Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TLANTIC NORTH				
HESADEAKE DAY DOOLES IS 1	TO SANDY DT MD COUNTY TOLCHEST	ED MD /TCDM2\ I20	22 76 251	
THE SAFEARE BAT POOLES IS	TO SANDY PT MD COUNTY TOLCHEST 09/02/19 18:12 EST	EK WD (TCBW2) [39	.32, -76.23j 0	Marine Thunderstorm Wind (MG 34 kt)
	09/02/19 18:12 EST		0	Source: Buoy
				·
TOAL POTOMAC INDIAN HD TO	COBB IS MD COUNTY BABAR POINT (BAB) [38.31, -77.03]		
	09/02/19 18:46 EST		0	Marine Thunderstorm Wind (MG 37 kt)
	09/02/19 18:46 EST		0	Source: Buoy
IDAL POTOMAC INDIAN HD TO	COBB IS MD COUNTY POTOMAC RIVE	R BUOY (44067) [38	.37, -77.00]	
	09/02/19 18:48 EST	` /•	0	Marine Thunderstorm Wind (MG 35 kt)
	09/02/19 18:48 EST		0	Source: Buoy
-	e day. Shear also increased late in the day g, and wind shear led to showers and thu	•		•
IDAL POTOMAC INDIAN HD TO	COBB IS MD COUNTY QUANTICO (KN	YG) [38.51, -77.30]		
	09/11/19 16:49 EST		0	Marine Thunderstorm Wind (MG 34 kt)
	09/11/19 16:49 EST		0	Source: ASOS
MARYLAND, Central				
CARROLL COUNTY 2.1 N MEL	.ROSE [39.71, -76.90]			
	09/02/19 16:20 EST		0	Thunderstorm Wind (EG 50 kt)
	09/02/19 16:20 EST		0	
arge tree limbs were blown down.	in the 2300 block of Convey Drive.			Source: Trained Spotter
g				Source: Trained Spotter
BALTIMORE COUNTY KINGS\				Source: Trained Spotter
	/ILLE [39.45, -76.42]			Source: Trained Spotter
	/ILLE [39.45, -76.42] 09/02/19 17:33 EST		0	Source: Trained Spotter Thunderstorm Wind (EG 50 kt)
arge tree limbs were blown down			0 0	
IADEODD COUNTY 4 2 MON	09/02/19 17:33 EST 09/02/19 17:33 EST			Thunderstorm Wind (EG 50 kt)
140 COUNTT 1.3 WSW	09/02/19 17:33 EST 09/02/19 17:33 EST in Kingsville.			Thunderstorm Wind (EG 50 kt)
	09/02/19 17:33 EST 09/02/19 17:33 EST in Kingsville.		0	Thunderstorm Wind (EG 50 kt) Source: Public
	09/02/19 17:33 EST 09/02/19 17:33 EST in Kingsville. CLAYTON [39.42, -76.35] 09/02/19 17:37 EST			Thunderstorm Wind (EG 50 kt) Source: Public Thunderstorm Wind (EG 50 kt)
	09/02/19 17:33 EST 09/02/19 17:33 EST in Kingsville.		0	Thunderstorm Wind (EG 50 kt) Source: Public
arge tree limbs were blown down	09/02/19 17:33 EST 09/02/19 17:33 EST in Kingsville. CLAYTON [39.42, -76.35] 09/02/19 17:37 EST 09/02/19 17:37 EST		0	Thunderstorm Wind (EG 50 kt) Source: Public Thunderstorm Wind (EG 50 kt)
_	09/02/19 17:33 EST 09/02/19 17:33 EST in Kingsville. CLAYTON [39.42, -76.35] 09/02/19 17:37 EST 09/02/19 17:37 EST in Joppatowne.		0	Thunderstorm Wind (EG 50 kt) Source: Public Thunderstorm Wind (EG 50 kt)
_	09/02/19 17:33 EST 09/02/19 17:33 EST in Kingsville. CLAYTON [39.42, -76.35] 09/02/19 17:37 EST 09/02/19 17:37 EST in Joppatowne.		0	Thunderstorm Wind (EG 50 kt) Source: Public Thunderstorm Wind (EG 50 kt)
.arge tree limbs were blown down	09/02/19 17:33 EST 09/02/19 17:33 EST in Kingsville. CLAYTON [39.42, -76.35] 09/02/19 17:37 EST 09/02/19 17:37 EST in Joppatowne.		0 0 0	Thunderstorm Wind (EG 50 kt) Source: Public Thunderstorm Wind (EG 50 kt) Source: Public
CHARLES COUNTY 0.7 N MAS	09/02/19 17:33 EST 09/02/19 17:33 EST in Kingsville. CLAYTON [39.42, -76.35] 09/02/19 17:37 EST 09/02/19 17:37 EST in Joppatowne. SON SPGS [38.59, -77.12] 09/02/19 17:38 EST 09/02/19 17:38 EST		0 0 0	Thunderstorm Wind (EG 50 kt) Source: Public Thunderstorm Wind (EG 50 kt) Source: Public
HARLES COUNTY 0.7 N MAS	09/02/19 17:33 EST 09/02/19 17:33 EST 09/02/19 17:33 EST In Kingsville. CLAYTON [39.42, -76.35] 09/02/19 17:37 EST 09/02/19 17:37 EST In Joppatowne. SON SPGS [38.59, -77.12] 09/02/19 17:38 EST 09/02/19 17:38 EST 09/02/19 17:38 EST		0 0 0	Thunderstorm Wind (EG 50 kt) Source: Public Thunderstorm Wind (EG 50 kt) Source: Public
_	09/02/19 17:33 EST 09/02/19 17:33 EST 09/02/19 17:33 EST In Kingsville. CLAYTON [39.42, -76.35] 09/02/19 17:37 EST 09/02/19 17:37 EST In Joppatowne. SON SPGS [38.59, -77.12] 09/02/19 17:38 EST 09/02/19 17:38 EST 09/02/19 17:38 EST		0 0 0	Thunderstorm Wind (EG 50 kt) Source: Public Thunderstorm Wind (EG 50 kt) Source: Public

