Location Date/Time Deaths & Property & **Event Type and Details** Injuries Crop Dmg ATLANTIC NORTH TIDAL POTOMAC KEY BRIDGE TO INDIAN HD MD COUNTY --- (DCA)REAGAN NATIONAL AIRPORT [38.86, -77.03] 11/20/24 21:05 EST 0 Marine Thunderstorm Wind (MG 45 kt) 11/20/24 22:10 EST 0 Source: ASOS Wind gusts of up to 45 knots (52 MPH) were measured by the ASOS at Ronald Reagan Washington National Airport (KDCA) adjacent to the tidal Potomac River. TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY --- OCCOQUAN RIVER (OCC) [38.64, -77.22] 11/20/24 21:08 EST Marine Thunderstorm Wind (MG 38 kt) 11/20/24 21:13 EST 0 Source: Mesonet Wind gusts of up to 38 knots (44 MPH) were measured by the Occoquan River WeatherFlow sensor (XOCC). TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY --- QUANTICO (KNYG) [38.51, -77.30] 0 Marine Thunderstorm Wind (MG 42 kt) 11/20/24 21:12 EST 11/20/24 22:02 FST 0 Source: AWOS Wind gusts of up to 42 knots (48 MPH) were measured by the AWOS at Quantico Marine Base (KNYG) adjacent to the tidal Potomac River. PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY --- BALTIMORE KEY BRIDGE (FSKM2) [39.22, -76.53] 11/20/24 21:36 EST Marine Thunderstorm Wind (MG 42 kt) 11/20/24 21:36 EST 0 Source: Mesonet A wind gust of 42 knots (48 MPH) was measured by the I-695 Francis Scott Key Bridge NOS sensor (FSKM2). CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY --- ANNAPOLIS BUOY (44063) [38.96, -76.45] 11/20/24 21:42 FST Marine Thunderstorm Wind (MG 39 kt) 11/20/24 22:06 EST 0 Source: Buoy Wind gusts of up to 39 knots (45 MPH) were measured by the Annapolis CBIBS sensor (44063). CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY --- ANNAPOLIS (KNAK) [38.98, -76.48] 11/20/24 21:46 EST 0 Marine Thunderstorm Wind (MG 37 kt) 11/20/24 21:46 EST 0 Source: ASOS A wind gust of 37 knots (43 MPH) was measured by the ASOS at the Annapolis U.S. Naval Academy (KNAK) adjacent to the Chesapeake Bay. CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY --- ANNAPOLIS MD (APAM2) [38.98, -76.48] 11/20/24 21:48 EST Marine Thunderstorm Wind (MG 35 kt) 11/20/24 22:00 EST 0 Source: Mesonet A wind gust of 35 knots (40 MPH) was measured by the Annapolis NOS sensor (APAM2). CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY --- HERRING BAY (HRB) [38.73, -76.54] 11/20/24 21:48 EST Marine Thunderstorm Wind (MG 39 kt) 0 11/20/24 22:03 EST Source: Mesonet Wind gusts of up to 39 knots (45 MPH) were measured by the Herring Bay WeatherFlow sensor (XHEB). CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY --- GREENBURY POINT (GBY) [38.97, -76.46] 11/20/24 21:49 FST 0 Marine Thunderstorm Wind (MG 39 kt) 11/20/24 22:14 EST Source: Mesonet Wind gusts of up to 39 knots (45 MPH) were measured by the Greenbury Point WeatherFlow sensor (XGBY). CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY --- SAUNDERS POINT LIGHT [38.88, -76.48]

11/20/24 21:50 EST

11/20/24 22:10 EST

Page 1 of 4 Printed on: 02/25/2025

Source: Mesonet

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Marine Thunderstorm Wind (MG 38 kt)

