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

| CHESAPEAKE BAY SANDY DT TO N DEA | CH MD COUNTY (KW29)BAY BRIDGE AII | RPORT [38 98 -76 321 | |
|--|--|---|--|
| ONEON LAKE DAI SANDI FI ION BEA | 04/01/23 18:25 EST | 0 | Marine Thunderstorm Wind (MG 34 kt) |
| | 04/01/23 18:25 EST | 0 | Source: AWOS |
| wind gust of 34 knots (39 MPH) was mea | sured by the AWOS at Bay Bridge Airport in | Stevensville (KW29) ad | jacent to the Chesapeake Bay. |
| IDAL POTOMAC COBB IS MD TO SMITH | PT VA COUNTY PINEY POINT (PPTM2) [| 38.13, -76.53] | |
| | 04/01/23 19:00 EST | 0 | Marine Thunderstorm Wind (EG 48 kt) |
| | 04/01/23 19:06 EST | 0 | Source: Buoy |
| thunderstorm produced estimated wind g | usts to 48 knots (55 MPH) near the Piney Po | int NOS sensor (PPTM | 2). |
| CHESAPEAKE BAY DRUM PT TO SMITH I | PT VA COUNTY LOWER HOOPER ISLAN | D (HPR) [38.26, -76.18] | |
| | 04/01/23 19:01 EST | 0 | Marine Thunderstorm Wind (EG 48 kt) |
| | 04/01/23 19:01 EST | 0 | Source: Buoy |
| thunderstorm produced an estimated win | d gust to 48 knots (55 MPH) near the Hooper | Island WeatherFlow se | ensor (XHPR). |
| IDAL POTOMAC COBB IS MD TO SMITH | PT VA COUNTY LEWISETTA (LWS) [38.0 | 0, -76.47] | |
| | 04/01/23 19:12 EST | 0 | Marine Thunderstorm Wind (MG 54 kt) |
| | 04/01/23 19:12 EST | 0 | Source: Buoy |
| | ISURED BY ONE OF THE LEWISETTA MD (LWTV2) | . , | |
| | 04/01/23 19:12 EST | 0 | Marine Thunderstorm Wind (MG 54 kt) |
| | 04/01/23 19:12 EST | 0 | Source: Buoy |
| wind gust of 54 knots (62 MPH) was mea | sured by one of the Lewisetta NOS sensors | (LWTV2). | |
| | | | |
| CHESAPEAKE BAY DRUM PT TO SMITH I | PT VA COUNTY POINT LOOKOUT (PTL) | 38.04, -76.32] | |
| HESAPEAKE BAY DRUM PT TO SMITH I | 04/01/23 19:14 EST | 38.04, -76.32] 0 | Marine Thunderstorm Wind (MG 51 kt) |
| CHESAPEAKE BAY DRUM PT TO SMITH I | | - | Marine Thunderstorm Wind (MG 51 kt) Source: Buoy |
| | 04/01/23 19:14 EST | 0 | , , , |
| A wind gust of 51 knots (59 MPH) was mea | 04/01/23 19:14 EST 04/01/23 19:14 EST surred by the Point Lookout WeatherFlow ser | 0 0 nsor (XPTL). | Source: Buoy |
| wind gust of 51 knots (59 MPH) was mea | 04/01/23 19:14 EST 04/01/23 19:14 EST | 0 0 nsor (XPTL). | Source: Buoy |
| A wind gust of 51 knots (59 MPH) was mea A strong cold front resulted in several clu | 04/01/23 19:14 EST 04/01/23 19:14 EST surred by the Point Lookout WeatherFlow ser | 0 0 nsor (XPTL). ng winds and hail over | Source: Buoy |
| a wind gust of 51 knots (59 MPH) was mea | 04/01/23 19:14 EST 04/01/23 19:14 EST sured by the Point Lookout WeatherFlow ser | 0 0 nsor (XPTL). ng winds and hail over | Source: Buoy |
| A wind gust of 51 knots (59 MPH) was mea A strong cold front resulted in several clu | 04/01/23 19:14 EST 04/01/23 19:14 EST asured by the Point Lookout WeatherFlow ser usters of thunderstorms that produced stro | 0 0 nsor (XPTL). ng winds and hail over | Source: Buoy |
| A wind gust of 51 knots (59 MPH) was mea A strong cold front resulted in several clu FIDAL POTOMAC INDIAN HD TO COBB IS | 04/01/23 19:14 EST 04/01/23 19:14 EST surred by the Point Lookout WeatherFlow ser sters of thunderstorms that produced stro MD COUNTY MONROE CREEK (MON) [04/06/23 16:29 EST | 0 0 nsor (XPTL). ng winds and hail over 38.23, -76.95] 0 0 | Source: Buoy r area waterways. Marine Thunderstorm Wind (MG 40 kt) |
| A wind gust of 51 knots (59 MPH) was mean A strong cold front resulted in several clustical POTOMAC INDIAN HD TO COBB IS Wind gusts of up to 40 knots (46 MPH) were | 04/01/23 19:14 EST 04/01/23 19:14 EST surred by the Point Lookout WeatherFlow ser sters of thunderstorms that produced stro MD COUNTY MONROE CREEK (MON) [04/06/23 16:29 EST 04/06/23 16:34 EST re measured by the Monroe Creek WeatherFlore | 0 0 nsor (XPTL). ng winds and hail over 38.23, -76.95] 0 0 ow sensor (XMON). | Source: Buoy r area waterways. Marine Thunderstorm Wind (MG 40 kt) |
| wind gust of 51 knots (59 MPH) was mean strong cold front resulted in several clusted in Several cluster in | 04/01/23 19:14 EST 04/01/23 19:14 EST asured by the Point Lookout WeatherFlow ser usters of thunderstorms that produced stro B MD COUNTY MONROE CREEK (MON) [04/06/23 16:29 EST 04/06/23 16:34 EST | 0 0 nsor (XPTL). ng winds and hail over 38.23, -76.95] 0 0 ow sensor (XMON). | Source: Buoy r area waterways. Marine Thunderstorm Wind (MG 40 kt) |
| A wind gust of 51 knots (59 MPH) was mean A strong cold front resulted in several clusting and the color of t | 04/01/23 19:14 EST 04/01/23 19:14 EST surred by the Point Lookout WeatherFlow ser sters of thunderstorms that produced stro 6 MD COUNTY MONROE CREEK (MON) [04/06/23 16:29 EST 04/06/23 16:34 EST re measured by the Monroe Creek WeatherFloor MD COUNTY CUCKOLD CREEK (CCK) | 0 0 nsor (XPTL). ng winds and hail over 38.23, -76.95] 0 0 ow sensor (XMON). | Source: Buoy r area waterways. Marine Thunderstorm Wind (MG 40 kt) Source: Buoy |
| A wind gust of 51 knots (59 MPH) was mea A strong cold front resulted in several clu FIDAL POTOMAC INDIAN HD TO COBB IS Wind gusts of up to 40 knots (46 MPH) wer | 04/01/23 19:14 EST 04/01/23 19:14 EST asured by the Point Lookout WeatherFlow ser asters of thunderstorms that produced stro B MD COUNTY MONROE CREEK (MON) [04/06/23 16:29 EST 04/06/23 16:34 EST The measured by the Monroe Creek WeatherFlow B MD COUNTY CUCKOLD CREEK (CCK) 04/06/23 16:35 EST | 0 0 nsor (XPTL). ng winds and hail over 38.23, -76.95] 0 0 ow sensor (XMON). | Source: Buoy r area waterways. Marine Thunderstorm Wind (MG 40 kt) Source: Buoy Marine Thunderstorm Wind (MG 35 kt) |
| A strong cold front resulted in several clu TIDAL POTOMAC INDIAN HD TO COBB IS Wind gusts of up to 40 knots (46 MPH) wer TIDAL POTOMAC INDIAN HD TO COBB IS A wind gust of 35 knots (40 MPH) was mea | 04/01/23 19:14 EST 04/01/23 19:14 EST asured by the Point Lookout WeatherFlow ser asters of thunderstorms that produced stro B MD COUNTY MONROE CREEK (MON) [04/06/23 16:29 EST 04/06/23 16:34 EST The measured by the Monroe Creek WeatherFlow B MD COUNTY CUCKOLD CREEK (CCK) 04/06/23 16:35 EST 04/06/23 16:35 EST usured by the Cuckold Creek WeatherFlow see | 0 0 0 nsor (XPTL). ng winds and hail over 38.23, -76.95] 0 0 ow sensor (XMON). [38.31, -76.93] 0 0 | Source: Buoy r area waterways. Marine Thunderstorm Wind (MG 40 kt) Source: Buoy Marine Thunderstorm Wind (MG 35 kt) |
| A wind gust of 51 knots (59 MPH) was mean a strong cold front resulted in several clusting and the several cluster and | 04/01/23 19:14 EST 04/01/23 19:14 EST sured by the Point Lookout WeatherFlow ser sters of thunderstorms that produced stro BMD COUNTY MONROE CREEK (MON) [04/06/23 16:29 EST 04/06/23 16:34 EST The measured by the Monroe Creek WeatherFlow 04/06/23 16:35 EST 04/06/23 16:35 EST | 0 0 0 nsor (XPTL). ng winds and hail over 38.23, -76.95] 0 0 ow sensor (XMON). [38.31, -76.93] 0 0 | Source: Buoy r area waterways. Marine Thunderstorm Wind (MG 40 kt) Source: Buoy Marine Thunderstorm Wind (MG 35 kt) |

Page 1 of 15 Printed on: 08/28/2023

TIDAL POTOMAC KEY BRIDGE TO INDIAN HD MD COUNTY --- (DCA)REAGAN NATIONAL AIRPORT [38.86, -77.03]

| | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|---|---|---|--|
| | 04/06/23 17:39 EST | - | 0 | Marine Thunderstorm Wind (MG 43 kt) |
| | 04/06/23 17:56 EST | | 0 | Source: ASOS |
| Vind gusts of up to 43 knots (49 MPH) w Potomac River. | vere measured by the ASOS at Ronal | d Reagan Washing | ton National Airpor | t (KDCA) adjacent to the upper tidal |
| CHESAPEAKE BAY SANDY PT TO N BE | EACH MD COUNTY THOMAS POIN 04/06/23 17:44 EST | NT (TPLM2) [38.90 | . -76.44] 0 | Marine Thunderstorm Wind (MG 37 kt) |
| | 04/06/23 17:44 EST | | 0 | Source: Buoy |
| A wind gust of 37 knots (43 MPH) was m | | ensor (TPLM2). | Ü | Gource: Budy |
| TIDAL POTOMAC INDIAN HD TO COBB | IS MD COUNTY OCCOQUAN RIV | 'ER (OCC) [38.64, | 77.22] | |
| | 04/06/23 17:47 EST | | 0 | Marine Thunderstorm Wind (MG 35 kt) |
| | 04/06/23 17:47 EST | | 0 | Source: Buoy |
| A wind gust of 35 knots (40 MPH) was m | neasured by the Occoquan River Weat | therFlow sensor (X | OCC). | |
| EASTERN BAY COUNTY 4.3 SE US-5 | · · · · · | | 0 | Marina Thundards Wind (MC CC L) |
| | 04/06/23 17:51 EST | | 0 | Marine Thunderstorm Wind (MG 60 kt) |
| | 04/06/23 17:51 EST | | 0 | Source: Mesonet |
| A wind gust of 60 knot (69 MPH) was me | easured by a mesonet in Grasonville (I | EW5728) adjacent | to Eastern Bay. | |
| CHESAPEAKE BAY DRUM PT TO SMIT | | ER ISLAND (HPR) | | |
| | 04/06/23 18:01 EST | | 0 | Marine Thunderstorm Wind (MG 39 kt) |
| | 04/06/23 18:01 EST | | 0 | Source: Buoy |
| A wind gust of 39 knots (45 MPH) was m | easured by the Hooper Island Weathe | erFlow sensor (XHI | PR) | |
| | | | | |
| | | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | B IS MD COUNTY QUANTICO (KNY | | | Marine Thunderstorm Wind (EG 34 kt) Source: AWOS |
| TIDAL POTOMAC INDIAN HD TO COBB | 04/06/23 18:05 EST | (G) [38.51, -77.30] | 0 | · , |
| TIDAL POTOMAC INDIAN HD TO COBB | B IS MD COUNTY QUANTICO (KNY 04/06/23 18:05 EST 04/06/23 18:05 EST vind gust to 34 knots (39 MPH) near the price of th | / G) [38.51, -77.30] he AWOS at Quant | 0 0 ico Marine Base (K | Source: AWOS (NYG) adjacent to the tidal Potomac River. |
| TIDAL POTOMAC INDIAN HD TO COBB | 04/06/23 18:05 EST 04/06/23 18:05 EST 04/06/23 18:05 EST vind gust to 34 knots (39 MPH) near the thing of the | / G) [38.51, -77.30] he AWOS at Quant | 0 0 ico Marine Base (K] 0 | Source: AWOS (NYG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (EG 34 kt) |
| TIDAL POTOMAC INDIAN HD TO COBB | B IS MD COUNTY QUANTICO (KNY 04/06/23 18:05 EST 04/06/23 18:05 EST vind gust to 34 knots (39 MPH) near the price of th | / G) [38.51, -77.30] he AWOS at Quant | 0 0 ico Marine Base (K | Source: AWOS (NYG) adjacent to the tidal Potomac River. |
| TIDAL POTOMAC INDIAN HD TO COBB A thunderstorm produced an estimated w | 04/06/23 18:05 EST 04/06/23 18:05 EST 04/06/23 18:05 EST vind gust to 34 knots (39 MPH) near the state of | /G) [38.51, -77.30] the AWOS at Quant | 0 0 ico Marine Base (K 1 0 | Source: AWOS (NYG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (EG 34 kt) Source: Buoy |
| A thunderstorm produced an estimated we will be a stimated to the company of the | 04/06/23 18:05 EST 04/06/23 18:05 EST 04/06/23 18:05 EST vind gust to 34 knots (39 MPH) near the open of the open | (G) [38.51, -77.30] the AWOS at Quant (WS) [38.00, -76.47] one of the Lewisetta | 0 0 ico Marine Base (K] 0 0 I NOS sensors (LW | Source: AWOS (NYG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /S). |
| A thunderstorm produced an estimated we will be a stimated to the company of the | 04/06/23 18:05 EST 04/06/23 18:05 EST 04/06/23 18:05 EST vind gust to 34 knots (39 MPH) near the object of the obj | (G) [38.51, -77.30] the AWOS at Quant (WS) [38.00, -76.47] one of the Lewisetta | 0 0 ico Marine Base (K] 0 0 NOS sensors (LW | Source: AWOS (NYG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /S). Marine Thunderstorm Wind (EG 34 kt) |
| A thunderstorm produced an estimated we will be a stimated to the company of the | 04/06/23 18:05 EST 04/06/23 18:05 EST 04/06/23 18:05 EST vind gust to 34 knots (39 MPH) near the open of the open | (G) [38.51, -77.30] the AWOS at Quant (WS) [38.00, -76.47] one of the Lewisetta | 0 0 ico Marine Base (K] 0 0 I NOS sensors (LW | Source: AWOS (NYG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /S). |
| A thunderstorm produced an estimated we will also the stimated will be stimated the stimated will be stimated the stimated will be stimated wi | 04/06/23 18:05 EST 04/06/23 18:05 EST 04/06/23 18:05 EST vind gust to 34 knots (39 MPH) near the open of the open | (G) [38.51, -77.30] the AWOS at Quant (WS) [38.00, -76.47 the of the Lewisetta | 0 0 ico Marine Base (K] 0 0 1 NOS sensors (LW -76.47] 0 | Source: AWOS (NYG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /S). Marine Thunderstorm Wind (EG 34 kt) Source: Buoy |
| A thunderstorm produced an estimated we will also the compact of t | 04/06/23 18:05 EST 04/06/23 18:05 EST 04/06/23 18:05 EST vind gust to 34 knots (39 MPH) near the street of the provided HTML of the pro | he AWOS at Quant WS) [38.00, -76.47 one of the Lewisetta D (LWTV2) [38.00, | 0 0 ico Marine Base (K 0 0 0 NOS sensors (LW -76.47] 0 0 NOS sensors (LW | Source: AWOS (NYG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /S). Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /TV2). |
| A thunderstorm produced an estimated we will also the compact of t | 04/06/23 18:05 EST 04/06/23 18:05 EST 04/06/23 18:05 EST vind gust to 34 knots (39 MPH) near the street of the provided HTML of the pro | he AWOS at Quant WS) [38.00, -76.47 one of the Lewisetta D (LWTV2) [38.00, | 0 0 ico Marine Base (K 0 0 0 NOS sensors (LW -76.47] 0 0 NOS sensors (LW | Source: AWOS (NYG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /S). Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /TV2). |
| A thunderstorm produced an estimated w TIDAL POTOMAC COBB IS MD TO SMIT A thunderstorm produced an estimated w TIDAL POTOMAC COBB IS MD TO SMIT A thunderstorm produced an estimated w | 04/06/23 18:05 EST 04/06/23 18:05 EST 04/06/23 18:05 EST vind gust to 34 knots (39 MPH) near the street of the provided HTML of the pro | he AWOS at Quant WS) [38.00, -76.47 one of the Lewisetta D (LWTV2) [38.00, | 0 0 ico Marine Base (K 1 0 0 NOS sensors (LW -76.47] 0 0 NOS sensors (LW | Source: AWOS (NYG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /S). Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /TV2). |
| A thunderstorm produced an estimated was the produced and | 04/06/23 18:05 EST 04/06/23 18:05 EST 04/06/23 18:05 EST vind gust to 34 knots (39 MPH) near the street of the provided street of the pro | he AWOS at Quant WS) [38.00, -76.47 The of the Lewisetta D (LWTV2) [38.00, The of the Lewisetta | 0 0 0 ico Marine Base (K 1 0 0 NOS sensors (LW -76.47] 0 0 NOS sensors (LW OY (44042) [38.03] 0 | Source: AWOS (NYG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /S). Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /TV2). , -76.34] Marine Thunderstorm Wind (EG 35 kt) Source: Buoy |
| TIDAL POTOMAC INDIAN HD TO COBB | 04/06/23 18:05 EST 04/06/23 18:05 EST 04/06/23 18:05 EST vind gust to 34 knots (39 MPH) near the street of the provided street of the pro | he AWOS at Quant TWS) [38.00, -76.47 The of the Lewisetta TD (LWTV2) [38.00, The of the Lewisetta TO (LWTV2) [38.00, The of the Lewisetta TO (LWTV2) [38.00, The of the Lewisetta | 0 0 0 ico Marine Base (K] 0 0 NOS sensors (LW -76.47] 0 0 NOS sensors (LW OY (44042) [38.03] 0 0 | Source: AWOS (NYG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /S). Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /TV2). , -76.34] Marine Thunderstorm Wind (EG 35 kt) Source: Buoy |
| TIDAL POTOMAC INDIAN HD TO COBB A thunderstorm produced an estimated w TIDAL POTOMAC COBB IS MD TO SMIT A thunderstorm produced an estimated w TIDAL POTOMAC COBB IS MD TO SMIT A thunderstorm produced an estimated w TIDAL POTOMAC COBB IS MD TO SMIT Wind gusts of up to 35 knots (40 MPH) w | 04/06/23 18:05 EST 04/06/23 18:05 EST 04/06/23 18:05 EST vind gust to 34 knots (39 MPH) near the street of the provided street of the pro | he AWOS at Quant TWS) [38.00, -76.47 The of the Lewisetta TD (LWTV2) [38.00, The of the Lewisetta TO (LWTV2) [38.00, The of the Lewisetta TO (LWTV2) [38.00, The of the Lewisetta | 0 0 0 ico Marine Base (K] 0 0 NOS sensors (LW -76.47] 0 0 NOS sensors (LW OY (44042) [38.03] 0 0 | Source: AWOS (NYG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /S). Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /TV2). , -76.34] Marine Thunderstorm Wind (EG 35 kt) Source: Buoy |
| TIDAL POTOMAC INDIAN HD TO COBB A thunderstorm produced an estimated w TIDAL POTOMAC COBB IS MD TO SMIT A thunderstorm produced an estimated w TIDAL POTOMAC COBB IS MD TO SMIT A thunderstorm produced an estimated w TIDAL POTOMAC COBB IS MD TO SMIT Wind gusts of up to 35 knots (40 MPH) w | 04/06/23 18:05 EST 04/06/23 18:05 EST 04/06/23 18:05 EST vind gust to 34 knots (39 MPH) near the street of the provided street of the pro | he AWOS at Quant TWS) [38.00, -76.47 The of the Lewisetta TD (LWTV2) [38.00, The of the Lewisetta TO (LWTV2) [38.00, The of the Lewisetta TO (LWTV2) [38.00, The of the Lewisetta | 0 0 0 ico Marine Base (K] 0 0 NOS sensors (LW -76.47] 0 0 NOS sensors (LW OY (44042) [38.03] 0 0 0 BS sensor (44042) | Source: AWOS (NYG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /S). Marine Thunderstorm Wind (EG 34 kt) Source: Buoy /TV2). , -76.34] Marine Thunderstorm Wind (EG 35 kt) Source: Buoy). |

Page 2 of 15 Printed on: 08/28/2023

TANGIER SOUND AND THE INLAND WATERS SURROUNDING BLOODSWORTH ISLAND COUNTY --- BISHOPS HEAD (BISM2) [38.22, -76.04]

| | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|--|---|--|--|
| | 04/06/23 18:24 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 04/06/23 18:24 EST | | 0 | Source: Buoy |
| thunderstorm produced an estimated win | d gust to 34 knots (39 MPH) near th | e Bishops Head P | ier NOS sensor (Bl | ISM2). |
| cold front spawned several thunderstor | rms that resulted in up to near hurn | ricane force wind | gusts over area w | raterways. |
| VIDAL DOTOMA O VEV DRIBOE TO INDIA | NUID MD COUNTY (DOA) DE LO | NATIONAL AIR | DODT 100 00 37 | 202 |
| TIDAL POTOMAC KEY BRIDGE TO INDIA | 04/17/23 00:24 EST | AN NATIONAL AIR | PORT [38.86, -77.0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 04/17/23 00:24 EST | | 0 | Source: ASOS |
| A squall produced an estimated wind gust t Potomac River. | o 34 knots (39 MPH) near the ASOS | S at Ronald Reaga | an Washington Nati | ional Airport (KDCA) adjacent to the tidal |
| TIDAL POTOMAC KEY BRIDGE TO INDIA | N HD MD COUNTY NATIONALS | PARK (WSHNP) [3 | 38.87, -77.01] | |
| | 04/17/23 00:45 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 04/17/23 00:45 EST | | 0 | Source: Mesonet |
| A squall produced an estimated wind gust t | o 34 knots (39 MPH) near a mesone | et at Nationals Par | k (WSHNP) adjace | ent to the tidal Potomac River. |
| CHOPTANK RIVER TO CAMBRIDGE MD A | AND THE LITTLE CHOPTANK RIVE | R COUNTY 3.3 | ENE TILGHMAN E | S (TILHM) [38.72, -76.28] |
| | 04/17/23 01:20 EST | | 0 | Marine Thunderstorm Wind (MG 36 kt) |
| | 04/17/23 01:20 EST | | 0 | Source: Mesonet |
| A wind gust of 36 knots (41 MPH) was mea Choptank River. | sured by a mesonet near the interse | ection of Bozman I | Neavitt Road and M | <i>d</i> lasons Road adjacent to the tidal |
| A cold front produced a squall that result | ed in a few wind gusts to gale force | e. | | |
| a colu mont produced a squan that result | ou in a for time guoto to guio foro | | | |
| | MD COUNTY QUANTICO (KNY | | | M : TI I W I TO ON I |
| | 6 MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| TIDAL POTOMAC INDIAN HD TO COBB IS | 6 MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST 04/22/23 12:39 EST | G) [38.51, -77.30] | 0 | Source: AWOS |
| FIDAL POTOMAC INDIAN HD TO COBB IS A thunderstorm produced estimated wind g | 6 MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST 04/22/23 12:39 EST usts to 34 knots (39 MPH) near the A | G) [38.51, -77.30] AWOS at Quantico | 0 o Marine Base (KN' | Source: AWOS |
| FIDAL POTOMAC INDIAN HD TO COBB IS A thunderstorm produced estimated wind g | 6 MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST 04/22/23 12:39 EST usts to 34 knots (39 MPH) near the A | G) [38.51, -77.30] AWOS at Quantico | 0 o Marine Base (KN 77.22] | Source: AWOS YG) adjacent to the tidal Potomac River. |
| FIDAL POTOMAC INDIAN HD TO COBB IS A thunderstorm produced estimated wind g | 6 MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST 04/22/23 12:39 EST usts to 34 knots (39 MPH) near the A 6 MD COUNTY OCCOQUAN RIVE 04/22/23 12:47 EST | G) [38.51, -77.30] AWOS at Quantico | 0 o Marine Base (KN 77.22] 0 | Source: AWOS YG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (MG 38 kt) |
| FIDAL POTOMAC INDIAN HD TO COBB IS A thunderstorm produced estimated wind g | 6 MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST 04/22/23 12:39 EST usts to 34 knots (39 MPH) near the A | G) [38.51, -77.30] AWOS at Quantico | 0 o Marine Base (KN 77.22] | Source: AWOS YG) adjacent to the tidal Potomac River. |
| TIDAL POTOMAC INDIAN HD TO COBB IS A thunderstorm produced estimated wind g | 6 MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST 04/22/23 12:39 EST usts to 34 knots (39 MPH) near the A 6 MD COUNTY OCCOQUAN RIVE 04/22/23 12:47 EST 04/22/23 12:52 EST | G) [38.51, -77.30] AWOS at Quantico ER (OCC) [38.64, - | 0 b Marine Base (KN) 77.22] 0 0 | Source: AWOS YG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (MG 38 kt) |
| A thunderstorm produced estimated wind g FIDAL POTOMAC INDIAN HD TO COBB IS Wind gusts of up to 38 knots (44 MPH) wer | 6 MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST 04/22/23 12:39 EST usts to 34 knots (39 MPH) near the A 6 MD COUNTY OCCOQUAN RIVE 04/22/23 12:47 EST 04/22/23 12:52 EST re measured by the Occoquan River 6 MD COUNTY TOWER 70 (T70) | G) [38.51, -77.30] AWOS at Quantico ER (OCC) [38.64, - WeatherFlow sen | 0 b Marine Base (KN) 77.22] 0 0 | Source: AWOS YG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (MG 38 kt) |
| A thunderstorm produced estimated wind g TIDAL POTOMAC INDIAN HD TO COBB IS Vind gusts of up to 38 knots (44 MPH) wer | 6 MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST 04/22/23 12:39 EST usts to 34 knots (39 MPH) near the A 6 MD COUNTY OCCOQUAN RIVE 04/22/23 12:47 EST 04/22/23 12:52 EST re measured by the Occoquan River 04/22/23 13:03 EST | G) [38.51, -77.30] AWOS at Quantico ER (OCC) [38.64, - WeatherFlow sen | 0 D Marine Base (KN) 77.22] 0 0 sor (XOCC). | Source: AWOS YG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (MG 38 kt) Source: Buoy Marine Thunderstorm Wind (MG 38 kt) |
| A thunderstorm produced estimated wind g FIDAL POTOMAC INDIAN HD TO COBB IS Wind gusts of up to 38 knots (44 MPH) wer | 6 MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST 04/22/23 12:39 EST usts to 34 knots (39 MPH) near the A 6 MD COUNTY OCCOQUAN RIVE 04/22/23 12:47 EST 04/22/23 12:52 EST re measured by the Occoquan River 6 MD COUNTY TOWER 70 (T70) | G) [38.51, -77.30] AWOS at Quantico ER (OCC) [38.64, - WeatherFlow sen | 0 D Marine Base (KN) 77.22] 0 0 sor (XOCC). | Source: AWOS YG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (MG 38 kt) Source: Buoy |
| A thunderstorm produced estimated wind g FIDAL POTOMAC INDIAN HD TO COBB IS Wind gusts of up to 38 knots (44 MPH) wer | 6 MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST 04/22/23 12:39 EST usts to 34 knots (39 MPH) near the A 6 MD COUNTY OCCOQUAN RIVE 04/22/23 12:47 EST 04/22/23 12:52 EST re measured by the Occoquan River 6 MD COUNTY TOWER 70 (T70) 04/22/23 13:03 EST 04/22/23 13:03 EST | G) [38.51, -77.30] AWOS at Quantico ER (OCC) [38.64, - WeatherFlow sen [38.33, -77.02] | 0 D Marine Base (KN) 77.22] 0 0 sor (XOCC). | Source: AWOS YG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (MG 38 kt) Source: Buoy Marine Thunderstorm Wind (MG 38 kt) |
| A thunderstorm produced estimated wind g TIDAL POTOMAC INDIAN HD TO COBB IS Wind gusts of up to 38 knots (44 MPH) wer TIDAL POTOMAC INDIAN HD TO COBB IS | 6 MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST 04/22/23 12:39 EST usts to 34 knots (39 MPH) near the A 6 MD COUNTY OCCOQUAN RIVE 04/22/23 12:47 EST 04/22/23 12:52 EST re measured by the Occoquan River 6 MD COUNTY TOWER 70 (T70) 04/22/23 13:03 EST 04/22/23 13:03 EST surred by the Tower 70 WeatherFlow | G) [38.51, -77.30] AWOS at Quantico ER (OCC) [38.64, - WeatherFlow sen [38.33, -77.02] | 0 D Marine Base (KN) 77.22] 0 0 sor (XOCC). | Source: AWOS YG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (MG 38 kt) Source: Buoy Marine Thunderstorm Wind (MG 38 kt) |
| TIDAL POTOMAC INDIAN HD TO COBB IS TIDAL POTOMAC INDIAN HD TO COBB IS Wind gusts of up to 38 knots (44 MPH) wer TIDAL POTOMAC INDIAN HD TO COBB IS A wind gust of 38 knots (44 MPH) was mea | 6 MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST 04/22/23 12:39 EST usts to 34 knots (39 MPH) near the A 6 MD COUNTY OCCOQUAN RIVE 04/22/23 12:47 EST 04/22/23 12:52 EST re measured by the Occoquan River 6 MD COUNTY TOWER 70 (T70) 04/22/23 13:03 EST 04/22/23 13:03 EST surred by the Tower 70 WeatherFlow | G) [38.51, -77.30] AWOS at Quantico ER (OCC) [38.64, - WeatherFlow sen [38.33, -77.02] | 0 D Marine Base (KN) 77.22] 0 0 sor (XOCC). | Source: AWOS YG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (MG 38 kt) Source: Buoy Marine Thunderstorm Wind (MG 38 kt) |
| A thunderstorm produced estimated wind g TIDAL POTOMAC INDIAN HD TO COBB IS Wind gusts of up to 38 knots (44 MPH) wer TIDAL POTOMAC INDIAN HD TO COBB IS | S MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST 04/22/23 12:39 EST usts to 34 knots (39 MPH) near the A S MD COUNTY OCCOQUAN RIVE 04/22/23 12:47 EST 04/22/23 12:52 EST re measured by the Occoquan River S MD COUNTY TOWER 70 (T70) 04/22/23 13:03 EST 04/22/23 13:03 EST 04/22/23 13:03 EST usured by the Tower 70 WeatherFlow | G) [38.51, -77.30] AWOS at Quantico ER (OCC) [38.64, - WeatherFlow sen [38.33, -77.02] | 0 D Marine Base (KN) 77.22] 0 0 sor (XOCC). | Source: AWOS YG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (MG 38 kt) Source: Buoy Marine Thunderstorm Wind (MG 38 kt) Source: Buoy |
| A thunderstorm produced estimated wind g TIDAL POTOMAC INDIAN HD TO COBB IS Wind gusts of up to 38 knots (44 MPH) wer TIDAL POTOMAC INDIAN HD TO COBB IS A wind gust of 38 knots (44 MPH) was mea | 6 MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST 04/22/23 12:39 EST usts to 34 knots (39 MPH) near the A 6 MD COUNTY OCCOQUAN RIVE 04/22/23 12:47 EST 04/22/23 12:52 EST re measured by the Occoquan River 6 MD COUNTY TOWER 70 (T70) 04/22/23 13:03 EST 04/22/23 13:03 EST surred by the Tower 70 WeatherFlow 6 MD COUNTY BABER POINT (B 04/22/23 13:07 EST 04/22/23 13:07 EST | G) [38.51, -77.30] AWOS at Quantico ER (OCC) [38.64, - WeatherFlow sen [38.33, -77.02] v sensor (XT70). | 0 Marine Base (KN) 77.22] 0 0 sor (XOCC). | Source: AWOS YG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (MG 38 kt) Source: Buoy Marine Thunderstorm Wind (MG 38 kt) Source: Buoy Marine Thunderstorm Wind (MG 38 kt) |
| A thunderstorm produced estimated wind g TIDAL POTOMAC INDIAN HD TO COBB IS Wind gusts of up to 38 knots (44 MPH) wer TIDAL POTOMAC INDIAN HD TO COBB IS A wind gust of 38 knots (44 MPH) was mea | S MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST 04/22/23 12:39 EST usts to 34 knots (39 MPH) near the A S MD COUNTY OCCOQUAN RIVE 04/22/23 12:47 EST 04/22/23 12:52 EST The measured by the Occoquan River 04/22/23 13:03 EST 04/22/23 13:03 EST 04/22/23 13:03 EST USURED BY TOWER 70 (T70) 04/22/23 13:03 EST 04/22/23 13:07 EST 04/22/23 13:07 EST 04/22/23 13:07 EST 04/22/23 13:07 EST USURED BY THE BABER POINT (B 04/22/23 13:07 EST 04/22/23 13:07 EST USURED BY THE BABER POINT (B 04/22/23 13:07 EST 04/22/23 13:07 EST USURED BY THE BABER POINT (B 04/22/23 13:07 EST 04/22/23 13:07 EST | G) [38.51, -77.30] AWOS at Quantico ER (OCC) [38.64, - WeatherFlow sen [38.33, -77.02] v sensor (XT70). AB) [38.31, -77.03] | 0 Marine Base (KN) 77.22] 0 0 0 sor (XOCC). 0 0 0 | Source: AWOS YG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (MG 38 kt) Source: Buoy Marine Thunderstorm Wind (MG 38 kt) Source: Buoy Marine Thunderstorm Wind (MG 38 kt) Source: Buoy |
| A thunderstorm produced estimated wind g TIDAL POTOMAC INDIAN HD TO COBB IS Wind gusts of up to 38 knots (44 MPH) wer TIDAL POTOMAC INDIAN HD TO COBB IS A wind gust of 38 knots (44 MPH) was mea | 6 MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST 04/22/23 12:39 EST usts to 34 knots (39 MPH) near the A 6 MD COUNTY OCCOQUAN RIVE 04/22/23 12:47 EST 04/22/23 12:52 EST The measured by the Occoquan River 04/22/23 13:03 EST 04/22/23 13:03 EST 04/22/23 13:03 EST 04/22/23 13:07 EST | G) [38.51, -77.30] AWOS at Quantico ER (OCC) [38.64, - WeatherFlow sen [38.33, -77.02] v sensor (XT70). AB) [38.31, -77.03] | 0 Marine Base (KN) 77.22] 0 0 0 sor (XOCC). 0 0 0 PORT [38.86, -77.0] | Source: AWOS YG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (MG 38 kt) Source: Buoy Marine Thunderstorm Wind (MG 38 kt) Source: Buoy Marine Thunderstorm Wind (MG 38 kt) Source: Buoy |
| TIDAL POTOMAC INDIAN HD TO COBB IS A thunderstorm produced estimated wind g TIDAL POTOMAC INDIAN HD TO COBB IS Wind gusts of up to 38 knots (44 MPH) wer TIDAL POTOMAC INDIAN HD TO COBB IS A wind gust of 38 knots (44 MPH) was mea TIDAL POTOMAC INDIAN HD TO COBB IS A wind gust of 38 knots (44 MPH) was mea | S MD COUNTY QUANTICO (KNY) 04/22/23 12:37 EST 04/22/23 12:39 EST usts to 34 knots (39 MPH) near the A S MD COUNTY OCCOQUAN RIVE 04/22/23 12:47 EST 04/22/23 12:52 EST The measured by the Occoquan River 04/22/23 13:03 EST 04/22/23 13:03 EST 04/22/23 13:03 EST USURED BY TOWER 70 (T70) 04/22/23 13:03 EST 04/22/23 13:07 EST 04/22/23 13:07 EST 04/22/23 13:07 EST 04/22/23 13:07 EST USURED BY THE BABER POINT (B 04/22/23 13:07 EST 04/22/23 13:07 EST USURED BY THE BABER POINT (B 04/22/23 13:07 EST 04/22/23 13:07 EST USURED BY THE BABER POINT (B 04/22/23 13:07 EST 04/22/23 13:07 EST | G) [38.51, -77.30] AWOS at Quantico ER (OCC) [38.64, - WeatherFlow sen [38.33, -77.02] v sensor (XT70). AB) [38.31, -77.03] | 0 Marine Base (KN) 77.22] 0 0 0 sor (XOCC). 0 0 0 | Source: AWOS YG) adjacent to the tidal Potomac River. Marine Thunderstorm Wind (MG 38 kt) Source: Buoy Marine Thunderstorm Wind (MG 38 kt) Source: Buoy Marine Thunderstorm Wind (MG 38 kt) Source: Buoy |

Page 3 of 15 Printed on: 08/28/2023

| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|---|-----------------------|------------------------|---|
| | 04/22/23 13:10 EST | - | 0 | Marine Thunderstorm Wind (MG 41 kt) |
| | 04/22/23 13:15 EST | | 0 | Source: Mesonet |
| Vind gusts of up to 41 knots (47 MPH) w | ere measured by a mesonet on Wate | r Tower Way adjac | ent to the tidal Pot | omac River. |
| TIDAL POTOMAC KEY BRIDGE TO INDI | AN HD MD COUNTY 1.4 ENE UPF 04/22/23 13:10 EST | PER POTOMAC BL | JOY (44061) [38.80 | 0, -77.01] Marine Thunderstorm Wind (EG 34 kt) |
| | 04/22/23 13:10 EST | | 0 | Source: Mesonet |
| A thunderstorm produced an estimated w | rind gust to 34 knots (39 MPH) near a | mesonet at the I-9 | 5/I-495 Capital Be | eltway and I-295 Interchange (MD062). |
| TIDAL POTOMAC KEY BRIDGE TO INDI | | PARK (WSHNP) [| | |
| | 04/22/23 13:10 EST 04/22/23 13:10 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet |
| | | | | |
| thunderstorm produced an estimated w | rind gust to 34 knots (39 MPH) near a | mesonet at Natior | nals Park (WSHNP |) adjacent to the upper tidal Potomac River. |
| TIDAL POTOMAC INDIAN HD TO COBB | IS MD COUNTY POTOMAC LIGHT 04/22/23 13:11 EST | T 33 (LT3) [38.34, - | 76.99] | Marine Thunderstorm Wind (MG 38 kt) |
| | 04/22/23 13:11 EST | | 0 | Source: Buoy |
| A wind gust of 38 knots (44 MPH) was mo | easured by the Potomac Light 33 We | atherFlow sensor (| XLT3). | · |
| TIDAL POTOMAC INDIAN HD TO COBB | IS MD COUNTY PYLONS DAHLG | REN (PYL) [38.31. | -77.00] | |
| | 04/22/23 13:12 EST | . , . | 0 | Marine Thunderstorm Wind (MG 36 kt) |
| | 04/22/23 13:12 EST | | 0 | Source: Buoy |
| A wind gust of 36 knots (41 MPH) was mo | easured by the Pylons Dahlgren Wea | therFlow sensor (X | (PYL). | |
| TIDAL POTOMAC KEY BRIDGE TO INDI | | SOSTON ES (ARLI | | |
| | 04/22/23 13:15 EST 04/22/23 13:15 EST | | 0 | Marine Thunderstorm Wind (MG 39 kt) Source: Mesonet |
| A wind gust of 39 knots (45 MPH) was m | | ston Elementary S | | |
| TIDAL DOTOMAC INDIAN UD TO CORD | IS NO COUNTY MONDOS CRES | (MON) [29 22 7 | 2.051 | |
| TIDAL POTOMAC INDIAN HD TO COBB | 04/22/23 13:19 EST | (MON) [38.23, -70 | 0 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 04/22/23 13:19 EST | | 0 | Source: Buoy |
| A thunderstorm produced an estimated w | rind gust to 34 knots (39 MPH) near th | ne Monroe Creek V | VeatherFlow senso | or (XMON). |
| TIDAL POTOMAC COBB IS MD TO SMIT | TH PT VA COUNTY COBB POINT (| COB) [38.24, -76.8 | 3] | |
| | 04/22/23 13:30 EST | | 0 | Marine Thunderstorm Wind (MG 34 kt) |
| | 04/22/23 13:30 EST | | 0 | Source: Buoy |
| A wind gust of 34 knots (39 MPH) was mo | easured by the Cobb Point WeatherF | low sensor (XCOB |). | |
| PATAPSCO RIVER INCLUDING BALTIM | | EAD HILL ACADE | ` '- | · - |
| | 04/22/23 14:05 EST | | 0 | Marine Thunderstorm Wind (MG 37 kt) |
| | 04/22/23 14:05 EST | | | Source: Mesonet |
| A wind gust of 37 knots (43 MPH) was mo | easured by a mesonet at Hampstead | Hill Academy (BLN | /IHH) adjacent to th | he tidal Patapsco River. |
| PATAPSCO RIVER INCLUDING BALTIM | ORE HARBOR COUNTY MARYLA 04/22/23 14:05 EST | ND SCIENCE CEN | TER (BLMRE) [39 | .28, -76.61] Marine Thunderstorm Wind (MG 37 kt) |
| | 04/22/23 14:05 EST | | 0 | Source: Mesonet |
| A wind gust of 37 knots (43 MPH) was mo | | cience Center (BLN | | |
| CHESAPEAKE BAY SANDY PT TO N BE | ACH MD COUNTY SAUNDERS P | OINT LIGHT 138 88 | 376.481 | |
| | 04/22/23 14:11 EST | <u>-</u> 10111 [00.00 | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 04/22/23 14:11 EST | | 0 | Source: Buoy |
| | | | | |

Page 4 of 15 Printed on: 08/28/2023

Location Date/Time Deaths & Property & Event Type and Details

Injuries Crop Dmg

A thunderstorm produced an estimated wind gust to 34 knots (39 MPH) near the Saunders Point Light WeatherFlow sensor (XMTR).

CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY --- THOMAS POINT (TPLM2) [38.90, -76.44]

04/22/23 14:15 EST 0 Marine Thunderstorm Wind (EG 34 kt)

04/22/23 14:15 EST 0 Source: Buoy

A thunderstorm produced an estimated wind gust to 34 knots (39 MPH) near the Thomas Point NOS sensor (TPLM2).

CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY --- GOOSES REEF BUOY (44062) [38.56, -76.41]

04/22/23 14:18 EST 0 Marine Thunderstorm Wind (EG 34 kt)

04/22/23 14:18 EST 0 Source: Buoy

A thunderstorm produced an estimated wind gust to 34 knots (39 MPH) near the Gooses Reef CBIBS sensor (44062).

CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY --- 2.0 NNW HART MILLER ISLAND (HRT) [39.28, -76.38]

04/22/23 14:20 EST 0 Marine Thunderstorm Wind (EG 34 kt)

04/22/23 14:20 EST 0 Source: Mesonet

A thunderstorm produced an estimated wind gust to 34 knots (39 MPH) near a mesonet on Breezy Point Court adjacent to the Chesapeake Bay.

CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY --- SENECA CREEK [39.30, -76.36]

04/22/23 14:23 EST 0 Marine Thunderstorm Wind (MG 38 kt)

04/22/23 14:28 EST 0 Source: Buoy

Wind gusts of up to 38 knots (44 MPH) were measured by the Seneca Creek WeatherFlow sensor (XSNC).

CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY --- HART MILLER ISLAND (HRT) [39.25, -76.37]

04/22/23 14:27 EST 0 Marine Thunderstorm Wind (EG 34 kt)

04/22/23 14:27 EST 0 Source: Buoy

A thunderstorm produced an estimated wind gust to 34 knots (39 MPH) near the Hart Miller WeatherFlow sensor (XHRT).

CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY --- TOLCHESTER MD (TCBM2) [39.21, -76.24]

04/22/23 14:42 EST 0 Marine Thunderstorm Wind (EG 34 kt)

04/22/23 14:42 EST 0 Source: Buoy

A thunderstorm produced an estimated wind gust to 34 knots (39 MPH) near the Tolchester Beach NOS sensor (TCBM2).

CHOPTANK RIVER TO CAMBRIDGE MD AND THE LITTLE CHOPTANK RIVER COUNTY --- 6.4 WSW HORN POINT LAB (HPLWS) [38.55, -76.24]

04/22/23 14:45 EST 0 Marine Thunderstorm Wind (EG 34 kt)

04/22/23 14:45 EST 0 Source: Mesonet

A thunderstorm produced an estimated wind gust to 34 knots (39 MPH) near a mesonet in Cambridge adjacent to the tidal Choptank River.

TANGIER SOUND AND THE INLAND WATERS SURROUNDING BLOODSWORTH ISLAND COUNTY --- RACCOON POINT (RAC) [38.14, -75.79]

04/22/23 15:12 EST 0 Marine Thunderstorm Wind (EG 34 kt)

04/22/23 15:17 EST 0 Source: Buoy

A thunderstorm produced estimated wind gusts to 34 knots (39 MPH) near the Raccoon Point WeatherFlow sensor (XRAC).

TANGIER SOUND AND THE INLAND WATERS SURROUNDING BLOODSWORTH ISLAND COUNTY --- CRISFIELD CG (CRS) [37.97, -75.88]

04/22/23 15:56 EST 0 Marine Thunderstorm Wind (EG 34 kt)

04/22/23 15:56 EST 0 Source: Buoy

A thunderstorm produced an estimated wind gust to 34 knots (39 MPH) near the Crisfield WeatherFlow sensor (XCRS).

A cold front produced strong to severe thunderstorms resulting in gusty winds over area waterways.

DISTRICT OF COLUMBIA

Page 5 of 15 Printed on: 08/28/2023

| (DC-Z001) DISTRICT OF COLUMBIA A period of damaging high gradient winds deverees and power lines. DISTRICT OF COLUMBIA COUNTY 1.1 WNV A tree was reported down in the 4500 block of F A strong cold front produced a line of thunder tornadoes. | V TENLEYTOWN [38.95, -77.09] 04/22/23 13:02 EST 04/22/23 13:02 EST essenden Street Northwest. | ke of a strong c | 0 0 old front, resulting 1K 0 | High Wind (MAX 56 kt) g in numerous downed Thunderstorm Wind (EG 43 kt) |
|---|--|--------------------|---|---|
| trees and power lines. DISTRICT OF COLUMBIA COUNTY 1.1 WNV A tree was reported down in the 4500 block of F A strong cold front produced a line of thunder | 04/01/23 23:00 EST veloped across the region in wal V TENLEYTOWN [38.95, -77.09] 04/22/23 13:02 EST 04/22/23 13:02 EST essenden Street Northwest. | ke of a strong c | 0 old front, resulting 1K | g in numerous downed |
| DISTRICT OF COLUMBIA COUNTY 1.1 WNV A tree was reported down in the 4500 block of F A strong cold front produced a line of thunder | V TENLEYTOWN [38.95, -77.09] 04/22/23 13:02 EST 04/22/23 13:02 EST essenden Street Northwest. | ke of a strong c | old front, resulting | |
| DISTRICT OF COLUMBIA COUNTY 1.1 WNV A tree was reported down in the 4500 block of F A strong cold front produced a line of thunder | V TENLEYTOWN [38.95, -77.09] 04/22/23 13:02 EST 04/22/23 13:02 EST essenden Street Northwest. | ke of a strong c | 1K | |
| A tree was reported down in the 4500 block of F A strong cold front produced a line of thunder | 04/22/23 13:02 EST 04/22/23 13:02 EST essenden Street Northwest. | | | Thunderstorm Wind (EG 43 kt) |
| A strong cold front produced a line of thunder | 04/22/23 13:02 EST essenden Street Northwest. | | | Thunderstorm Wind (EG 43 kt) |
| A strong cold front produced a line of thunder | essenden Street Northwest. | | 0 | |
| strong cold front produced a line of thunder | | | | Source: 911 Call Center |
| | storms that resulted in widely s | | | |
| | | cattered damag | ing straight-line v | vind gusts and a couple |
| MARYLAND, Central | | | | |
| MD-Z001) GARRETT, (MD-Z003) WASHINGTO GEORGES, (MD-Z014) ANNE ARUNDEL, (MD-Z MD-Z508) SOUTHEAST HARFORD | | | - | |
| as 2000, 000 menor manifold | 04/01/23 07:00 EST | | 0 | High Wind (MAX 59 kt) |
| | 04/02/23 01:00 EST | | 0 | , |
| rees and power lines. BALTIMORE COUNTY 0.5 E JACKSONVILLI | 04/01/23 17:20 EST | | 0 | Hail (1.00 in) |
| | 04/01/23 17:20 EST | | 0 | Source: Trained Spotter |
| Quarter size hail was reported in Jacksonville. | | | | |
| IARFORD COUNTY 0.1 E STREET [39.67, - | 76.38] | | | |
| | 04/01/23 17:20 EST | | 7K | Thunderstorm Wind (EG 52 kt) |
| | 04/01/23 17:20 EST | | 0 | Source: Public |
| rees blew down onto a vehicle and there was n | ninor structural damage to a roof | top in Street. | | |
| CECIL COUNTY 0.5 ESE RISING SUN [39.70 |), -76.06] | | | |
| • | 04/01/23 17:30 EST | | 5K | Thunderstorm Wind (EG 52 kt) |
| | 04/01/23 17:30 EST | | 0 | Source: 911 Call Center |
| There were several calls for trees blown down in | n the Rising Sun area. | | | |
| CECIL COUNTY 0.6 W WOODLAWN [39.63, | -76 081 | | | |
| ZEGIE GOORT 1 0.0 14 14 OODEA4414 [33.03, | 04/01/23 17:32 EST | | 6K | Thunderstorm Wind (EG 52 kt) |
| | 04/01/23 17:32 EST | | 0 | Source: Emergency Manager |
| There were several calls for trees and power line | es blown down around Woodlawr | n , including on F | rincipio Road, Jac | kson Park Road, and Liberty Grove |
| KOAO. | | | | |
| Road. CECIL COUNTY 1.6 W CALVERT [39.70, -76. | .01] | | | |
| | .01] 04/01/23 17:34 EST | | 0 | Hail (1.75 in) |

Page 6 of 15

08/28/2023

Printed on:

CECIL COUNTY --- 1.6 W CALVERT [39.70, -76.01], 0.9 NW PLEASANT HILL [39.68, -75.91]

| 3. | torm Data and Unusua | | | p |
|--|--|--|---|---|
| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
| | 04/01/23 17:34 EST | | 1M | Tornado (EF1, L: 5.49 mi , W: 125 yd) |
| | 04/01/23 17:41 EST | | 0 | Source: NWS Storm Survey |
| severe thunderstorm produced an EF1 tor DT. The severe thunderstorm formed as a ternoon. As the cell moved east of Rising S | result of a multi-cell cluster of thun | derstorms that for | | |
| the tornado touched down in Plumpton Park roceeded to near the village of Calvert, just ere snapped. The tornado continued to mo osebank United Methodist Church. The tor alvert Regional Park, Cecil Arena, and Risi eing uprooted and snapped. The area was iscia, and siding damaged, and other minor everal smaller parts and moved more than napped along with several trees downed are obliapsed and was moved approximately 50 all Road with two sheds being moved appro- ards into a field. As the tornado moved to the etween Blue Ball Road and Telegraph Road the Federal Aviation Administration's Terminath of the damage described above. | t east of Chandlee Road and its into the east along Telegraph Road and its into the east along Telegraph Road and its into the east along Telegraph Road and individual to the southeast ing Sun High School. Over 100 tree littered with small tree debris. Dam in structural damage to homes and 300 yards into fields to the north of individual a sign blown off the Cecil Arena yards into a field as a result. Additioximately 100 the northeast and began to occlude individual and incomplete in the same into the | tersection with Teled caused uprooted and resulted in exessive sessions and resulted in exessive sessions. At the storm's track. The tornado movicional softwood and and additional hardway | and snapped hardstensive tree and min this area with nuise observed along we Calvert Regional Falso, off North Eaved further east towed hardwood trees we not and softwood to | wood and softwood trees near inor structural damage in the vicinity of umerous softwood and hardwood trees with shingles being removed, soffit, Park, portable toilets were broken into list Road, a wooden power pole was ward Dr. Miller Road where a small barn were uprooted and snapped along Blue |
| ditional scattered tree damage in northerr | | d to be caused by | straight-line winds. | |
| ECIL COUNTY 0.1 SW AIKIN [39.57, -76 | 6.07] 04/01/23 17:35 EST | | 12K | Thunderstorm Wind (EG 56 kt) |
| | 04/01/23 17:35 EST | | 0 | Source: Emergency Manager |
| here were numerous calls for trees and povackson Station Road, Saint Marks Church I | Road, and Tiller Farm Lane. | ays north and easi | · | |
| | 04/01/23 17:35 EST | | 0 | Hail (1.50 in) |
| | 04/01/23 17:35 EST | | 0 | Source: Public |
| ing pong ball size hail was reported just no | rtheast of Rising Sun. | | | |
| ARFORD COUNTY 1.0 WNW SWAN CR | PEEK [39 53 -76 15] | | | |
| J.L. J.J | 04/01/23 17:36 EST | | 10K | Thunderstorm Wind (EG 52 kt) |
| | 04/01/23 17:36 EST | | 0 | Source: Fire Department/Rescue |
| rees blew down between Aberdeen and Ha | vre de Grace, including one onto a | a house on Locust | Street. | |
| APPORT COUNTY AS COUNTY OF | DA OF 100 F : | | | |
| ARFORD COUNTY 0.9 SE HAVRE DE 0 | GRACE [39.54, -76.09] 04/01/23 17:39 EST | | 0 | Hail (1.50 in) |
| | 04/01/23 17:39 EST | | 0 | Source: Public |
| ing pong ball size hail was reported in Havi | | | v | |
| g posg ban oizo rian wao reperted iii riavi | | | | |
| ECIL COUNTY 1.3 WNW EDER [39.63, | -75.92] | | | |
| | 04/01/23 17:40 EST | | 4K | Thunderstorm Wind (EG 56 kt) |
| | 04/01/23 17:40 EST | | 0 | Source: Emergency Manager |
| There were several calls for trees blown dow /alley Road, and in the 300 block of Red To | | ast, including near | the intersections of | f Stevenson Road and Mechanics |
| ECIL COUNTY 0.7 SSW CHILDS [39.64 | - | | | |
| | 04/01/23 17:43 EST | | 2K | Thunderstorm Wind (EC 52 kt) |

Multiple trees blew down along MD-213 Singerly Road.

04/01/23 17:43 EST

04/01/23 17:43 EST

Page 7 of 15 Printed on: 08/28/2023

2K

0

Thunderstorm Wind (EG 52 kt)