09/02/19 17:39 EST

Page 1 of 8 Printed on: 11/06/2019

Source: State Official

0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A tree was blown down in the 7000 l	block of Riverside Road.			
CHARLES COUNTY 2.1 NNW GF				
	09/02/19 17:51 EST		0	Thunderstorm Wind (EG 50 kt)
	09/02/19 17:51 EST		0	Source: State Official
A tree was blown down near the inte	ersection of Liverpool Point Road and Port	Tobacco Road.		
egion. A southerly flow out ahead unstable conditions by late in the o	ring the afternoon and evening hours at of the boundary brought increased mois day. Shear also increased late in the day and wind shear led to showers and thur	sture and that com	bined with heating approaching upp	g from sunshine led to er-level disturbance. This
MD-Z014) ANNE ARUNDEL, (MD-Z	7017) ST. MARY'S			
	09/07/19 19:11 EST		0	Coastal Flood
	09/08/19 04:06 EST		0	
(MD-Z014) ANNE ARUNDEL	09/14/19 03:54 EST 09/14/19 05:24 EST		0	Coastal Flood
Persistent easterly flow allowed watering to the control of the co	09/14/19 05:24 EST ater to build up in the lower part of the C st of the water anomalies northward alon		0 the tidewater area	of Virginia. As the flow
Persistent easterly flow allowed watering to most represent easterly flow allowed watering to moderate for the moderate flowers and the moderate flowers flowe	09/14/19 05:24 EST ater to build up in the lower part of the C st of the water anomalies northward alon		0 the tidewater area	of Virginia. As the flow
Persistent easterly flow allowed watering southerly, this brought mos Potomac River, leading to moderate	09/14/19 05:24 EST ater to build up in the lower part of the C st of the water anomalies northward alon te Coastal Flooding.		0 the tidewater area	of Virginia. As the flow
Persistent easterly flow allowed wa urned southerly, this brought mos Potomac River, leading to moderat VIRGINIA, North	09/14/19 05:24 EST ater to build up in the lower part of the C st of the water anomalies northward alon te Coastal Flooding.		0 the tidewater area	of Virginia. As the flow
Persistent easterly flow allowed wa urned southerly, this brought mos Potomac River, leading to moderat VIRGINIA, North	09/14/19 05:24 EST ater to build up in the lower part of the C st of the water anomalies northward alon te Coastal Flooding. GREEN SPG [39.31, -78.19]		0 the tidewater area re of the Chesapea	of Virginia. As the flow ake Bay and tidal
Persistent easterly flow allowed watering southerly, this brought mos Potomac River, leading to moderate VIRGINIA, North	09/14/19 05:24 EST ater to build up in the lower part of the C st of the water anomalies northward alon te Coastal Flooding. GREEN SPG [39.31, -78.19] 09/02/19 14:30 EST	g the western sho	0 the tidewater area re of the Chesapea 0 0	of Virginia. As the flow ake Bay and tidal Thunderstorm Wind (EG 50 kt) Source: Public
Persistent easterly flow allowed watering to moderate of the control of the contr	09/14/19 05:24 EST ater to build up in the lower part of the C st of the water anomalies northward alon te Coastal Flooding. GREEN SPG [39.31, -78.19] 09/02/19 14:30 EST 09/02/19 14:30 EST ce on VA-682 Glaze Orchard Road. Sever	g the western sho	0 the tidewater area re of the Chesapea 0 0	of Virginia. As the flow ake Bay and tidal Thunderstorm Wind (EG 50 kt) Source: Public
Persistent easterly flow allowed watering to moderate of the control of the contr	09/14/19 05:24 EST ater to build up in the lower part of the C st of the water anomalies northward alon te Coastal Flooding. GREEN SPG [39.31, -78.19] 09/02/19 14:30 EST 09/02/19 14:30 EST ce on VA-682 Glaze Orchard Road. Sever	g the western sho	0 the tidewater area re of the Chesapea 0 0	of Virginia. As the flow ake Bay and tidal Thunderstorm Wind (EG 50 kt) Source: Public
Persistent easterly flow allowed waterned southerly, this brought mos Potomac River, leading to moderate VIRGINIA, North FREDERICK COUNTY 1.3 WNW	09/14/19 05:24 EST ater to build up in the lower part of the C st of the water anomalies northward alon te Coastal Flooding. GREEN SPG [39.31, -78.19] 09/02/19 14:30 EST 09/02/19 14:30 EST ce on VA-682 Glaze Orchard Road. Sever	g the western sho	the tidewater area re of the Chesapea 0 0 0 olown down onto w	of Virginia. As the flow ake Bay and tidal Thunderstorm Wind (EG 50 kt) Source: Public ires on VA-671 Green Spring Road.
Persistent easterly flow allowed waterined southerly, this brought mos Potomac River, leading to moderate VIRGINIA, North FREDERICK COUNTY 1.3 WNW A tree was blown down at a residence COUDOUN COUNTY 1.3 WSW N	09/14/19 05:24 EST ater to build up in the lower part of the C st of the water anomalies northward alon te Coastal Flooding. GREEN SPG [39.31, -78.19] 09/02/19 14:30 EST 09/02/19 14:30 EST ce on VA-682 Glaze Orchard Road. Sever	g the western sho	the tidewater area re of the Chesapea 0 0 0 0 blown down onto w	of Virginia. As the flow ake Bay and tidal Thunderstorm Wind (EG 50 kt) Source: Public ires on VA-671 Green Spring Road. Thunderstorm Wind (EG 50 kt)
turned southerly, this brought mos Potomac River, leading to moderat VIRGINIA, North FREDERICK COUNTY 1.3 WNW A tree was blown down at a residence LOUDOUN COUNTY 1.3 WSW N	09/14/19 05:24 EST ater to build up in the lower part of the C st of the water anomalies northward alon the Coastal Flooding. GREEN SPG [39.31, -78.19] 09/02/19 14:30 EST 09/02/19 14:30 EST ce on VA-682 Glaze Orchard Road. Sever ORTH FORK [39.06, -77.75] 09/02/19 15:15 EST 09/02/19 15:15 EST ection of Saint Louis Road and Chamblin N	g the western sho	the tidewater area re of the Chesapea 0 0 0 0 blown down onto w	of Virginia. As the flow ake Bay and tidal Thunderstorm Wind (EG 50 kt) Source: Public ires on VA-671 Green Spring Road. Thunderstorm Wind (EG 50 kt)
Persistent easterly flow allowed waterined southerly, this brought most potomac River, leading to moderate VIRGINIA, North FREDERICK COUNTY 1.3 WNW A tree was blown down at a residence LOUDOUN COUNTY 1.3 WSW N	09/14/19 05:24 EST ater to build up in the lower part of the C st of the water anomalies northward alon the Coastal Flooding. GREEN SPG [39.31, -78.19] 09/02/19 14:30 EST 09/02/19 14:30 EST ce on VA-682 Glaze Orchard Road. Sever ORTH FORK [39.06, -77.75] 09/02/19 15:15 EST 09/02/19 15:15 EST ection of Saint Louis Road and Chamblin N	g the western sho	the tidewater area re of the Chesapea 0 0 0 0 blown down onto w	of Virginia. As the flow ake Bay and tidal Thunderstorm Wind (EG 50 kt) Source: Public ires on VA-671 Green Spring Road. Thunderstorm Wind (EG 50 kt)

