b>		<b>Lightning</b>
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A lightning strike started a fire and destroyed one home and damaged two others.

#### Loudoun County

<b>Aldie</b>	<b>16</b>	<b>1508EST</b>			<b>0</b>	<b>0</b>			<b>Thunderstorm Wind (EG55)</b>
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Trees down.

#### King George County

<b>2 W King George</b>	<b>17</b>	<b>1710EST</b>			<b>0</b>	<b>0</b>			<b>Hail(0.75)</b>
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Penny size hail reported.

#### Madison County

<b>1 N Criglersville</b>	<b>18</b>	<b>1520EST 1620EST</b>			<b>0</b>	<b>0</b>			<b>Flash Flood</b>
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Water covering roads near Nethers in Northern Madison County.

#### Madison County

<b>Madison</b>	<b>18</b>	<b>1520EST</b>			<b>0</b>	<b>0</b>	<b>2K</b>		<b>Thunderstorm Wind (EG53)</b>
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Several trees down across the county.

#### Charlottesville (C)

<b>Charlottesville</b>	<b>18</b>	<b>1600EST</b>			<b>0</b>	<b>0</b>			<b>Thunderstorm Wind (EG53)</b>
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Trees down on Barracks Road just northwest of downtown Charlottesville.



# National Weather Service

## Storm Data and Unusual Weather Phenomena



May 2004

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
<b><u>VIRGINIA, North</u></b>									
<b>Winchester (C)</b>									
Winchester	21	2000EST			0	0	6K		Thunderstorm Wind (EG70)
			Downed trees citywide, and a large bill board was blown several feet.						
<b>Clarke County</b>									
1 N Boyce	21	2010EST			0	0	2K		Thunderstorm Wind (EG53)
			Trees down.						
<b>Frederick County</b>									
Cross Jct	21	2010EST			0	0	2K		Thunderstorm Wind (EG55)
			Trees down throughout the county.						
<b>Clarke County</b>									
Berryville	21	2015EST			0	0	2K		Thunderstorm Wind (EG53)
			Trees and power lines down.						
<b>Shenandoah County</b>									
Woodstock	21	2015EST			0	0	3K		Thunderstorm Wind (EG53)
			Downed trees.						
<b>Warren County</b>									
Riverton	21	2020EST			0	0	2K		Thunderstorm Wind (EG52)
			Trees down on Route 33.						
<b>Rockingham County</b>									
Broadway	21	2025EST			0	0	2K		Thunderstorm Wind (EG50)
			Downed trees.						
<b>Fauquier County</b>									
Delaplane	21	2030EST			0	0	5K		Thunderstorm Wind (EG55)
			Numerous trees down in the north end of the county.						
<b>Loudoun County</b>									
Middleburg	21	2040EST			0	0	3K		Thunderstorm Wind (EG55)
			Downed trees.						
<b>Page County</b>									
Shenandoah	21	2040EST			0	0	5K		Thunderstorm Wind (EG53)
			Trees and power lines down.						
<b>Loudoun County</b>									
Middleburg	21	2045EST			0	0			Hail(0.88)
			Nickel size hail reported near Middleburg.						
<b>Augusta County</b>									
Sherando	21	2105EST			0	0	4K		Thunderstorm Wind (EG55)
			Trees and power lines down.						
			Scattered to numerous thunderstorms developed on May 21st ahead of an approaching cold front. The thunderstorms produced very strong winds that downed numerous trees and power lines across Northern Virginia. Nickel to penny size hail was also reported with a few of these storms.						
<b>Shenandoah County</b>									
5 SW Edinburg	23	1430EST			0	0			Thunderstorm Wind (EG53)
			Trees down across the southern end of the county.						
<b>Page County</b>									
Luray	23	1509EST			0	0			Thunderstorm Wind (EG52)
			Tree down on power lines and cables.						
<b>Rappahannock County</b>									
5 SE Sperryville	23	1541EST			0	0			Thunderstorm Wind (EG50)
			Tree down.						