Source: Trained Spotter

| CECIL COUNTY 0.8 WSW BACON HILL [38.69, -76.91] O4/01/23 17.45 EST 0 Thunderstorm Wind (MG 62 kt) O4/01/23 17.45 EST 0 Source: Mesonet | | | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|--|-----------------------|---|--|
| OA/01/23 17:45 EST 0 Source: Mesonet A wind gust of 62 knots (71 MPH) was measured by a mesonet at the North East Landfill (DE052). CALVERT COUNTY 0.9 NW APPEAL [38.38, -76.46] OA/01/23 18:43 EST 0 KN Thunderstorm Wind (EG 56 kt) OA/01/23 18:43 EST 0 Source: Trained Spotter Multiple trees blew down on the south side of Lusby. ST. MARY'S COUNTY 0.8 W PATUXENT RIVER [38.28, -76.41] OA/01/23 18:50 EST 0 Thunderstorm Wind (MG 61 kt) OA/01/23 18:50 EST 0 Source: ASOS A wind gust of 61 knots (70 MPH) was measured by the ASOS at Patuxent River Naval Air Station (KNHK). ST. MARY'S COUNTY 0.9 SW CALIFORNIA [38.29, -76.61] OA/01/23 18:53 EST 0 Hall (1.00 in) OA/01/23 18:53 EST 0 Source: Trained Spotter OA/01/23 18:53 EST 0 Source: Trained Spotter OA/01/23 19:07 EST 0 Source: ASOS A wind gust of 55 knots (63 MPH) was measured by the ASOS at Webster Field/Saint Inigoes (KNUI). A line of thunderstorms developed along a strong cold front near and east of 1-95 from northeastern to southern Maryland. An embedded supercell spawmed are 1-1 tornado over Cecil County, and there were numerous instances of wind damage as a result of startight-line winds of up to around 70 MPH. CHARLES COUNTY 0.8 WNW CHARLOTTE HALL [38.48, -76.79] OA/06/23 16:38 EST 0 Source: Emergency Manager Numerous trees blew down along Tinity Church Road. CHARLES COUNTY 0.8 WNW CHARLOTTE HALL [38.48, -76.79] OA/06/23 16:45 EST 0 Source: Public CHARLES COUNTY 0.8 DBOIS [38.48, -76.83] OA/06/23 16:47 EST 0 Source: Public CHARLES COUNTY 0.8 DBOIS [38.48, -76.83] OA/06/23 16:47 EST 0 Source: Public | CECIL COUNTY 0.8 WSW BACON HILL [39 | | | | |
| Availed guist of 62 knots (71 MPH) was measured by a mesonet at the North East Landfill (DE052). CALVERT COUNTY 0.9 NW APPEAL [38.38, -76.46] 04/01/23 18.43 EST 04/01/23 18.43 EST 0 Source: Trained Spotter Multiple trees blew down on the south side of Lusby. ST. MARY'S COUNTY 0.8 W PATUXENT RIVER [38.28, -76.41] 04/01/23 18.50 EST 0 Source: ASOS Availed guist of 61 knots (70 MPH) was measured by the ASOS at Patuxent River Naval Air Station (KNHK). ST. MARY'S COUNTY 0.9 SW CALIFORNIA [38.29, -76.51] 04/01/23 18.53 EST 0 Availed guist of 61 knots (70 MPH) was measured by the ASOS at Patuxent River Naval Air Station (KNHK). ST. MARY'S COUNTY 0.9 SW CALIFORNIA [38.29, -76.51] 04/01/23 18.53 EST 0 Source: Trained Spotter 37. MARY'S COUNTY 0.1 S BEACHVILLE [38.15, -76.42] 04/01/23 19.07 EST 0 Thunderstorm Wind (MG 55 kt) Availed guist of 55 knots (63 MPH) was measured by the ASOS at Webster Field/Saint Inigoes (KNLU). All line of thunderstorms developed along a strong cold front near and east of 1-95 from northeastern to southern Maryland. An imbedded supercell spawned an EF-1 tomado over Cecil County, and there were numerous instances of wind damage as a result of straight-line winds of up to around 70 MPH. HARLES COUNTY 2.1 SSE OLIVERS SHOP [38.45, -76.87] 04/06/23 16.38 EST 0 Source: Emergency Manager Numerous trees blew down along Trinity Church Road. ST. MARY'S COUNTY 0.8 WNW CHARLOTTE HALL [38.48, -76.79] 04/06/23 16.35 EST 04/06/23 16.35 EST 0 Source: Public CHARLES COUNTY 0.8 UNING (EG 61 kt) 04/06/23 16.47 EST | | | | | · |
| ALVERT COUNTY 0.9 NW APPEAL [38.38, -76.46] 04/01/23 18:43 EST 04/01/23 18:43 EST 0 Source: Trained Spotter Multiple trees blew down on the south side of Lusby. T. MARY'S COUNTY 0.8 W PATUXENT RIVER [38.28, -76.41] 04/01/23 18:50 EST 0 Thunderstorm Wind (MG 61 kt) 04/01/23 18:50 EST 0 Source: ASOS T. MARY'S COUNTY 0.9 W PATUXENT RIVER [38.28, -76.41] 04/01/23 18:50 EST 0 Source: ASOS T. MARY'S COUNTY 0.9 SW CALIFORNIA [38.29, -76.51] 04/01/23 18:53 EST 0 Hail (1.00 in) 04/01/23 18:53 EST 0 Source: Trained Spotter T. MARY'S COUNTY 0.1 S BEACHVILLE [38.15, -76.42] 04/01/23 19:07 EST 0 Thunderstorm Wind (MG 55 kt) 04/01/23 19:07 EST 0 Source: ASOS T. MARY'S COUNTY 0.1 S BEACHVILLE [38.15, -76.42] 04/01/23 19:07 EST 0 Source: ASOS Thunderstorm Wind (MG 55 kt) 04/01/23 19:07 EST 0 Source: ASOS Thunderstorm Wind (MG 55 kt) 04/01/23 19:07 EST 0 Source: ASOS Thunderstorm Wind (MG 55 kt) 04/01/23 19:07 EST 0 Source: ASOS Thunderstorm Wind (MG 55 kt) 04/01/23 19:07 EST 0 Source: ASOS Thunderstorm Wind (MG 55 kt) 04/01/23 19:07 EST 0 Source: ASOS Thunderstorm Wind (MG 55 kt) 04/01/23 19:07 EST 0 Source: ASOS Thunderstorm Wind (MG 55 kt) 04/01/23 19:07 EST 0 Source: ASOS Thunderstorm Wind (MG 55 kt) 04/01/23 19:07 EST 0 Source: ASOS Thunderstorm Wind (MG 55 kt) 04/01/23 19:07 EST 0 Source: Emergency Manager Thunderstorm Wind (EG 56 kt) 04/01/23 19:09 EST 0 Source: Emergency Manager Turnerous trees blew down along Trinity Church Road. T. MARY'S COUNTY 0.8 WNW CHARLOTTE HALL [38.48, -76.79] 04/09/23 19:49 EST 0 Source: Public Thunderstorm Wind (EG 61 kt) 04/09/23 19:47 EST 0 Source: Public | 74 MDII) | | | | Source: Mesonet |
| O4/01/23 18:43 EST 6 K Thunderstorm Wind (EG 56 kt) O4/01/23 18:43 EST 0 Source: Trained Spotter | Nund gust of 62 knots (71 MPH) was measur | ed by a mesonet at the North E | ast Landtiii (DE052 |). | |
| Out/1/23 18:43 EST 0 Source: Trained Spotter fulliple trees blew down on the south side of Lusby. T. MARY'S COUNTY — 0.8 W PATUXENT RIVER [38.28, -76.41] Out/1/23 18:50 EST 0 Thunderstorm Wind (MG 61 kt) Out/1/23 18:50 EST 0 Source: ASOS Wind gust of 61 knots (70 MPH) was measured by the ASOS at Patuxent River Naval Air Station (KNHK). T. MARY'S COUNTY — 0.9 SW CALIFORNIA [38.29, -76.51] Out/1/23 18:53 EST 0 Hail (1.00 in) Out/1/23 18:53 EST 0 Source: Trained Spotter Duarter size hail was reported in California. T. MARY'S COUNTY — 0.1 S BEACHVILLE [38.15, -76.42] Out/1/23 19:07 EST 0 Thunderstorm Wind (MG 55 kt) Out/1/23 19:07 EST 0 Source: ASOS Invind gust of 55 knots (63 MPH) was measured by the ASOS at Webster Field/Saint Inigoes (KNUI). Life of thunderstorms developed along a strong cold front near and east of 1-95 from northeastern to southern Maryland. An imbedded supercell spawned an EF-1 tornado over Cecil County, and there were numerous instances of wind damage as a result of traight-line winds of up to around 70 MPH. HARLES COUNTY — 2.1 SSE OLIVERS SHOP [38.45, -76.87] Out/06/23 16:38 EST 10K Thunderstorm Wind (EG 56 kt) Out/06/23 16:38 EST 0 Source: Emergency Manager Lumerous trees blew down along Trinity Church Road. T. MARY'S COUNTY — 0.8 WNW CHARLOTTE HALL [38.46, -76.79] Out/06/23 16:45 EST 0 Source: Public Laif dollar size hail was reported in Charlotte Hail. HARLES COUNTY — 0.3 S DUBOIS [38.48, -76.83] Out/06/23 16:47 EST 0 Source: Public | ALVERT COUNTY 0.9 NW APPEAL [38.38 | · - | | ek | Thundaretorm Wind (EG 56 kt) |
| TI. MARY'S COUNTY 0.8 W PATUXENT RIVER [38.28, -76.41] 04/01/23 18:50 EST 0 Thunderstorm Wind (MG 61 kt) 04/01/23 18:50 EST 0 Source: ASOS Avind gust of 61 knots (70 MPH) was measured by the ASOS at Patuxent River Naval Air Station (KNHK). III. MARY'S COUNTY 0.9 SW CALIFORNIA [38.29, -76.51] 04/01/23 18:53 EST 0 Hall (1.00 in) 04/01/23 18:53 EST 0 Source: Trained Spotter Duarter size hall was reported in California. III. MARY'S COUNTY 0.1 S BEACHVILLE [38.15, -76.42] 04/01/23 19:07 EST 0 Source: ASOS Avind gust of 55 knots (63 MPH) was measured by the ASOS at Webster Field/Saint Inigoes (KNUI). Value of thunderstorms developed along a strong cold front near and east of I-95 from northeastern to southern Maryland. An embedded supercell spawned an EF-1 tornado over Cecil County, and there were numerous instances of wind damage as a result of traight-line winds of up to around 70 MPH. INHARLES COUNTY 2.1 SSE OLIVERS SHOP [38.45, -76.87] 04/06/23 16:38 EST 0 Source: Emergency Manager Authoricus trees blew down along Trinity Church Road. III. MARY'S COUNTY 0.8 WNW CHARLOTTE HALL [38.48, -76.79] 04/06/23 16:45 EST 0 Source: Public III. MARY'S COUNTY 0.8 WNW CHARLOTTE HALL [38.48, -76.79] 04/06/23 16:45 EST 0 Source: Public III. MARY'S COUNTY 0.3 DUBOIS [38.48, -76.83] 04/06/23 16:45 EST 0 Source: Public | | | | | • |
| 04/01/23 18:50 EST 0 Thunderstorm Wind (MG 61 kt) O4/01/23 18:50 EST 0 Source: ASOS Avaind gust of 61 knots (70 MPH) was measured by the ASOS at Patuxent River Naval Air Station (KNHK). ATT. MARY'S COUNTY 0.9 SW CALIFORNIA [38.29, -76.51] 04/01/23 18:53 EST 0 Hail (1.00 in) 04/01/23 18:53 EST 0 Source: Trained Spotter Available was reported in California. ATT. MARY'S COUNTY 0.1 S BEACHVILLE [38.15, -76.42] 04/01/23 19:07 EST 0 Thunderstorm Wind (MG 55 kt) 04/01/23 19:07 EST 0 Source: ASOS Avaind gust of 55 knots (63 MPH) was measured by the ASOS at Webster Field/Saint Inigoes (KNUI). At line of thunderstorms developed along a strong cold front near and east of I-95 from northeastern to southern Maryland. An imbedded supercell spawned an EF-1 tornado over Cecil County, and there were numerous instances of wind damage as a result of straight-line winds of up to around 70 MPH. CHARLES COUNTY 2.1 SSE OLIVERS SHOP [38.45, -76.87] 04/06/23 16:38 EST 10K Thunderstorm Wind (EG 56 kt) 04/06/23 16:38 EST 0 Source: Emergency Manager Attractional Country 0.8 WNW CHARLOTTE HALL [38.48, -76.79] 04/06/23 16:45 EST 0 Source: Public All follar size hail was reported in Charlotte Hall. CHARLES COUNTY 0.3 S DUBOIS [38.45, -76.83] 04/06/23 16:47 EST 0 Source: Public | fultiple trees blew down on the south side of L | Lusby. | | | |
| 04/01/23 18:50 EST 0 Source: ASOS wind gust of 61 knots (70 MPH) was measured by the ASOS at Patuxent River Naval Air Station (KNHK). T. MARY'S COUNTY 0.9 SW CALIFORNIA [38.29, -76.51] 04/01/23 18:53 EST 0 Hall (1.00 in) 04/01/23 18:53 EST 0 Source: Trained Spotter Number size hail was reported in California. T. MARY'S COUNTY 0.1 S BEACHVILLE [38.15, -76.42] 04/01/23 19:07 EST 0 Thunderstorm Wind (MG 55 kt) 04/01/23 19:07 EST 0 Source: ASOS wind gust of 55 knots (63 MPH) was measured by the ASOS at Webster Field/Saint Inigoes (KNUI). Uline of thunderstorms developed along a strong cold front near and east of I-95 from northeastern to southern Maryland. An mbedded supercell spawned an EF-1 tornado over Cecil County, and there were numerous instances of wind damage as a result of traight-line winds of up to around 70 MPH. HARLES COUNTY 2.1 SSE OLIVERS SHOP [38.45, -76.87] 04/06/23 16:38 EST 10K Thunderstorm Wind (EG 56 kt) 04/06/23 16:38 EST 0 Source: Emergency Manager lumerous trees blew down along Trinity Church Road. T. MARY'S COUNTY 0.8 WNW CHARLOTTE HALL [38.48, -76.79] 04/06/23 16:45 EST 0 Hail (1.25 in) 04/06/23 16:45 EST 0 Source: Public HARLES COUNTY 0.3 S DUBOIS [38.48, -76.83] 04/06/23 16:47 EST 25K Thunderstorm Wind (EG 61 kt) 04/06/23 16:47 EST 0 Source: Public | T. MARY'S COUNTY 0.8 W PATUXENT RI | VER [38.28, -76.41] | | | |
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| 04/01/23 18:53 EST 0 Source: Trained Spotter tuarter size hall was reported in California. T. MARY'S COUNTY 0.1 S BEACHVILLE [38.15, -76.42] 04/01/23 19:07 EST 0 Thunderstorm Wind (MG 55 kt) 04/01/23 19:07 EST 0 Source: ASOS wind gust of 55 knots (63 MPH) was measured by the ASOS at Webster Field/Saint Inigoes (KNUI). Line of thunderstorms developed along a strong cold front near and east of I-95 from northeastern to southern Maryland. An mbedded supercell spawned an EF-1 tornado over Cecil County, and there were numerous instances of wind damage as a result of traight-line winds of up to around 70 MPH. HARLES COUNTY 2.1 SSE OLIVERS SHOP [38.45, -76.87] 04/06/23 16:38 EST 10K Thunderstorm Wind (EG 56 kt) 40/06/23 16:38 EST 0 Source: Emergency Manager Umerous trees blew down along Trinity Church Road. T. MARY'S COUNTY 0.8 WNW CHARLOTTE HALL [38.48, -76.79] 04/06/23 16:45 EST 0 Hail (1.25 in) 04/06/23 16:45 EST 0 Source: Public alf dollar size hail was reported in Charlotte Hall. HARLES COUNTY 0.3 S DUBOIS [38.48, -76.83] 04/06/23 16:47 EST 25K Thunderstorm Wind (EG 61 kt) 04/06/23 16:47 EST 0 Source: Public | T. MARY'S COUNTY 0.9 SW CALIFORNIA | | | | |
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| AT. MARY'S COUNTY 0.1 S BEACHVILLE [38.15, -76.42] 04/01/23 19:07 EST 0 Source: ASOS Awind gust of 55 knots (63 MPH) was measured by the ASOS at Webster Field/Saint Inigoes (KNUI). Aline of thunderstorms developed along a strong cold front near and east of I-95 from northeastern to southern Maryland. An imbedded supercell spawned an EF-1 tornado over Cecil County, and there were numerous instances of wind damage as a result of traight-line winds of up to around 70 MPH. CHARLES COUNTY 2.1 SSE OLIVERS SHOP [38.45, -76.87] 04/06/23 16:38 EST 10K Thunderstorm Wind (EG 56 kt) 04/06/23 16:38 EST 0 Source: Emergency Manager Defended Supercell spawned and EF-1 tornado over Cecil County and there were numerous instances of wind damage as a result of traight-line winds of up to around 70 MPH. CHARLES COUNTY 2.1 SSE OLIVERS SHOP [38.45, -76.87] 04/06/23 16:38 EST 0 Source: Emergency Manager Defended Supercell spawned and EF-1 tornado over Cecil County and there were numerous instances of wind damage as a result of traight-line winds of up to around 70 MPH. CHARLES COUNTY 2.1 SSE OLIVERS SHOP [38.45, -76.87] 04/06/23 16:45 EST 0 Hail (1.25 in) 04/06/23 16:45 EST 0 Source: Public CHARLES COUNTY 0.3 S DUBOIS [38.48, -76.83] 04/06/23 16:47 EST 0 Source: Public | | 04/01/23 18:53 EST | | 0 | Source: Trained Spotter |
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| ### HARLES COUNTY 2.1 SSE OLIVERS SHOP [38.45, -76.87] 04/06/23 16:38 EST 04/06/23 16:38 EST 04/06/23 16:38 EST 05 Source: Emergency Manager ################################### | | 04/01/23 19:07 EST 04/01/23 19:07 EST | ld/Saint Inigoes (KI | 0 | · |