0

0

Large tree limbs up to six inches in diameter were blown down near US-50 between Middleburg and Aldie.

09/02/19 15:53 EST

09/02/19 15:53 EST

09/02/19 15:57 EST 09/02/19 15:57 EST

PRINCE WILLIAM COUNTY --- 1.6 W HICKORY GROVE [38.90, -77.66]

Two trees and multiple large branches were blown down near Hickory Tree Farm.

FAUQUIER COUNTY --- 3.0 NNW HALFWAY [38.96, -77.75]

LOUDOUN COUNTY --- 0.9 NW DOVER [38.98, -77.68]

Page 2 of 8 Printed on: 11/06/2019

Thunderstorm Wind (EG 50 kt)

Thunderstorm Wind (EG 50 kt)

Source: Public

Source: Public

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	09/02/19 16:09 EST		0	Thunderstorm Wind (EG 70 kt)
	09/02/19 16:09 EST		0	Source: Emergency Manager
A large tree was blown down onto a house in the 25 Dozens of trees were blown down near the intersec	-	-		-
Jozens of frees were blown down near the intersec	tion of Funton Lane and Mc	Juntain Noad, Gara	age doors were als	SO DIOWIT III.
FAIRFAX COUNTY 1.3 ESE BULL RUN [38.82, -	77.46]			
	09/02/19 16:18 EST		0	Thunderstorm Wind (EG 50 kt)
	09/02/19 16:18 EST		0	Source: State Official
rees were blown down in the area of VA-658 and \	/A-859.			
PRINCE WILLIAM COUNTY 0.9 SW WOODBRID	GF [38 64 -77 26]			
TANGE WILLIAM GOOK! I 0.3 GW WOODBINE	09/02/19 17:20 EST		0	Hail (0.75 in)
	09/02/19 17:20 EST		0	Source: Public
PRINCE WILLIAM COUNTY 0.9 SW TRIANGLE	[38.54, -77.34]			
	09/02/19 17:25 EST		0	Thunderstorm Wind (EG 50 kt)
	09/02/19 17:25 EST		0	Source: State Official
A tree was blown down along US-1 near the Marine	· Corps Museum.			
PRINCE WILLIAM COUNTY 2.1 S DALE CITY [3	8.59, -77.30]			
	09/02/19 17:25 EST		0	Thunderstorm Wind (EG 50 kt)
	09/02/19 17:25 EST		0	Source: State Official
Frees were blown down near the intersection of Po	wells Creek Boulevard and I	McGuffeys Trail.		
Troco word blown down floar the intercontent of 1 of		•		
		•		
		,	0	Thunderstorm Wind (EG 50 kt)
	, -77.06]		0	Thunderstorm Wind (EG 50 kt) Source: State Official
KING GEORGE COUNTY 0.9 NE HOOES [38.36 A tree was blown down near the intersection of Owe	, -77.06] 09/02/19 18:25 EST 09/02/19 18:25 EST	·		, ,
A tree was blown down near the intersection of Own A cold front crossed the region during the afternoregion. A southerly flow out ahead of the bounda	09/02/19 18:25 EST 09/02/19 18:25 EST ens Drive and Chatham Drive oon and evening hours at try brought increased mois increased late in the day i	ve. the same as an up ture and that com in response to the	0 per-level disturba bined with heating approaching upp	Source: State Official ince approached the g from sunshine led to her-level disturbance. This
KING GEORGE COUNTY 0.9 NE HOOES [38.36 A tree was blown down near the intersection of Owe A cold front crossed the region during the afternor region. A southerly flow out ahead of the bounda unstable conditions by late in the day. Shear also combination of instability, forcing, and wind shear	op/02/19 18:25 EST 09/02/19 18:25 EST 09/02/19 18:25 EST ens Drive and Chatham Drive pon and evening hours at try brought increased mois increased late in the day in led to showers and thund	ve. the same as an up ture and that com in response to the	0 per-level disturba bined with heating approaching upp of which became s	Source: State Official Ince approached the g from sunshine led to per-level disturbance. This severe.
A tree was blown down near the intersection of Own A cold front crossed the region during the afternoregion. A southerly flow out ahead of the bounda unstable conditions by late in the day. Shear also combination of instability, forcing, and wind shear	op/09/19 15:22 EST 09/02/19 18:25 EST 09/02/19 18:25 EST ens Drive and Chatham Drive oon and evening hours at try brought increased mois increased late in the day in the d	ve. the same as an up ture and that com in response to the	0 per-level disturba bined with heating approaching upp of which became s	Source: State Official Ince approached the g from sunshine led to per-level disturbance. This severe. Thunderstorm Wind (EG 50 kt)
A tree was blown down near the intersection of Oward Cold front crossed the region during the afternoregion. A southerly flow out ahead of the boundarstable conditions by late in the day. Shear also combination of instability, forcing, and wind shear	op/02/19 18:25 EST 09/02/19 18:25 EST 09/02/19 18:25 EST ens Drive and Chatham Drive pon and evening hours at try brought increased mois increased late in the day in led to showers and thund	ve. the same as an up ture and that com in response to the	0 per-level disturba bined with heating approaching upp of which became s	Source: State Official Ince approached the g from sunshine led to per-level disturbance. This severe.
A tree was blown down near the intersection of Own A cold front crossed the region during the afternoregion. A southerly flow out ahead of the boundar unstable conditions by late in the day. Shear also combination of instability, forcing, and wind sheat	on and evening hours at try brought increased mois increased late in the day in led to showers and thuncomplete to show the showers are shown to show the show the showers are shown to show the showers are shown to show the show the showers are shown to show the show the showers are shown to show the show th	ve. the same as an up ture and that com in response to the	0 per-level disturba bined with heating approaching upp of which became s	Source: State Official Ince approached the g from sunshine led to per-level disturbance. This severe. Thunderstorm Wind (EG 50 kt)