# National Weather Service

## Storm Data and Unusual Weather Phenomena



May 2004

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Killed	Number of Persons Injured	Estimated Damage Property	Crops	Character of Storm
<b><u>VIRGINIA, North</u></b>									
<b>Culpeper County</b> 3 SE Culpeper	23	1612EST			0	0			Hail(0.75)
									Penny size hail reported by Law Enforcement Officer.
<b>Orange County</b> 2 E Locustgrove	23	1652EST			0	0			Hail(0.75)
									Penny size hail reported.
<b>Page County</b> Luray	25	1705EST			0	0	3K		Thunderstorm Wind (EG60)
									Trees down at several locations.
<b>Page County</b> Luray	25	1710EST			0	0	10K		Hail(1.00)
									Quarter size hail was reported in Luray. The hail dented cars and damaged gardens.
<b>Loudoun County</b> 1 NW Lovettsville to .7 N Lovettsville	25	1749EST 1752EST	0.5	50	0	0	1K		Tornado (F0)
									A very weak tornado damaged a few trees near Lovettsville. Eye witnesses reported golf ball size hail covering the ground as this storm moved across the area. Overall damage from the tornado was minimal.
<b>Loudoun County</b> Purcellville	25	1757EST			0	0	5K		Thunderstorm Wind (EG60)
									Multiple trees down.
<b>Culpeper County</b> Boston	25	1800EST			0	0	100K		Thunderstorm Wind (EG70)
									Trees down on houses and an apartment complex. Several utility poles were snapped, and many trees down in a 100 yard wide area.
<b>Culpeper County</b> Culpeper	25	1814EST			0	0	5K		Thunderstorm Wind (EG65)
									Trees down across Route 22.
<b>Falls Church (C)</b> Falls Church	25	1900EST 1920EST			0	0			Hail(0.88)
									Nickel size hail fell in Falls Church for about 20 minutes.
<b>Alexandria (C)</b> Theological Seminary	25	1903EST			0	0			Hail(1.25)
									Hail the size of a half dollar was reported.
<b>Fairfax (C)</b> Fairfax	25	1903EST			0	0	10K		Hail(1.00)
									Quarter size hail reported at Route 50 and Prosperity.
									Strong thunderstorms produced widespread wind damage across Northern Virginia on May 25th. One thunderstorm spawned a tornado in Northern Loudoun County, near Lovettsville. The weak tornado topped trees, shredded leaves and spread debris along a two mile track. Straight-line winds downed trees and power lines area wide. At the height of the storms thousands were without power. Some areas were pelted with nickel to half dollar size hail, which dented cars and damaged gardens. Several minor automobile accidents were reported to the 911 Center.
<b>Highland County</b> Mill Gap	26	1545EST			0	0			Hail(1.25)
									Hail the size of a half dollar was reported between Mill Gap and Mustoe.
<b>Highland County</b> Monterey	26	1552EST			0	0	0.50K		Thunderstorm Wind (EG55)
									Virginia Department of Transportation reported a tree down on Route 600.



# National Weather Service

## Storm Data and Unusual Weather Phenomena



May 2004

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
<b><u>VIRGINIA, North</u></b>									
<b>Waynesboro (C)</b>									
Waynesboro	26	1705EST			0	0	2K		Thunderstorm Wind (EG57)
Limbs and power lines down in the northern half of the City.									
<b>Nelson County</b>									
Northeast Portion	26	1720EST			0	0	1K		Thunderstorm Wind (EG55)
Trees down near Wintergreen.									
<b>Albemarle County</b>									
North Garden	26	1740EST			0	0	1K		Thunderstorm Wind (EG60)
Trees down between North Garden and Coveseville.									
<b><u>WEST VIRGINIA, East</u></b>									
<b>Grant County</b>									
Countywide	07	1625EST			0	0	3K		Thunderstorm Wind (EG55)
Trees down across the county.									
<b>Hampshire County</b>									
Romney	07	1625EST			0	0	5K		Thunderstorm Wind (MG53)
Downed trees.									
<b>Mineral County</b>									
Ft Ashby	07	1647EST			0	0	5K		Thunderstorm Wind (EG55)
Trees down.									
Scattered showers and thunderstorms ahead of a strong cold front downed trees and power lines across the Panhandle of West Virginia on May 7th.									
<b>Berkeley County</b>									
Martinsburg	14	1520EST			0	0	5K		Hail(0.88)
Spotter reported nickel size hail in Martinsburg.									
<b>Berkeley County</b>									
Martinsburg	14	1520EST			0	0	5K		Thunderstorm Wind (EG55)
Trees down.									
<b>Berkeley County</b>									
Martinsburg	14	1600EST 2000EST			0	0			Flash Flood
Water covered several roads in low lying areas of Martinsburg.									
Strong thunderstorms produced high winds, nickel size hail and flash flooding in Martinsburg. Some of the roads remained closed for 3 to 5 hours.									
<b>Berkeley County</b>									
Johnstown	15	1755EST			0	0	5K		Thunderstorm Wind (EG57)
Trees were reported down in Johnstown and at many other locations across Berkeley County									
<b>Hampshire County</b>									
4 SE Romney	17	1610EST 1810EST			0	0			Flash Flood
Roads covered with water.									
<b>Hampshire County</b>									
Northeast Portion	18	1800EST			0	0			Lightning
Two houses in the county were lost due to lightning fires. Damage amounts unknown									
<b>Morgan County</b>									
Stotlers Xrds to Stohrs Xrds	18	1805EST			0	0	1.5K		Thunderstorm Wind (EG50)
Trees down.									