| 04/06/23 16:38 EST 10K Thunderstorm Wind (EG 56 kt) 04/06/23 16:38 EST 0 Source: Emergency Manager Numerous trees blew down along Trinity Church Road. ST. MARY'S COUNTY 0.8 WNW CHARLOTTE HALL [38.48, -76.79] 04/06/23 16:45 EST 0 Hail (1.25 in) 04/06/23 16:45 EST 0 Source: Public Half dollar size hail was reported in Charlotte Hall. CHARLES COUNTY 0.3 S DUBOIS [38.48, -76.83] 04/06/23 16:47 EST 25K Thunderstorm Wind (EG 61 kt) 04/06/23 16:47 EST 0 Source: Public | A wind gust of 55 knots (63 MPH) was measur A line of thunderstorms developed along a s | 04/01/23 19:07 EST 04/01/23 19:07 EST red by the ASOS at Webster Fiel trong cold front near and east | of I-95 from northe | 0 NUI). eastern to souther | Source: ASOS |
| 04/06/23 16:38 EST 0 Source: Emergency Manager Numerous trees blew down along Trinity Church Road. ST. MARY'S COUNTY 0.8 WNW CHARLOTTE HALL [38.48, -76.79] 04/06/23 16:45 EST 0 Hail (1.25 in) 04/06/23 16:45 EST 0 Source: Public CHARLES COUNTY 0.3 S DUBOIS [38.48, -76.83] 04/06/23 16:47 EST 25K Thunderstorm Wind (EG 61 kt) 04/06/23 16:47 EST 0 Source: Public | A wind gust of 55 knots (63 MPH) was measur A line of thunderstorms developed along a s embedded supercell spawned an EF-1 tornac | 04/01/23 19:07 EST 04/01/23 19:07 EST red by the ASOS at Webster Fiel trong cold front near and east | of I-95 from northe | 0 NUI). eastern to souther | Source: ASOS |
| Numerous trees blew down along Trinity Church Road. ST. MARY'S COUNTY 0.8 WNW CHARLOTTE HALL [38.48, -76.79] 04/06/23 16:45 EST 0 Hail (1.25 in) 04/06/23 16:45 EST 0 Source: Public CHARLES COUNTY 0.3 S DUBOIS [38.48, -76.83] 04/06/23 16:47 EST 04/06/23 16:47 EST 0 Source: Public | A wind gust of 55 knots (63 MPH) was measur A line of thunderstorms developed along a sembedded supercell spawned an EF-1 tornacestraight-line winds of up to around 70 MPH. | 04/01/23 19:07 EST 04/01/23 19:07 EST red by the ASOS at Webster Fiel trong cold front near and east do over Cecil County, and ther | of I-95 from northe | 0 NUI). eastern to souther instances of wind | Source: ASOS In Maryland. An damage as a result of |
| ST. MARY'S COUNTY 0.8 WNW CHARLOTTE HALL [38.48, -76.79] 04/06/23 16:45 EST 0 Hail (1.25 in) 04/06/23 16:45 EST 0 Source: Public CHARLES COUNTY 0.3 S DUBOIS [38.48, -76.83] 04/06/23 16:47 EST 25K Thunderstorm Wind (EG 61 kt) 04/06/23 16:47 EST 0 Source: Public | A wind gust of 55 knots (63 MPH) was measur A line of thunderstorms developed along a significant supercell spawned an EF-1 tornactorial straight-line winds of up to around 70 MPH. | 04/01/23 19:07 EST 04/01/23 19:07 EST red by the ASOS at Webster Fiel trong cold front near and east do over Cecil County, and ther OP [38.45, -76.87] 04/06/23 16:38 EST | of I-95 from northe | 0 NUI). eastern to souther nstances of wind | Source: ASOS In Maryland. An damage as a result of Thunderstorm Wind (EG 56 kt) |
| 04/06/23 16:45 EST 0 Hail (1.25 in) 04/06/23 16:45 EST 0 Source: Public Half dollar size hail was reported in Charlotte Hall. CHARLES COUNTY 0.3 S DUBOIS [38.48, -76.83] 04/06/23 16:47 EST 25K Thunderstorm Wind (EG 61 kt) 04/06/23 16:47 EST 0 Source: Public | wind gust of 55 knots (63 MPH) was measur A line of thunderstorms developed along a simbedded supercell spawned an EF-1 tornac traight-line winds of up to around 70 MPH. | 04/01/23 19:07 EST 04/01/23 19:07 EST red by the ASOS at Webster Field trong cold front near and east do over Cecil County, and ther OP [38.45, -76.87] 04/06/23 16:38 EST 04/06/23 16:38 EST | of I-95 from northe | 0 NUI). eastern to souther nstances of wind | Source: ASOS In Maryland. An damage as a result of Thunderstorm Wind (EG 56 kt) |
| 04/06/23 16:45 EST 0 Source: Public Half dollar size hail was reported in Charlotte Hall. CHARLES COUNTY 0.3 S DUBOIS [38.48, -76.83] 04/06/23 16:47 EST 25K Thunderstorm Wind (EG 61 kt) 04/06/23 16:47 EST 0 Source: Public | wind gust of 55 knots (63 MPH) was measur. A line of thunderstorms developed along a symbedded supercell spawned an EF-1 tornactraight-line winds of up to around 70 MPH. CHARLES COUNTY 2.1 SSE OLIVERS SHO | 04/01/23 19:07 EST 04/01/23 19:07 EST red by the ASOS at Webster Field trong cold front near and east do over Cecil County, and ther OP [38.45, -76.87] 04/06/23 16:38 EST 04/06/23 16:38 EST | of I-95 from northe | 0 NUI). eastern to souther nstances of wind | Source: ASOS In Maryland. An damage as a result of Thunderstorm Wind (EG 56 kt) |
| Half dollar size hail was reported in Charlotte Hall. CHARLES COUNTY 0.3 S DUBOIS [38.48, -76.83] 04/06/23 16:47 EST 25K Thunderstorm Wind (EG 61 kt) 04/06/23 16:47 EST 0 Source: Public | A wind gust of 55 knots (63 MPH) was measured line of thunderstorms developed along a sembedded supercell spawned an EF-1 tornactraight-line winds of up to around 70 MPH. CHARLES COUNTY 2.1 SSE OLIVERS SHOWN SHOWN STREET COUNTY 2.1 SSE OLIVERS SHOWN STREET COUNTY 2.1 SSE OLIVERS SHOWN STREET COUNTY 2.1 SSE OLIVERS SHOWN STREET COUNTY | 04/01/23 19:07 EST 04/01/23 19:07 EST red by the ASOS at Webster Fiel trong cold front near and east do over Cecil County, and ther OP [38.45, -76.87] 04/06/23 16:38 EST 04/06/23 16:38 EST ch Road. | of I-95 from northe | 0 NUI). eastern to souther instances of wind 10K 0 | Source: ASOS In Maryland. An damage as a result of Thunderstorm Wind (EG 56 kt) Source: Emergency Manager |
| CHARLES COUNTY 0.3 S DUBOIS [38.48, -76.83] 04/06/23 16:47 EST 04/06/23 16:47 EST 0 Source: Public | wind gust of 55 knots (63 MPH) was measur line of thunderstorms developed along a simbedded supercell spawned an EF-1 tornac traight-line winds of up to around 70 MPH. CHARLES COUNTY 2.1 SSE OLIVERS SHO | 04/01/23 19:07 EST 04/01/23 19:07 EST red by the ASOS at Webster Fiel trong cold front near and east do over Cecil County, and ther OP [38.45, -76.87] 04/06/23 16:38 EST 04/06/23 16:38 EST ch Road. TE HALL [38.48, -76.79] 04/06/23 16:45 EST | of I-95 from northe | 0 NUI). eastern to souther instances of wind 10K 0 | Source: ASOS In Maryland. An damage as a result of Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Hail (1.25 in) |
| 04/06/23 16:47 EST 25K Thunderstorm Wind (EG 61 kt) 04/06/23 16:47 EST 0 Source: Public | wind gust of 55 knots (63 MPH) was measur line of thunderstorms developed along a simbedded supercell spawned an EF-1 tornac traight-line winds of up to around 70 MPH. CHARLES COUNTY 2.1 SSE OLIVERS SHO | 04/01/23 19:07 EST 04/01/23 19:07 EST red by the ASOS at Webster Fiel trong cold front near and east do over Cecil County, and ther OP [38.45, -76.87] 04/06/23 16:38 EST 04/06/23 16:38 EST ch Road. TE HALL [38.48, -76.79] 04/06/23 16:45 EST | of I-95 from northe | 0 NUI). eastern to souther instances of wind 10K 0 | Source: ASOS In Maryland. An damage as a result of Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Hail (1.25 in) |
| 04/06/23 16:47 EST 0 Source: Public | wind gust of 55 knots (63 MPH) was measurable with the winds of the winds of up to around 70 MPH. CHARLES COUNTY 2.1 SSE OLIVERS SHOULD BE COUNTY 2.1 SSE OLIVERS SHOULD BE COUNTY 2.1 SSE OLIVERS SHOULD BE COUNTY 0.8 WNW CHARLOT | 04/01/23 19:07 EST 04/01/23 19:07 EST red by the ASOS at Webster Fiel trong cold front near and east do over Cecil County, and ther OP [38.45, -76.87] 04/06/23 16:38 EST 04/06/23 16:38 EST ch Road. TE HALL [38.48, -76.79] 04/06/23 16:45 EST 04/06/23 16:45 EST | of I-95 from northe | 0 NUI). eastern to souther instances of wind 10K 0 | Source: ASOS In Maryland. An damage as a result of Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Hail (1.25 in) |
| | A wind gust of 55 knots (63 MPH) was measured line of thunderstorms developed along a symbol of the winds of up to around 70 MPH. CHARLES COUNTY 2.1 SSE OLIVERS SHOW IN THE WINDS OF | 04/01/23 19:07 EST 04/01/23 19:07 EST ed by the ASOS at Webster Field trong cold front near and east do over Cecil County, and ther OP [38.45, -76.87] 04/06/23 16:38 EST 04/06/23 16:38 EST ch Road. TE HALL [38.48, -76.79] 04/06/23 16:45 EST 04/06/23 16:45 EST | of I-95 from northe | 0 NUI). eastern to souther instances of wind 10K 0 0 | Source: ASOS In Maryland. An Idamage as a result of Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Hail (1.25 in) Source: Public |
| 5 | A wind gust of 55 knots (63 MPH) was measured line of thunderstorms developed along a symbol of the winds of up to around 70 MPH. CHARLES COUNTY 2.1 SSE OLIVERS SHOW IN THE WINDS OF | 04/01/23 19:07 EST 04/01/23 19:07 EST ed by the ASOS at Webster Field trong cold front near and east do over Cecil County, and ther OP [38.45, -76.87] 04/06/23 16:38 EST 04/06/23 16:38 EST ch Road. TE HALL [38.48, -76.79] 04/06/23 16:45 EST 04/06/23 16:45 EST Hall. -76.83] 04/06/23 16:47 EST | of I-95 from northe | 0 NUI). eastern to souther instances of wind 10K 0 0 0 | Source: ASOS In Maryland. An damage as a result of Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Hail (1.25 in) Source: Public |
| lumerous trees blew down near the intersection of MD-6 Charles Street and Round Hill Road. Several older structures suffered some damage to exterior valls/roofs. | wind gust of 55 knots (63 MPH) was measured line of thunderstorms developed along a symbol of the supercell spawned an EF-1 tornact traight-line winds of up to around 70 MPH. CHARLES COUNTY 2.1 SSE OLIVERS SHOW It was trees blew down along Trinity Church of the supercell o | 04/01/23 19:07 EST 04/01/23 19:07 EST ed by the ASOS at Webster Field trong cold front near and east do over Cecil County, and ther OP [38.45, -76.87] 04/06/23 16:38 EST 04/06/23 16:38 EST ch Road. TE HALL [38.48, -76.79] 04/06/23 16:45 EST 04/06/23 16:45 EST Hall. | of I-95 from northe | 0 NUI). eastern to souther instances of wind 10K 0 0 0 0 | Source: ASOS In Maryland. An Idamage as a result of Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Hail (1.25 in) Source: Public Thunderstorm Wind (EG 61 kt) Source: Public |
| ST. MARY'S COUNTY 0.5 SSE OAKS [38.49, -76.78] | A wind gust of 55 knots (63 MPH) was measured. A line of thunderstorms developed along a stambedded supercell spawned an EF-1 tornactoral straight-line winds of up to around 70 MPH. CHARLES COUNTY 2.1 SSE OLIVERS SHOWN STRAIGHT CHARLES COUNTY 0.8 WNW CHARLOT Half dollar size hail was reported in Charlotte For CHARLES COUNTY 0.3 S DUBOIS [38.48, 10]. Supercountry 0.3 S DUBOIS [38.48, 10]. | 04/01/23 19:07 EST 04/01/23 19:07 EST ed by the ASOS at Webster Field trong cold front near and east do over Cecil County, and ther OP [38.45, -76.87] 04/06/23 16:38 EST 04/06/23 16:38 EST ch Road. TE HALL [38.48, -76.79] 04/06/23 16:45 EST 04/06/23 16:45 EST Hall. | of I-95 from northe | 0 NUI). eastern to souther instances of wind 10K 0 0 0 0 | Source: ASOS In Maryland. An Idamage as a result of Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Hail (1.25 in) Source: Public Thunderstorm Wind (EG 61 kt) Source: Public |
| 04/06/23 16:48 EST 0 Hail (1.75 in) | A wind gust of 55 knots (63 MPH) was measured. A line of thunderstorms developed along a significant of the straight-line winds of up to around 70 MPH. CHARLES COUNTY 2.1 SSE OLIVERS SHOWN STRAIGHT OF THE STRAIGHT OF | 04/01/23 19:07 EST 04/01/23 19:07 EST 04/01/23 19:07 EST red by the ASOS at Webster Field trong cold front near and east do over Cecil County, and ther OP [38.45, -76.87] 04/06/23 16:38 EST 04/06/23 16:38 EST ch Road. TE HALL [38.48, -76.79] 04/06/23 16:45 EST 04/06/23 16:45 EST Hall. -76.83] 04/06/23 16:47 EST 04/06/23 16:47 EST on of MD-6 Charles Street and F | of I-95 from northe | 0 NUI). eastern to souther instances of wind 10K 0 0 0 0 essential contents of the contents | Source: ASOS In Maryland. An damage as a result of Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Hail (1.25 in) Source: Public Thunderstorm Wind (EG 61 kt) Source: Public ures suffered some damage to exterior |
| 04/06/23 16:48 EST 0 Source: Emergency Manager | A wind gust of 55 knots (63 MPH) was measured. A line of thunderstorms developed along a significant of the straight-line winds of up to around 70 MPH. CHARLES COUNTY 2.1 SSE OLIVERS SHOWN STRAIGHT OF THE STRAIGHT OF | 04/01/23 19:07 EST 04/01/23 19:07 EST ed by the ASOS at Webster Field trong cold front near and east do over Cecil County, and there OP [38.45, -76.87] 04/06/23 16:38 EST 04/06/23 16:38 EST ch Road. TE HALL [38.48, -76.79] 04/06/23 16:45 EST 04/06/23 16:45 EST d-104/06/23 16:45 EST 04/06/23 16:47 EST 04/06/23 16:47 EST on of MD-6 Charles Street and Figure 19, -76.78] 04/06/23 16:48 EST | of I-95 from northe | 0 NUI). eastern to souther instances of wind 10K 0 0 0 0 estern to souther instances of wind | Source: ASOS In Maryland. An damage as a result of Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Hail (1.25 in) Source: Public Thunderstorm Wind (EG 61 kt) Source: Public ures suffered some damage to exterior Hail (1.75 in) |
| | A wind gust of 55 knots (63 MPH) was measured. A line of thunderstorms developed along a stambedded supercell spawned an EF-1 tornated straight-line winds of up to around 70 MPH. CHARLES COUNTY 2.1 SSE OLIVERS SHOWN STRAIGHT STRAIGH | 04/01/23 19:07 EST 04/01/23 19:07 EST ed by the ASOS at Webster Field trong cold front near and east do over Cecil County, and there OP [38.45, -76.87] 04/06/23 16:38 EST 04/06/23 16:38 EST ch Road. TE HALL [38.48, -76.79] 04/06/23 16:45 EST 04/06/23 16:45 EST d-104/06/23 16:45 EST 04/06/23 16:47 EST 04/06/23 16:47 EST on of MD-6 Charles Street and Figure 19, -76.78] 04/06/23 16:48 EST | of I-95 from northe | 0 NUI). eastern to souther instances of wind 10K 0 0 0 0 everal older struction | Source: ASOS In Maryland. An damage as a result of Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Hail (1.25 in) Source: Public Thunderstorm Wind (EG 61 kt) Source: Public ures suffered some damage to exterior Hail (1.75 in) |