A tree was blown down near the intersection of Own A cold front crossed the region during the afternor region. A southerly flow out ahead of the boundar unstable conditions by late in the day. Shear also combination of instability, forcing, and wind sheat AUGUSTA COUNTY 0.5 E JOLIVUE [38.10, -79.	op/02/19 18:25 EST 09/02/19 18:25 EST ens Drive and Chatham Drive on and evening hours at try brought increased mois increased late in the day in reled to showers and thund 07] 09/09/19 15:22 EST 09/09/19 15:22 EST and Lane.	ve. the same as an up ture and that com in response to the	per-level disturbations approaching upport which became selections of	Source: State Official Ince approached the g from sunshine led to ber-level disturbance. This severe. Thunderstorm Wind (EG 50 kt) Source: State Official
A tree was blown down near the intersection of Own A cold front crossed the region during the afternor region. A southerly flow out ahead of the bounda unstable conditions by late in the day. Shear also combination of instability, forcing, and wind sheat AUGUSTA COUNTY 0.5 E JOLIVUE [38.10, -79.	o9/02/19 18:25 EST 09/02/19 18:25 EST 09/02/19 18:25 EST ens Drive and Chatham Drive con and evening hours at try brought increased mois increased late in the day in reled to showers and thund or] 09/09/19 15:22 EST 09/09/19 15:22 EST and Lane.	ve. the same as an up ture and that com in response to the	per-level disturbation of which became set of the control of the c	Source: State Official Ince approached the g from sunshine led to per-level disturbance. This severe. Thunderstorm Wind (EG 50 kt) Source: State Official Thunderstorm Wind (EG 50 kt)
A tree was blown down near the intersection of Own A cold front crossed the region during the afternor region. A southerly flow out ahead of the bounda unstable conditions by late in the day. Shear also combination of instability, forcing, and wind sheat AUGUSTA COUNTY 0.5 E JOLIVUE [38.10, -79.	op/02/19 18:25 EST 09/02/19 18:25 EST ens Drive and Chatham Drive on and evening hours at try brought increased mois increased late in the day in reled to showers and thund 07] 09/09/19 15:22 EST 09/09/19 15:22 EST and Lane.	ve. the same as an up ture and that com in response to the	per-level disturbations approaching upport which became selections of	Source: State Official Ince approached the g from sunshine led to ber-level disturbance. This severe. Thunderstorm Wind (EG 50 kt) Source: State Official
A tree was blown down near the intersection of Own A cold front crossed the region during the afternotegion. A southerly flow out ahead of the boundar unstable conditions by late in the day. Shear also combination of instability, forcing, and wind sheat AUGUSTA COUNTY 0.5 E JOLIVUE [38.10, -79. A tree was blown down in the 100 block of Hammon AUGUSTA COUNTY 0.5 W WILDA [38.02, -79.09]	o9/02/19 18:25 EST 09/02/19 18:25 EST 09/02/19 18:25 EST ens Drive and Chatham Drive con and evening hours at try brought increased mois increased late in the day in reled to showers and thund or] 09/09/19 15:22 EST 09/09/19 15:22 EST and Lane.	ve. the same as an up ture and that com in response to the	per-level disturbation of which became set of the control of the c	Source: State Official Ince approached the g from sunshine led to per-level disturbance. This severe. Thunderstorm Wind (EG 50 kt) Source: State Official Thunderstorm Wind (EG 50 kt)
A tree was blown down near the intersection of Own A cold front crossed the region during the afternoregion. A southerly flow out ahead of the boundar unstable conditions by late in the day. Shear also combination of instability, forcing, and wind sheat AUGUSTA COUNTY 0.5 E JOLIVUE [38.10, -79. A tree was blown down in the 100 block of Hammon AUGUSTA COUNTY 0.5 W WILDA [38.02, -79.09] A tree was blown down on Wilda Lane.	09/02/19 18:25 EST 09/02/19 18:25 EST 09/02/19 18:25 EST ens Drive and Chatham Drive con and evening hours at try brought increased mois increased late in the day in led to showers and thund 07] 09/09/19 15:22 EST 09/09/19 15:22 EST and Lane.	ve. the same as an up ture and that com in response to the	per-level disturbation of which became set of the control of the c	Source: State Official Ince approached the g from sunshine led to per-level disturbance. This severe. Thunderstorm Wind (EG 50 kt) Source: State Official Thunderstorm Wind (EG 50 kt)
A tree was blown down near the intersection of Own A cold front crossed the region during the afternoregion. A southerly flow out ahead of the boundar unstable conditions by late in the day. Shear also combination of instability, forcing, and wind shear algorithms and the combination of instability, forcing, and wind shear algorithms. A tree was blown down in the 100 block of Hammon and County 0.5 W WILDA [38.02, -79.09] A tree was blown down on Wilda Lane.	09/02/19 18:25 EST 09/02/19 18:25 EST 09/02/19 18:25 EST ens Drive and Chatham Drive con and evening hours at try brought increased mois increased late in the day in led to showers and thund 07] 09/09/19 15:22 EST 09/09/19 15:22 EST and Lane.	ve. the same as an up ture and that com in response to the	per-level disturbation of which became set of the control of the c	Source: State Official Ince approached the g from sunshine led to per-level disturbance. This severe. Thunderstorm Wind (EG 50 kt) Source: State Official Thunderstorm Wind (EG 50 kt)