# National Weather Service

## Storm Data and Unusual Weather Phenomena



May 2004

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Injured	Estimated Damage Property	Crops	Character of Storm
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### WEST VIRGINIA, East

#### Berkeley County

2 W Tomahawk	18	1815EST			0	0	2K		Thunderstorm Wind (EG50)
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Trees down.

Thunderstorm winds blew several trees down across Eastern counties in West Virginia. Lightning also sparked a pair of house fires in Hampshire County.

#### Grant County

Bayard	21	0630EST			0	0	2K		Thunderstorm Wind (EG55)
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Downed trees and power lines.

#### Mineral County

Keyser	21	0635EST			0	0	7K		Thunderstorm Wind (EG55)
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Trees and power lines down. Shingles blown off buildings.

#### Jefferson County

Charles Town	21	1730EST			0	0			Thunderstorm Wind (EG55)
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Trees down.

#### Grant County

Countywide	21	1905EST			0	0	2K		Thunderstorm Wind (EG53)
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Trees and power lines down countywide.

#### Mineral County

Keyser	21	1915EST			0	0	3K		Thunderstorm Wind (EG55)
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Trees and power lines down.

#### Morgan County

Countywide	21	1930EST			0	0	3K		Thunderstorm Wind (EG55)
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Trees and power lines down countywide.

#### Hampshire County

3 N Capon Bridge	21	1940EST			0	0	2K		Thunderstorm Wind (MG50)
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Trees down.

#### Hampshire County

Romney	21	1940EST			0	0	2K		Thunderstorm Wind (EG55)
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Trees down.

#### Pendleton County

Riverton	21	1940EST			0	0	1.5K		Thunderstorm Wind (EG50)
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Trees down on Route 33.

#### Hardy County

Moorefield	21	2000EST			0	0	1K		Thunderstorm Wind (EG50)
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Trees down.

#### Berkeley County

5 S Martinsburg	21	2010EST			0	0	2K		Thunderstorm Wind (EG55)
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Trees down on Interstate 81 south of Martinsburg.

#### Berkeley County

1 W Arden to 2 E Arden	21	2014EST	3	1	0	0			Tornado (F0)
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A weak tornado damaged trees in Arden.

#### Jefferson County

Rippon	21	2030EST			0	0	3K		Thunderstorm Wind (EG53)
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Downed trees.

#### Jefferson County

Charles Town	21	2035EST			0	0	2K		Thunderstorm Wind (EG55)
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Downed trees.



# National Weather Service

## Storm Data and Unusual Weather Phenomena



May 2004

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Injured	Estimated Damage Property	Crops	Character of Storm
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### WEST VIRGINIA, East

#### Jefferson County

<b>Harpers Ferry</b>	<b>21</b>	<b>2040EST</b>			<b>0</b>	<b>0</b>	<b>2K</b>		<b>Thunderstorm Wind (EG53)</b>
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Trees down one Route 340.

Thunderstorm winds downed trees and power lines across Eastern West Virginia on May 21st. There was a report of a weak tornado in Berkeley County according to Fire and Rescue Personnel in Berkeley County

#### Jefferson County

<b>4 S Ranson</b>	<b>23</b>	<b>1513EST</b>			<b>0</b>	<b>0</b>			<b>Hail(0.75)</b>
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Penny size hail across the south end of the county.

#### Berkeley County

<b>Martinsburg</b>	<b>25</b>	<b>1710EST</b>			<b>0</b>	<b>0</b>			<b>Hail(0.88)</b>
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Nickel size hail reported at several locations in Martinsburg

#### Berkeley County

<b>Martinsburg</b>	<b>25</b>	<b>1710EST</b>			<b>0</b>	<b>0</b>	<b>5K</b>		<b>Thunderstorm Wind (EG60)</b>
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Several trees and power lines down throughout the county.

#### Jefferson County

<b>Harpers Ferry</b>	<b>25</b>	<b>1723EST</b>			<b>0</b>	<b>0</b>	<b>5K</b>		<b>Hail(1.75)</b>
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Golf ball size hail was reported in Harpers Ferry.