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Vind gusts of up to 38 knots (44 MPH) v	vere measured by the Saunders Point	t Light WeatherFlow	v sensor (XMTR).	
CHESAPEAKE BAY SANDY PT TO N BI		NT (TPLM2) [38.90,	-	M The Late West (MO 44 II)
	11/20/24 21:50 EST		0	Marine Thunderstorm Wind (MG 41 kt)
	11/20/24 22:00 EST		0	Source: C-MAN Station
Vind gusts of up to 41 knots (47 MPH) v	vere measured by the Thomas Point N	NOS sensor (TPLM	2).	
CHESAPEAKE BAY POOLES IS TO SAI	NDY PT MD COUNTY PATAPSCO	BUOY (44043) [39.	15, -76.39]	
	11/20/24 21:54 EST		0	Marine Thunderstorm Wind (MG 37 kt)
	11/20/24 22:00 EST		0	Source: Buoy
Nind gusts of up to 37 knots (43 MPH) w	vere measured by the Patapsco CBIB	S sensor (44043).		
CHESAPEAKE BAY POOLES IS TO SAI	NDY PT MD COUNTY HART MILLE	ER ISLAND (HRT) [39.25, -76.37]	
	11/20/24 21:57 EST		0	Marine Thunderstorm Wind (MG 40 kt)
	11/20/24 22:02 EST		0	Source: Mesonet
Wind gusts of up to 40 knots (46 MPH) w	vere measured by the Hart Miller Wea	atherFlow sensor (X	HRT).	
CHESAPEAKE BAY SANDY PT TO N BI	FACH MD COLINTY SANDY DOINT	T (SPT) [30 04 _76	401	
CHECAL LAKE DAT CANDI FI TO N DI	11/20/24 21:57 EST	. (31-1) [33.01, -/6.	40] 0	Marine Thunderstorm Wind (EG 34 kt)
	11/20/24 22:02 EST		0	Source: Mesonet
A squall produced estimated wind gusts	to 34 knots (39 MPH) near the Sandy	Point WeatherFlow	v sensor (XSPT).	
			201	
CHESAPEAKE BAY SANDY PT TO N BI) (KNT) [38.92, -76.	-	Manina Thursdanskama Mind (MC 27 It)
	11/20/24 21:58 EST 11/20/24 22:03 EST		0	Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet
Wind gusts of up to 37 knots (43 MPH) w	11/20/24 21:58 EST 11/20/24 22:03 EST vere measured by the Kent Island We	atherFlow sensor (0 0 0 XKNT).	,
Wind gusts of up to 37 knots (43 MPH) w	11/20/24 21:58 EST 11/20/24 22:03 EST were measured by the Kent Island We NDY PT MD COUNTY SENECA CR	atherFlow sensor (0 0 0 XKNT).	Source: Mesonet
Wind gusts of up to 37 knots (43 MPH) w	11/20/24 21:58 EST 11/20/24 22:03 EST vere measured by the Kent Island We NDY PT MD COUNTY SENECA CR 11/20/24 21:59 EST 11/20/24 22:04 EST	atherFlow sensor (0 0 0 XKNT). 1 0 0	Source: Mesonet Marine Thunderstorm Wind (MG 34 kt)
Wind gusts of up to 37 knots (43 MPH) w CHESAPEAKE BAY POOLES IS TO SAI Wind gusts of up to 34 knots (39 MPH) w	11/20/24 21:58 EST 11/20/24 22:03 EST were measured by the Kent Island We NDY PT MD COUNTY SENECA CR 11/20/24 21:59 EST 11/20/24 22:04 EST were measured by the Seneca Creek I	atherFlow sensor (i	0 0 0 XKNT). 1 0 0 or (XSNC).	Source: Mesonet Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet
Wind gusts of up to 37 knots (43 MPH) we chesapeake BAY POOLES IS TO SAI Wind gusts of up to 34 knots (39 MPH) w	11/20/24 21:58 EST 11/20/24 22:03 EST were measured by the Kent Island We NDY PT MD COUNTY SENECA CR 11/20/24 21:59 EST 11/20/24 22:04 EST were measured by the Seneca Creek to the County Seneca Creek to	atherFlow sensor (i	0 0 0 XKNT). 0 0 0 or (XSNC).	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet BOR (BWH) [38.68, -76.33] Marine Thunderstorm Wind (MG 39 kt)