A tree was blown down near the intersection of Own A cold front crossed the region during the afternoregion. A southerly flow out ahead of the boundar unstable conditions by late in the day. Shear also combination of instability, forcing, and wind sheat AUGUSTA COUNTY 0.5 E JOLIVUE [38.10, -79. A tree was blown down in the 100 block of Hammon AUGUSTA COUNTY 0.5 W WILDA [38.02, -79.09] A tree was blown down on Wilda Lane.	09/02/19 18:25 EST 09/02/19 18:25 EST 09/02/19 18:25 EST ens Drive and Chatham Drive con and evening hours at try brought increased mois increased late in the day in reled to showers and thund 07] 09/09/19 15:22 EST 09/09/19 15:22 EST and Lane. 09/09/19 15:28 EST 09/09/19 15:28 EST	ve. the same as an up ture and that com in response to the	per-level disturbations approaching uppof which became set of the control of the	Source: State Official Ince approached the g from sunshine led to ber-level disturbance. This severe. Thunderstorm Wind (EG 50 kt) Source: State Official Thunderstorm Wind (EG 50 kt) Source: State Official
A tree was blown down near the intersection of Own A cold front crossed the region during the afternotegion. A southerly flow out ahead of the boundar unstable conditions by late in the day. Shear also combination of instability, forcing, and wind shear AUGUSTA COUNTY 0.5 E JOLIVUE [38.10, -79. A tree was blown down in the 100 block of Hammon AUGUSTA COUNTY 0.5 W WILDA [38.02, -79.09] A tree was blown down on Wilda Lane.	09/02/19 18:25 EST 09/02/19 18:25 EST ens Drive and Chatham Drive con and evening hours at try brought increased mois increased late in the day in reled to showers and thund or] 09/09/19 15:22 EST 09/09/19 15:22 EST and Lane.	ve. the same as an up ture and that com in response to the derstorms, some	per-level disturbations approaching uppor which became set of the control of the	Source: State Official Ince approached the g from sunshine led to ber-level disturbance. This severe. Thunderstorm Wind (EG 50 kt) Source: State Official Thunderstorm Wind (EG 50 kt) Source: State Official
A tree was blown down near the intersection of Own A cold front crossed the region during the afternor region. A southerly flow out ahead of the boundar unstable conditions by late in the day. Shear also combination of instability, forcing, and wind sheat AUGUSTA COUNTY 0.5 E JOLIVUE [38.10, -79. A tree was blown down in the 100 block of Hammon AUGUSTA COUNTY 0.5 W WILDA [38.02, -79.09] A tree was blown down on Wilda Lane. AUGUSTA COUNTY 2.1 SW WILDA [38.00, -79.09] The roof and walls of a garage were damaged by st	09/02/19 18:25 EST 09/02/19 18:25 EST ens Drive and Chatham Drive con and evening hours at try brought increased mois increased late in the day in reled to showers and thund or] 09/09/19 15:22 EST 09/09/19 15:22 EST and Lane.	ve. the same as an up ture and that com in response to the derstorms, some	per-level disturbations approaching uppor which became set of the control of the	Source: State Official Ince approached the g from sunshine led to ber-level disturbance. This severe. Thunderstorm Wind (EG 50 kt) Source: State Official Thunderstorm Wind (EG 50 kt) Source: State Official
KING GEORGE COUNTY 0.9 NE HOOES [38.36	09/02/19 18:25 EST 09/02/19 18:25 EST ens Drive and Chatham Drive on and evening hours at try brought increased mois increased late in the day in led to showers and thund 07] 09/09/19 15:22 EST 09/09/19 15:22 EST and Lane.	ve. the same as an up ture and that com in response to the derstorms, some	per-level disturbations approaching uppor which became set of the control of the	Source: State Official Ince approached the g from sunshine led to ber-level disturbance. This severe. Thunderstorm Wind (EG 50 kt) Source: State Official Thunderstorm Wind (EG 50 kt) Source: State Official Thunderstorm Wind (EG 61 kt) Source: State Official d.
A tree was blown down near the intersection of Own A cold front crossed the region during the afternor region. A southerly flow out ahead of the bounda unstable conditions by late in the day. Shear also combination of instability, forcing, and wind sheat AUGUSTA COUNTY 0.5 E JOLIVUE [38.10, -79. A tree was blown down in the 100 block of Hammon AUGUSTA COUNTY 0.5 W WILDA [38.02, -79.09] A tree was blown down on Wilda Lane. AUGUSTA COUNTY 2.1 SW WILDA [38.00, -79.09] The roof and walls of a garage were damaged by st	09/02/19 18:25 EST 09/02/19 18:25 EST ens Drive and Chatham Drive con and evening hours at try brought increased mois increased late in the day in reled to showers and thund or] 09/09/19 15:22 EST 09/09/19 15:22 EST and Lane.	ve. the same as an up ture and that com in response to the derstorms, some	per-level disturbations approaching uppor which became set of the control of the	Source: State Official Ince approached the g from sunshine led to ber-level disturbance. This severe. Thunderstorm Wind (EG 50 kt) Source: State Official Thunderstorm Wind (EG 50 kt) Source: State Official