Page 8 of 15 Printed on: 08/28/2023

| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|---|----------------------|------------------------|---|
| | 04/06/23 16:54 EST | | 0.10M | Hail (1.75 in) |
| | 04/06/23 16:54 EST | | 0 | Source: Fire Department/Rescue |
| nere was damage to siding and dented cars du | e to wind-driven hail. | | | |
| HARLES COUNTY 0.6 N LOVES [38.54, -76 | 04/06/23 16:58 EST | | 0 | Hail (1.00 in) |
| | 04/06/23 16:58 EST | | 0 | Source: Trained Spotter |
| | | | · · | Gourde. Trained opolici |
| Quarter size hail was reported southwest of Eag | le Harbor. | | | |
| T. MARY'S COUNTY 0.9 SSW LEONARDTO | OWN [38.29, -76.64] 04/06/23 17:05 EST | | 0 | Hail (1.75 in) |
| | 04/06/23 17:05 EST | | 0 | Source: Trained Spotter |
| lail up to golf ball size was reported in Leonardt | | | Ü | Cource. Trained Opolici |
| all up to goll ball size was reported in Leonardi | own. | | | |
| T. MARY'S COUNTY 1.4 SSW LNRDTWN S | T MARYS ARP [38.30, -76.56] 04/06/23 17:11 EST | | 0 | Hail (1.00 in) |
| | 04/06/23 17:11 EST | | 0 | Source: Trained Spotter |
| | | | ŭ | |
| Quarter size hail was reported south of Hollywoo | od. | | | |
| MONTGOMERY COUNTY 0.1 W GLEN ECHO | • • | | 014 | The Land West (50,501) |
| | 04/06/23 17:25 EST | | 3K | Thunderstorm Wind (EG 50 kt) |
| | 04/06/23 17:25 EST | | 0 | Source: Public |
| Frees and wires blew down near Glen Echo and | Cabin John. | | | |
| ST. MARY'S COUNTY (NHK)NAS PATUXENT | | | | |
| | 04/06/23 17:29 EST | | 0 | Thunderstorm Wind (MG 53 kt) |
| | 04/06/23 17:29 EST | | 0 | Source: ASOS |
| A wind gust of 53 knots (61 MPH) was measured | d by the ASOS at Patuxent Riv | er Naval Air Statio | n (KNHK). | |
| PRINCE GEORGE'S COUNTY 1.4 ENE BERV | VYN [38.99, -76.91] | | | |
| | 04/06/23 17:40 EST | | 4K | Thunderstorm Wind (EG 52 kt) |
| | 04/06/23 17:40 EST | | 0 | Source: Public |
| rees, branches, and wires blew down near Ben | wyn Heights and College Park. | | | |
| A cold front spawned several severe thunders | torms that resulted in localize | ed hail and wind o | lamage. | |
| CARROLL COUNTY 0.7 S UNIONTOWN [39.9 | 5977.121 | | | |
| | 04/15/23 10:52 EST | | 0 | Hail (1.00 in) |
| | 04/15/23 10:52 EST | | 0 | Source: Trained Spotter |
| Quarter size hail was reported in Uniontown. | | | | |
| • | | | | |
| · | .46, -76.81] | | | |
| · | .46, -76.81] 04/15/23 12:36 EST | | 0 | Hail (1.25 in) |
| BALTIMORE COUNTY 0.8 SE GLYNDON [39. | | | 0 0 | Hail (1.25 in) Source: Trained Spotter |
| BALTIMORE COUNTY 0.8 SE GLYNDON [39. | 04/15/23 12:36 EST 04/15/23 12:36 EST | | | |
| BALTIMORE COUNTY 0.8 SE GLYNDON [39. Hail up to half dollar size was reported in Reister | 04/15/23 12:36 EST 04/15/23 12:36 EST rstown. | | | |
| · | 04/15/23 12:36 EST 04/15/23 12:36 EST rstown. | | | |

Page 9 of 15 Printed on: 08/28/2023

Tree damage was reported near Riva, including a tree that blew down near the intersection of Governor Bridge Road and Blackberry Lane.

A few thunderstorms under an upper-level low produced localized marginally severe hail.

| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|---|---|---|---|
| MONTGOMERY COUNTY 1.4 SE POOLESV | | OOLESVILLE [39. | | T 1 (FF2) 0 (4) 1 (4 F2) |
| | 04/22/23 12:58 EST | | 30K 0 | Tornado (EF0, L: 0.44 mi , W: 50 yd) |
| On Saturday afternoon at 1:58 PM EDT, an EF | 04/22/23 12:59 EST | olesville MD This | | Source: NWS Storm Survey |
| EDT. It had estimated 75 MPH winds with a pa | | | | only being on the ground than 1.55 1 M |
| Damage was sporadic along its path. The first the 17000 block of Spates Hill Road had three that initiated the formation of the tornado | - | | | |
| The first evidence of tornadic damage was in the with downed and snapped trees, along with an | • | | | - |
| The tornado briefly lifted before producing dam snapped in different directions, along with trees | | | | e Court . Here, large limbs of trees were |
| The tornado briefly lifted, before touching down backyards of several single family homes along with another softwood tree snapped. One utility the deck. A wooden fence was blown over to the snapped, with the losse top coming to rest toward. | g the 19100 block of Dowden Cir v shed was damaged by a tree the ne northwest. Leaf debris was of | rcle. Here, there wat fell onto it. One oserved on all four | ere two softwood tr home incurred dan sides of one of the | rees uprooted falling to the northwest, mage with a large limb that blew onto e residences. An apple tree was |
| MONTGOMERY COUNTY 0.9 N SOMERSE | Г [38.96, -77.10] | | | |
| | 04/22/23 13:02 EST | | 1K | Thunderstorm Wind (EG 50 kt) |
| | 04/22/23 13:02 EST | | 0 | Source: 911 Call Center |
| Tree damage was reported in Somerset, includ | 1[39.07, -77.31] 04/22/23 13:03 EST | | 3K | Thunderstorm Wind (EG 52 kt) |
| Nires and tree branches blew down in the 1480 | 04/22/23 13:03 EST 00 block of Pettit Way. | | 0 | Source: 911 Call Center |
| MONTGOMERY COUNTY 0.8 SW BUCK LO | DDGF [39 19 -77 34] | | | |
| | 04/22/23 13:05 EST | | 1K | Thunderstorm Wind (EG 50 kt) |
| | 04/22/23 13:05 EST | | 0 | Source: 911 Call Center |
| Tree damage was reported near Boyds, includi | ng a tree that blew down near th | ne intersection of C | old Bucklodge Lane | e and MD-117 Bucklodge Road. |
| CHARLES COUNTY 0.4 NNE LA PLATA [38 | 3.54, -76.98] | | | |
| · | 04/22/23 13:07 EST | | 3K | Thunderstorm Wind (EG 52 kt) |
| | 04/22/23 13:07 EST | | 0 | Source: 911 Call Center |
| There were three calls for trees down around L | a Plata. | | | |
| PRINCE GEORGE'S COUNTY 0.0 N PALME | ER PARK [38.9276.87] | | | |
| | 04/22/23 13:22 EST | | 6K | Thunderstorm Wind (EG 52 kt) |
| | 04/22/23 13:22 EST | | 0 | Source: 911 Call Center |
| There were three calls for trees and power line | s down near Landover. | | | |
| CARROLL COUNTY 1.5 N KEYSVILLE [39.0 | 6577.271 | | | |
| 5.4.4.022 000H1 1.0 H NE10VILLE [09.0 | 04/22/23 13:36 EST | | 2K | Thunderstorm Wind (EG 43 kt) |
| | 04/22/20 10.00 LOT | | | |
| | 04/22/23 13:36 EST | | 0 | Source: 911 Call Center |
| | | | | · |

HOWARD COUNTY --- 0.6 E COLUMBIA [39.23, -76.84]

Page 10 of 15 Printed on: 08/28/2023

| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|---|----------------------|---------------------|------------------------------|
| | 04/22/23 13:36 EST | ., | 1K | Thunderstorm Wind (EG 50 kt) |
| | 04/22/23 13:36 EST | | 0 | Source: 911 Call Center |
| | | H- 0400 H- 1- 15 | | |
| ree damage was reported near Columbia, inc | lluding a tree that blew down in | the 9400 block of N | North Penfield Road | 1. |
| NNE ARUNDEL COUNTY 1.2 S MILLERS | VILLE [39.03, -76.67] 04/22/23 13:45 EST | | 4K | Thunderstorm Wind (EG 52 kt) |
| | | | | , |
| | 04/22/23 13:45 EST | | 0 | Source: NWS Employee |
| Several trees blew down in Crofton, including a | a large tree that blew down near | r Reidel Road. | | |
| CARROLL COUNTY 0.2 SW FINKSBURG [| | | | |
| | 04/22/23 13:47 EST | | 2K | Thunderstorm Wind (EG 50 kt) |
| | 04/22/23 13:47 EST | | 0 | Source: 911 Call Center |
| tree blew down onto power lines in the 2700 | block of Old Kays Mill Road. | | | |
| SALTIMORE CITY (C) COUNTY 0.7 S BALT | TIMORE [39.29, -76.62] | | | |
| | 04/22/23 13:57 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 04/22/23 13:57 EST | | 0 | Source: 911 Call Center |
| rees blew down in the 200 block of West Balt | imore Street. | | | |
| BALTIMORE COUNTY 0.4 W PLEASANT G | ROVE [39.57, -76.79] | | | |
| | 04/22/23 13:57 EST | | 1K | Thunderstorm Wind (EG 50 kt) |
| | 04/22/23 13:57 EST | | 0 | Source: 911 Call Center |
| ree damage was reported southeast of Hamp | ostead, including a tree that blew | w down along Mour | nt Zion Road. | |
| BALTIMORE CITY (C) COUNTY 0.9 SE BAI | LTIMORE [39.29, -76.61] | | | |
| | 04/22/23 13:59 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 04/22/23 13:59 EST | | 0 | Source: Public |
| arge tree branches snapped along East Baltin | more Street near Commerce Str | reet/Holliday Street | | |
| BALTIMORE CITY (C) COUNTY 0.8 NW CA | | | | |
| | 04/22/23 14:00 EST | | 3K | Thunderstorm Wind (EG 56 kt) |
| | 04/22/23 14:00 EST | | 0 | Source: Broadcast Media |
| Frees blew down on South Washington Street. | | | | |
| BALTIMORE COUNTY 5.7 WNW HERNWO | OD [39.43, -76.96] | | | |
| | 04/22/23 14:00 EST | | 10K | Thunderstorm Wind (EG 52 kt) |
| | 04/22/23 14:00 EST | | 0 | Source: Trained Spotter |
| A tree blew down onto a house in the 700 bloc | k of Seminary Drive. | | | |
| BALTIMORE CITY (C) COUNTY 0.3 ENE CA | ANTON JCT [39.32, -76.57] | | | |
| | 04/22/23 14:02 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 04/22/23 14:02 EST | | 0 | Source: 911 Call Center |
| rees blew down near the intersection of US-1 | Belair Road and Clifton Park Te | errace. | | |
| BALTIMORE CITY (C) COUNTY 0.5 WNW (| GOLDEN RING [39.33 -76.56] | | | |
| | 04/22/23 14:04 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 04/22/23 14:04 EST | | 0 | Source: 911 Call Center |
| Trees blew down in the 4200 block of Furley A | venue. | | | |
| BALTIMORE COUNTY 2.1 ENE LUTHERVI | LLE [39.4376.58] | | | |
| | 04/22/23 14:07 EST | | 1K | Thunderstorm Wind (EG 50 kt) |
| | 04/22/23 14:07 EST | | 0 | Source: 911 Call Center |
| | 07/22/20 17.0/ LOI | | v | Sand. Jii Gail Offitel |