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Wind gusts of up to 37 knots (43 MPH) we chesapeake bay pooles is to sail wind gusts of up to 34 knots (39 MPH) we choptank river to cambridge mile. Wind gusts of up to 39 knots (45 MPH) we will be supported by the sail of the sail o	11/20/24 21:58 EST 11/20/24 22:03 EST were measured by the Kent Island We NDY PT MD COUNTY SENECA CR 11/20/24 21:59 EST 11/20/24 22:04 EST were measured by the Seneca Creek V D AND THE LITTLE CHOPTANK RIVE 11/20/24 22:09 EST 11/20/24 22:14 EST were measured by the Blackwalnut Ha	atherFlow sensor (2 REEK [39.30, -76.36 WeatherFlow sensor	0 0 0 XKNT). 0 0 or (XSNC). ACKWALNUT HAR 0 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet BOR (BWH) [38.68, -76.33] Marine Thunderstorm Wind (MG 39 kt) Source: Mesonet
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Wind gusts of up to 37 knots (43 MPH) we chesapeake Bay Pooles is to sall wind gusts of up to 34 knots (39 MPH) we choptank river to cambridge Miles Wind gusts of up to 39 knots (45 MPH) we castern Bay County 4.3 SE US-50 A squall produced estimated wind gusts.	11/20/24 21:58 EST 11/20/24 22:03 EST vere measured by the Kent Island We NDY PT MD COUNTY SENECA CR 11/20/24 21:59 EST 11/20/24 22:04 EST vere measured by the Seneca Creek N D AND THE LITTLE CHOPTANK RIVE 11/20/24 22:09 EST 11/20/24 22:14 EST vere measured by the Blackwalnut Ha so (MD040) [38.92, -76.20] 11/20/24 22:20 EST to 34 knots (39 MPH) near a CWOP s (MD040) [38.92, -76.26] 11/20/24 22:15 EST 11/20/24 22:20 EST	atherFlow sensor (; REEK [39.30, -76.36 WeatherFlow sensor ER COUNTY BLA arbor WeatherFlow sensor is a control of the	O O O XKNT). O O O O O O O O O Sensor (XBWH). O O O EW5728) adjacent O O	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet BOR (BWH) [38.68, -76.33] Marine Thunderstorm Wind (MG 39 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet to Eastern Bay. Marine Thunderstorm Wind (MG 40 kt)
CHESAPEAKE BAY SANDY PT TO N BI Wind gusts of up to 37 knots (43 MPH) w CHESAPEAKE BAY POOLES IS TO SAI Wind gusts of up to 34 knots (39 MPH) w CHOPTANK RIVER TO CAMBRIDGE MI Wind gusts of up to 39 knots (45 MPH) w EASTERN BAY COUNTY 4.3 SE US-50 Wind gusts of up to 40 knots (46 MPH) w EASTERN BAY COUNTY 3.4 S US-50 Wind gusts of up to 40 knots (46 MPH) w EASTERN BAY COUNTY 4.3 SE US-50	11/20/24 21:58 EST 11/20/24 22:03 EST vere measured by the Kent Island We NDY PT MD COUNTY SENECA CR 11/20/24 21:59 EST 11/20/24 22:04 EST vere measured by the Seneca Creek N D AND THE LITTLE CHOPTANK RIVE 11/20/24 22:09 EST 11/20/24 22:14 EST vere measured by the Blackwalnut Ha so (MD040) [38.92, -76.20] 11/20/24 22:20 EST to 34 knots (39 MPH) near a CWOP s D (MD040) [38.92, -76.26] 11/20/24 22:15 EST 11/20/24 22:20 EST vere measured by a mesonet at Crab	atherFlow sensor (; REEK [39.30, -76.36 WeatherFlow sensor ER COUNTY BLA arbor WeatherFlow sensor is a control of the	O O O XKNT). O O O O O O O O O Sensor (XBWH). O O O EW5728) adjacent O O	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet BOR (BWH) [38.68, -76.33] Marine Thunderstorm Wind (MG 39 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet to Eastern Bay. Marine Thunderstorm Wind (MG 40 kt)
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Page 2 of 4 Printed on: 02/25/2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CHESAPEAKE BAY POOLES IS TO	SANDY PT MD COUNTY TOLCHESTER M	ID (TCBM2) [39	.21, -76.24]	
	11/20/24 22:18 EST		0	Marine Thunderstorm Wind (MG 35 kt)
	11/20/24 22:24 EST		0	Source: Mesonet
	H) were measured by the Tolchester Beach No. S MD COUNTY GROVE POINT (GVP) [39. 11/20/24 22:31 EST		,	Marine Thunderstorm Wind (MG 35 kt)
			0 0	Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet

Wind gusts of up to 35 knots (40 MPH) were measured by the Grove Point Range Front Light WeatherFlow sensor (XGVP).

A strong cold front spawned a line of squalls that resulted in a sudden onset of gale-force winds over portions of the Chesapeake Bay and tidal Potomac River during the mid to late evening hours.

MD-Z001) GARRETT			
	11/21/24 10:00 EST	0	Winter Storm
	11/23/24 07:00 EST	0	
D-Z501) EXTREME WESTERN AL	LEGANY		
	11/22/24 06:00 EST	0	Winter Weather
	11/22/24 18:00 EST	0	

(MD-Z001) GARRETT			
	11/29/24 00:00 EST	0	Winter Weather
	11/30/24 08:00 EST	0	

An upper level trough brought snow showers and squalls across Garrett County. Some squalls reduced visibilities to around a quarter of a mile at times. Total snowfall accumulations averaged two to four inches with the higher amounts in areas that received multiple squalls.

VIRGINIA, North

(VA-Z503) WESTERN HIGHLAND				
	11/21/24 10:00 EST	0	Winter Storm	
	11/23/24 07:00 EST	0		

A potent upper-level area of low pressure brought the first widespread snow of the season to the Alleghenies. Cold air rushed in during the morning of Thursday November 21st which resulted in snow showers and squalls quickly overspreading the mountains. The heavier and more persistent snow developed near sunrise November 22nd. This heavy snow frequently dropped visibilities below one quarter of a mile. Winds gusted to 45-50 mph, which resulted in considerable blowing and drifting snow. Snow accumulations ranged from 6 to 14 inches in northwestern Highland County to 2 to 6 inches in southwestern Highland County.

WEST VIRGINIA, East

(WV-Z501) WESTERN GRANT, (WV-Z505) WESTERN PENDLETON

Page 3 of 4 Printed on: 02/25/2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	11/21/24 10:00 EST		0	Blizzard
	11/23/24 07:00 EST		0	
(WV-Z503) WESTERN MINERAL				
			0	Winter Weather
	11/22/24 06:00 EST		O	William Waldier
	11/22/24 18:00 EST ure brought the first widespread snow		0 the Alleghenies.	Cold air rushed in
A potent upper-level area of low pressi during the morning of Thursday Nover This heavy snow frequently dropped v blizzard conditions across western Pe Pendleton and Grant Counties, with les	11/22/24 18:00 EST ure brought the first widespread snow nber 21st which resulted in snow show isibilities below one quarter of a mile. ndleton and Grant counties. Snow acco	vers and squalls This coupled wit umulations rang	0 the Alleghenies. quickly oversprea n wind gusts of 49 ed from 10 to 16 in	Cold air rushed in ading the mountains. 5-55 mph resulted in
during the morning of Thursday Nover This heavy snow frequently dropped v blizzard conditions across western Pe	11/22/24 18:00 EST ure brought the first widespread snow nber 21st which resulted in snow show isibilities below one quarter of a mile. ndleton and Grant counties. Snow acco	vers and squalls This coupled wit umulations rang	0 the Alleghenies. quickly oversprea n wind gusts of 49 ed from 10 to 16 in	Cold air rushed in ading the mountains. 5-55 mph resulted in
during the morning of Thursday Nover This heavy snow frequently dropped v blizzard conditions across western Pe Pendleton and Grant Counties, with le	11/22/24 18:00 EST ure brought the first widespread snow nber 21st which resulted in snow show isibilities below one quarter of a mile. ndleton and Grant counties. Snow acco	vers and squalls This coupled wit umulations rang	0 the Alleghenies. quickly oversprea n wind gusts of 49 ed from 10 to 16 in	Cold air rushed in ading the mountains. 5-55 mph resulted in

An upper level trough brought snow showers and squalls across western Grant County. Some squalls reduced visibilities to around a quarter of a mile at times. Total snowfall accumulations averaged two to four inches with the higher amounts in areas that received multiple squalls.

Page 4 of 4 Printed on: 02/25/2025