Page 3 of 8 Printed on: 11/06/2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	09/09/19 16:30 EST 09/09/19 16:30 EST		0 0	Thunderstorm Wind (EG 61 kt) Source: State Official
A tree was blown down on Tye Brook Highwa was blown off a barn in Arrington.	ay. Multiple trees were blown dow	n in the Piney Rive	er Area. Multiple tre	es were also blown down and a roof
NELSON COUNTY 1.1 W NORWOOD [37	· •			
	09/09/19 16:35 EST		0	Thunderstorm Wind (EG 61 kt)
Multiple trees were blown down in the Gladst	09/09/19 16:35 EST		0	Source: State Official
·				
A weak frontal boundary was positioned ac gradient along it. Upper level energy also c formation of some showers and thundersto Virginia.	rossed the Mid-Atlantic and nor	theastern United S	States late in the da	ay. This led to the
SHENANDOAH COUNTY 0.9 NW ST LUK	Œ [38.91, -78.59]			
	09/11/19 13:50 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 13:50 EST		0	Source: State Official
A tree was blown down on Saint Luke Road i	near Wisman Road.			
FREDERICK COUNTY 2.1 E GORE [39.27	7, -78.31]			
	09/11/19 13:58 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 13:58 EST		0	Source: State Official
A tree was blown down on Stony Hill Road no	ear Northwestern Turnpike.			
CULPEPER COUNTY 0.7 N NORMAN [38	3.53, -78.07]			
	09/11/19 13:59 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 13:59 EST		0	Source: State Official
A tree was blown down in the 12500 block of	Scotts Mill Road.			
FAUQUIER COUNTY 19.2 WSW BULL RU	JN [38.68, -77.78]			
	09/11/19 14:01 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 14:01 EST		0	Source: Law Enforcement
Five to six inch in diameter tree limbs were b	lown down on the Lord Fairfax Co	mmunity College o	ampus.	
FREDERICK COUNTY 0.5 E FREYCO [39	.23, -78.09]			
	09/11/19 14:01 EST		0	Thunderstorm Wind (EG 61 kt)
	09/11/19 14:01 EST		0	Source: State Official
Multiple trees were blown down on Jordan Sp	prings Road in the Stephens area	. Multiple trees we	e also reported do	wn on Stephenson Road.
AUGUSTA COUNTY 0.5 W MT SOLON [3	8.35, -79.09]			
	09/11/19 14:17 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 14:17 EST		0	Source: State Official
Multiple trees were blown down in the Mount near the 500 block of Towers Road. Another				rch Road. A tree was also blown down
CLARKE COUNTY 4.2 S MILLWOOD [39.				
	09/11/19 14:25 EST 09/11/19 14:25 EST		0	Thunderstorm Wind (EG 50 kt)
A tree was blown down on Manor Road in the			U	Source: Emergency Manager
The was blown down on Marior Road III the	o area or mayewood Lane.			
FAUQUIER COUNTY 3.5 N MARKHAM [3	8.95, -78.00] 09/11/19 14:33 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 14:33 EST		0	Source: State Official
	55/11/18 14.35 LG1		J	Coaroo. Otato Omolai

Page 4 of 8 Printed on: 11/06/2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A tree was blown down in the 2200 blo	ck of Leeds Manor Road.			
VARREN COUNTY 0.7 N KARO [38	3.88, -78.25]			
	09/11/19 14:35 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 14:35 EST		0	Source: State Official
A tree was blown down on Stonewall Ja	ackson Road near Rocky Lane.			
FAUQUIER COUNTY 1.5 NNW DEL	APLANE [38.94, -77.93]			
	09/11/19 14:42 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 14:42 EST		0	Source: State Official
A tree was blown down in the 10200 bl	ock of Pleasant Vale Road.			
RAPPAHANNOCK COUNTY 1.8 NE	FLINT HILL [38 79 _78 10]			
5.1.7.117.111.001. 000111 1.0 NE	09/11/19 14:49 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 14:49 EST		0	Source: State Official
Multiple trees were blown down on Zac	chary Taylor Highway in the Flint Hill are	ea. A tree was also	reported down on	
Manapio 11000 Word Blown down on Zad	mary rayior riigilway iii tilo riiii triii aro	74. 74 11 00 Was also	Toponou down on	Times Mill Read.
RAPPAHANNOCK COUNTY 3.0 NN	• ′			Thursday Min. 1/50.5014)
	09/11/19 14:56 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 14:56 EST		0	Source: State Official
Multiple trees were blown down on part	ts of Crest Hill Road.			
FAUQUIER COUNTY 2.1 S ADA [38	3.80, -77.92]			
	09/11/19 15:07 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 15:07 EST		0	Source: State Official
A tree was blown down in the 5700 blo	ck of Wilson Road.			
FAUQUIER COUNTY 2.1 SSW ORL	FAN (38 72 -77 96)			
7.70 QUIEN 000N11 2.11 00W ONE	09/11/19 15:20 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 15:20 EST		0	Source: State Official
A tree was blown down on Citation Driv	/e near Bears Den Road.			
FALIOUIED COUNTY 44 WWARDS	-NTON (20.70. 77.00)			
FAUQUIER COUNTY 1.1 W WARRE	ENTON [38.72, -77.80] 09/11/19 15:29 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 15:29 EST		0	Source: State Official
Multiple trees were blown down in the	area of Courthouse Road and Elk Run F	Pood	O	Cource. State Official
viditiple trees were blown down in the a	area of Courtilouse Road and Lik Ruff I	wau.		
FAUQUIER COUNTY 2.1 NW OPAL	-			
	09/11/19 15:29 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 15:29 EST		0	Source: State Official
A tree was blown down in the 6700 blo	ck of Beach Road. Another tree was blo	own down on Opal	Road near Sir Top	as Drive.
RAPPAHANNOCK COUNTY 0.9 SE	LAUREL MILLS [38.64, -78.09]			
	09/11/19 15:29 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 15:29 EST		0	Source: State Official
Multiple trees were blown down on Lau	ırel Mills Road.			
CULPEPER COUNTY 0.5 W BOSTO	ON [38 53 -78 14]			
JOE: EI EK GOUNTT U.9 W BUSTC	09/11/19 15:45 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 15:45 EST		0	Source: State Official
	03/11/13 10.40 E31		U	Source, State Onicial

A tree was blown down on Slate Mills Road near Sperryville Pike. Another tree was reported down in the 12200 block of Yeawood Drive.

Page 5 of 8 Printed on: 11/06/2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
FAUQUIER COUNTY 2.6 ESE AUE				
	09/11/19 15:50 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 15:50 EST		0	Source: State Official
A tree was blown down in the 8800 bl	ock of Old Dumfries Road.			
ALBEMARLE COUNTY 0.7 N CRO	OZET [38.08, -78.70] 09/11/19 16:05 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 16:05 EST		0	Source: State Official
A tree was blown down on Crozet Ave	enue near Ballard Drive. A tree was also l	blown down in the	2000 block of Lake	eside Drive.
MADISON COUNTY 1.5 NNW BRIG	GHTWOOD [38.44, -78.21]			
	09/11/19 16:14 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 16:14 EST		0	Source: State Official
A tree was blown down on Tennant C	hurch Road near Mill Hill Road.			
MADISON COUNTY 0.9 NW LEON	-			Ti - 1 - 1 - 1/50 To 10
	09/11/19 16:15 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 16:15 EST		0	Source: State Official
Multiple trees were blown down in the	area of West Hoover Road and Ridgevie	ew Road.		
ALBEMARLE COUNTY 1.5 NNE A			0	Thundaratorm Wind /FC 50 H)
	09/11/19 16:19 EST 09/11/19 16:19 EST		0	Thunderstorm Wind (EG 50 kt) Source: Trained Spotter
Trees were blown down in the area of ALBEMARLE COUNTY 2.8 ESE A	f the 6100 block of Advance Mills Road. DVANCE MILLS [38.17, -78.40]			
	09/11/19 16:24 EST		0	Thunderstorm Wind (EG 50 kt)
A to	09/11/19 16:24 EST		0	Source: State Official
A tree was blown down in the 4900 bi	ock of Seminole Trail. Trees and power li	ines were also blov	wn down in the 500	U DIOCK OT WAITS Passage Road.
ALBEMARLE COUNTY 3.3 ENE R	ED HILL [37.98, -78.56] 09/11/19 16:29 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 16:29 EST		0	Source: State Official
A tree was reported down on Dudley I	Mountain Road near Poplar Drive.			
ALBEMARLE COUNTY 2.3 ENE A	DVANCE MILLS [38.19, -78.41]			
	09/11/19 16:30 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 16:30 EST		0	Source: State Official
A tree was blown down in the 2600 bl	ock of Frays Mill Road.			
NELSON COUNTY 2.1 NNW FABE	ER [37.86, -78.76] 09/11/19 16:41 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 16:41 EST		0	Source: State Official
A tree was blown down on Perkins Ho				
STAFFORD COUNTY 0.7 N MT JO	OY STORE [38.49, -77.38] 09/11/19 16:43 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 16:43 EST		0	Source: State Official
A tree was blown down on Telegraph	Road near Den Rich Road.			

Page 6 of 8 Printed on: 11/06/2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	09/11/19 16:48 EST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 16:48 EST		0	Source: State Official
A tree was blown down in the 14200 block of	James Madison Highway.			
n the afternoon hours of September 11th, a	ı weak upper level trough appro	ached the region	from the Ohio Valle	ev. This coupled with
abundant surface heating led to the develo	- · · · · · · · · · · · · · · · · · · ·	-		
With ample instability and modest shear, so	ome thunderstorms became loca	ally severe.		
ROCKINGHAM COUNTY 3.0 SE MELROS	F [38 47 _78 76]			
ROOKINGIJAM OOOKI I 0.0 OE MEEKOO	09/28/19 14:00 EST		0	Thunderstorm Wind (EG 50 kt)
	09/28/19 14:00 EST		0	Source: Public
_arge tree limbs were blown down near the F	acksaddle Ridge Golf Club.			
NIGUATA COUNTY AS OWNER HORE	20.40. 70.041			
AUGUSTA COUNTY 0.9 SW NEW HOPE	38.19, -78.91] 09/28/19 14:03 EST		0	Thunderstorm Wind (EG 50 kt)
	09/28/19 14:03 EST		0	Source: State Official
A harmonia de la lacción de l	-£\/A_000 D-W-5-11 D1 - 1-5)		
A tree was blown down near the intersection	OI VA-608 Battlefield Road and R	kouna Hiii School R	oad.	
RAPPAHANNOCK COUNTY 1.3 ESE SPE	RRYVILLE [38.66, -78.23]			
	09/28/19 15:34 EST		0	Thunderstorm Wind (EG 50 kt)
	09/28/19 15:34 EST		0	Source: State Official
Trees were blown down near the 1200 block	of Lee Highway, and between Le	e Highway and VA	-231.	
RAPPAHANNOCK COUNTY 1.1 E CASTL	ETON [38.60, -78.10]			
	09/28/19 15:42 EST		0	Thunderstorm Wind (EG 50 kt)
	09/28/19 15:42 EST		0	Source: State Official
A tree was blown down near the 200 block of	Castleton Ford Road.			
RAPPAHANNOCK COUNTY 0.7 N WOOD	VILLE [38.61, -78.18]			
	09/28/19 15:46 EST		0	Hail (0.75 in)
	09/28/19 15:46 EST		0	Source: Trained Spotter
CULPEPER COUNTY 3.3 WNW MONUME	NT MILLS [38.61, -78.06]			
	09/28/19 15:50 EST		0	Thunderstorm Wind (EG 50 kt)
	09/28/19 15:50 EST		0	Source: State Official
Three trees were blown down near the 10000	block of Homeland Road. Anoth	er tree was blown	down onto wires on	n Eggbornsville Road.
RAPPAHANNOCK COUNTY 1.8 NE LAUF	REL MILLS (38.67 -78.081			
and the second s	09/28/19 15:50 EST		0	Thunderstorm Wind (EG 50 kt)
	09/28/19 15:50 EST		0	Source: State Official
A tree was blown down on VA 720 Pichmone	Road near Aaron Mountain Roa	d.		
A liee was blown down on VA-129 Nichinonic				
A trough of surface low pressure developed anomalous heat and humidity, and therefor		•	• • • • • • • • • • • • • • • • • • • •	

WEST	1/10		F4
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JEFFERSON COUNTY 1.8 WSW MANNINGS [39.22, -77.81]				
09/02/19 14:52 EST	0	Thunderstorm Wind (EG 50 kt)		
09/02/19 14:52 EST	0	Source: Trained Spotter		

A tree was blown down in the 700 block of Mount Vista Trail. A couple of other trees were also blown down near the intersection of Mission Road and Mountainside Road.

Page 7 of 8 Printed on: 11/06/2019

Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

A cold front crossed the region during the afternoon and evening hours at the same as an upper-level disturbance approached the region. A southerly flow out ahead of the boundary brought increased moisture and that combined with heating from sunshine led to unstable conditions by late in the day. Shear also increased late in the day in response to the approaching upper-level disturbance. This combination of instability, forcing, and wind shear led to showers and thunderstorms, one of which became severe.

Page 8 of 8 Printed on: 11/06/2019