Page 11 of 15 Printed on: 08/28/2023

Date/Time Location Deaths & Property & **Event Type and Details** Injuries Crop Dmg Tree damage was reported near Hampton, including a tree that blew down on MD-131 East Seminary Avenue. BALTIMORE COUNTY --- 0.0 S PARKVILLE [39.38, -76.55] 20K 04/22/23 14:09 EST Thunderstorm Wind (EG 56 kt) 04/22/23 14:09 EST Source: Public Several shingles blew off a roof, a trampoline was tosseed into a fence, and trees and a power pole were blown down. BALTIMORE COUNTY --- 1.0 WSW MARYLAND LINE [39.71, -76.67] 04/22/23 14:16 EST 1K Thunderstorm Wind (EG 50 kt) 04/22/23 14:16 EST 0 Source: 911 Call Center Tree damage was reported north of Bentley Springs, including a tree that blew down near the intersection of Freeland Road and Heathcote Road. BALTIMORE COUNTY --- 0.5 E FORK [39.47, -76.44], 1.7 NE FORK [39.49, -76.43] 04/22/23 14:18 EST 25K Tornado (EF0, L: 1.38 mi, W: 50 yd) 04/22/23 14:19 EST 0 Source: NWS Storm Survey A line of severe thunderstorms produced an EF0 tornado along its leading edge as it passed over Fork, Fallston and western Bel Air Maryland on the mid-afternoon of Saturday April 22nd. The tornado was on the ground intermittently for eight minutes, but it produced a fair amount of tree damage along its nearly 7 mile path. Wind gusts where it caused noted damage were estimated 70 to 75 miles per hour along its path. The tornado touched down in Fork Maryland in northeastern Baltimore County, about a mile from the border with Harford County. There it downed a tree which knocked down power poles and lines near the intersection of Sunshine Avenue and Harford Road . HARFORD COUNTY --- 1.0 SSW FALLSTON ARPT [39.49, -76.43], 1.4 S BYNUM [39.55, -76.37] Tornado (EF0, L: 5.31 mi, W: 50 yd) 04/22/23 14:19 EST 1M 0 04/22/23 14:26 EST Source: NWS Storm Survey A line of severe thunderstorms produced an EF0 tornado along its leading edge as it passed over Fork, Fallston and western Bel Air Maryland on the mid-afternoon of Saturday April 22nd. The tornado was on the ground intermittently for eight minutes, but it produced a fair amount of tree damage along its nearly 7 mile path. Wind gusts where it caused noted damage were estimated 70 to 75 miles per hour along its path. It strengthened slightly as it crossed the border into Harford County. There was numerous large branches snapped and downed power lines along Reckord Road as the tornado traveled along it. There were also 4 large trees snapped in the 400 block of Reckord Road. The tornado continued northeast and produced similar damage to many trees with large branches snapped mainly off the upper parts of trees , with a few falling on homes and vehicles. Affected properties included those along Old Fallston Road, Watervale Road, Waters Avenue, Red Pump Road, Fox Den Road, and Vale Road. About 10 trees and large branches were down in a wooded park near the intersection of Red Pump Road and Vale Road in multiple directions. Two eyewitnesses reported seeing the rotating funnel as it passed. Another reported debris swiftly rotating up off the ground and tops of trees being spun in circles. The final significant large branch damage noted was about a quarter mile southwest of the intersection of state route 24 and Red Pump Road, along Marywood Drive. HARFORD COUNTY --- 0.8 ENE EMMORTON [39.50, -76.31] 04/22/23 14:35 EST 2K Thunderstorm Wind (EG 50 kt) 04/22/23 14:35 EST 0 Source: 911 Call Center A tree blew down onto power lines near the intersection of East Wheel Road and Cedar Lane. HARFORD COUNTY --- 0.6 S ABERDEEN ARPT [39.49, -76.18] Thunderstorm Wind (EG 50 kt) 04/22/23 14:53 EST 1K 0 Source: 911 Call Center 04/22/23 14:53 EST A tree blew down near the intersection of MD-715 Short Lane and Cirelli Court. A strong cold front produced a line of thunderstorms that resulted in widely scattered damaging straight-line wind gusts and a couple tornadoes.

04/29/23 01:00 EST

04/29/23 03:00 FST

(MD-Z014) ANNE ARUNDEL

Page 12 of 15 Printed on: 08/28/2023

Coastal Flood

0

0

| ocation | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|---|----------------------|------------------------|-------------------------------|
| a strengthening ENE onshore flow resulted in esulting in moderate coastal flooding on April | - | r along the Potoma | ac River shoreline | of St. Mary's County |
| MD-Z017) ST. MARY'S | | | | |
| | 04/30/23 22:00 EST | | 0 | Coastal Flood |
| | 04/30/23 23:00 EST | | 0 | |
| a moderately strong onshore flow resulted in I | brief moderate coastal floodi | ng at Straits Point | late on Apr 30th. | |
| /IRGINIA, North | | | | |
| VA-Z025) AUGUSTA, (VA-Z026) ROCKINGHAM RAPPAHANNOCK, (VA-Z053) FAIRFAX, (VA-Z0 | 54) ARLINGTON, (VA-Z055) S | TAFFORD, (VA-Z5 | 03) WESTERN HIG | GHLAND, (VA-Z504) EASTERN |
| IIGHLAND, (VA-Z505) WESTERN LOUDOUN, (′IRGINIA BLUE RIDGE, (VA-Z526) NORTHWES | • | JN, (VA-2507) NOR | THERN VIRGINIA | BLUE RIDGE, (VA-2508) CENTRAL |
| | 04/01/23 12:00 EST | | 0 | High Wind (MAX 59 kt) |
| | 04/01/23 22:00 EST | | 0 | |
| a period of damaging high gradient winds dev rees and power lines. | eloped across the region in v | vake of a strong c | old front, resulting | g in numerous downed |
| POTSYLVANIA COUNTY 2.2 NNW CDENOR | | | | Thursday, Mr. 1992 5210 |
| | 04/06/23 15:59 EST | | 0 | Thunderstorm Wind (MG 50 kt) |
| | 04/06/23 15:59 EST | | 0 | Source: Mesonet |
| wind gust of 50 knots (58 MPH) was measured | d by a mesonet in Lake Anna S | State Park (KVASP | OTS70). | |
| POTSYLVANIA COUNTY 1.2 NW PARTLOW | / [38.04, -77.65] 04/06/23 16:17 EST | | 3K | Thunderstorm Wind (EG 52 kt) |
| | 04/06/23 16:17 EST | | 0 | Source: Emergency Manager |
| fultiple trees blew down in the 3000 block of VA | | | - | , |
| AIDEAN COUNTY 4 0 NE LEMINOVILLE 120 | 04 77 401 | | | |
| AIRFAX COUNTY 1.0 NE LEWINSVILLE [38 | 04/06/23 17:25 EST | | 2K | Thunderstorm Wind (EG 50 kt) |
| | 04/06/23 17:25 EST | | 0 | Source: Public |
| | 5 1, 55, 25 11.25 LOT | | V | 254,00.1 45110 |
| rees and branches blew down around McLean. | | | | |
| a cold front spawned several severe thunders | torms that resulted in localize | ed hail and wind d | lamage. | |
| CULPEPER COUNTY 1.8 NNE WHITE SHOP | [38.46, -78.06] | | | |
| | 04/22/23 11:27 EST | | 3K | Thunderstorm Wind (EG 52 kt) |
| | 04/22/23 11:27 EST | | 0 | Source: 911 Call Center |
| rees and wires blew down in the 18000 block o | f VA-643 South Merrimac Roa | d. | | |
| CULPEPER COUNTY 2.2 W CULPEPER [38.4 | 49, -78.04] | | | |
| • | 04/22/23 11:32 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 04/22/23 11:32 EST | | 0 | Source: 911 Call Center |
| | | | | |
| rees blew down along VA-641 Gibson Mill Road | 1. | | | |
| | | | | |
| rees blew down along VA-641 Gibson Mill Road | | | 4K | Thunderstorm Wind (EG 56 kt) |

Page 13 of 15 08/28/2023 Printed on:

| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|--|--|--|---|
| CULPEPER COUNTY 1.5 ENE CO | RDOVA [38.54, -78.01] | | | |
| | 04/22/23 11:40 EST | | 5K | Thunderstorm Wind (EG 52 kt) |
| | 04/22/23 11:40 EST | | 0 | Source: 911 Call Center |
| A tree blew down onto a vehicle along | y VA-632 Dutch Hollow Road. | | | |
| FAUQUIER COUNTY 1.0 WSW SIL | VER HILL [38.47, -77.70] | | | |
| | 04/22/23 11:50 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 04/22/23 11:50 EST | | 0 | Source: 911 Call Center |
| A large tree blew down onto power lin | es near the intersection of VA-615 Silver | Hill Road and VA- | 631 Royalls Mill Ro | ad. |
| RAPPAHANNOCK COUNTY 0.9 N | | | | |
| | 04/22/23 11:50 EST | | 1K | Thunderstorm Wind (EG 50 kt) |
| | 04/22/23 11:50 EST | | 0 | Source: 911 Call Center |
| Γree damage was reported in Viewtoν | vn, including a tree that blew down along | Viewtown Road. | | |
| FAUQUIER COUNTY 2.9 NE AUBL | JRN [38.73, -77.66] | | | |
| | 04/22/23 12:05 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 04/22/23 12:05 EST | | 0 | Source: 911 Call Center |
| A large tree blew down near the inters | section of VA-652 Kennedy Road and VA | -603 Greenwich Ro | oad. | |
| FAIRFAY COUNTY 0 4 SSF CHES | TERBROOK WOODS [38.93, -77.17] | | | |
| AIN AX COUNTY U.4 COL CITED | | | | |
| AINTAX GOONT I 0.4 OOL ONLO | 04/22/23 12:54 EST | | 1K | Thunderstorm Wind (EG 50 kt) |
| | | e intersection of O | 0 | Source: 911 Call Center |
| Tree damage was reported in McLear | 04/22/23 12:54 EST 04/22/23 12:54 EST n, including a tree that blew down near th SE OCCOQUAN [38.68, -77.26] 04/22/23 13:42 EST | e intersection of O | 0 ld Chesterbrook Ro | Source: 911 Call Center oad and Sixth Place. Thunderstorm Wind (EG 43 kt) |
| Tree damage was reported in McLear | 04/22/23 12:54 EST 04/22/23 12:54 EST n, including a tree that blew down near the SE OCCOQUAN [38.68, -77.26] 04/22/23 13:42 EST 04/22/23 13:42 EST | | 0 Id Chesterbrook Ro 2K 0 | Source: 911 Call Center pad and Sixth Place. |
| Tree damage was reported in McLear PRINCE WILLIAM COUNTY 0.8 ES A tree was reported down on power lin A strong cold front produced a line of | 04/22/23 12:54 EST 04/22/23 12:54 EST n, including a tree that blew down near th SE OCCOQUAN [38.68, -77.26] 04/22/23 13:42 EST | oad and VA-123 G | 0 Id Chesterbrook Ro 2K 0 ordon Boulevard. | Source: 911 Call Center and and Sixth Place. Thunderstorm Wind (EG 43 kt) Source: Emergency Manager |
| Tree damage was reported in McLear PRINCE WILLIAM COUNTY 0.8 ES A tree was reported down on power lin A strong cold front produced a line of tornadoes. ALBEMARLE COUNTY 0.5 ENE P | 04/22/23 12:54 EST 04/22/23 12:54 EST n, including a tree that blew down near the SE OCCOQUAN [38.68, -77.26] 04/22/23 13:42 EST 04/22/23 13:42 EST nes near the intersection of Old Bridge R | oad and VA-123 G y scattered damag | 0 Id Chesterbrook Ro 2K 0 ordon Boulevard. ging straight-line w | Source: 911 Call Center oad and Sixth Place. Thunderstorm Wind (EG 43 kt) Source: Emergency Manager vind gusts and a couple |
| PRINCE WILLIAM COUNTY 0.8 ES A tree was reported down on power lin A strong cold front produced a line of cornadoes. ALBEMARLE COUNTY 0.5 ENE P | 04/22/23 12:54 EST 04/22/23 12:54 EST n, including a tree that blew down near the SE OCCOQUAN [38.68, -77.26] 04/22/23 13:42 EST 04/22/23 13:42 EST nes near the intersection of Old Bridge Report that resulted in widely | oad and VA-123 G y scattered damag | 0 Id Chesterbrook Ro 2K 0 ordon Boulevard. ging straight-line w | Source: 911 Call Center oad and Sixth Place. Thunderstorm Wind (EG 43 kt) Source: Emergency Manager vind gusts and a couple |
| PRINCE WILLIAM COUNTY 0.8 ES A tree was reported down on power lin A strong cold front produced a line of tornadoes. ALBEMARLE COUNTY 0.5 ENE P | 04/22/23 12:54 EST 04/22/23 12:54 EST n, including a tree that blew down near the SE OCCOQUAN [38.68, -77.26] 04/22/23 13:42 EST 04/22/23 13:42 EST nes near the intersection of Old Bridge R of thunderstorms that resulted in widely | oad and VA-123 G y scattered damag | 0 Id Chesterbrook Ro 2K 0 ordon Boulevard. ging straight-line w | Source: 911 Call Center oad and Sixth Place. Thunderstorm Wind (EG 43 kt) Source: Emergency Manager vind gusts and a couple 13, -78.41], 0.9 ENE PROFFIT [38.13, |
| Tree damage was reported in McLear PRINCE WILLIAM COUNTY 0.8 ES A tree was reported down on power lin A strong cold front produced a line of tornadoes. ALBEMARLE COUNTY 0.5 ENE Pl | 04/22/23 12:54 EST 04/22/23 12:54 EST 04/22/23 12:54 EST n, including a tree that blew down near the se occoquan [38.68, -77.26] 04/22/23 13:42 EST 04/22/23 13:42 EST nes near the intersection of Old Bridge R of thunderstorms that resulted in widely ROFFIT [38.12, -78.42], 0.6 E PROFFIT [04/28/23 10:50 EST 04/28/23 15:30 EST | oad and VA-123 G y scattered damag | 0 Id Chesterbrook Ro 2K 0 ordon Boulevard. ging straight-line w ENE PROFFIT [38. | Source: 911 Call Center and and Sixth Place. Thunderstorm Wind (EG 43 kt) Source: Emergency Manager vind gusts and a couple 13, -78.41], 0.9 ENE PROFFIT [38.13, Flood (due to Heavy Rain) |
| PRINCE WILLIAM COUNTY 0.8 ES A tree was reported down on power lin A strong cold front produced a line of tornadoes. ALBEMARLE COUNTY 0.5 ENE Pl. 78.42] | 04/22/23 12:54 EST 04/22/23 12:54 EST 04/22/23 12:54 EST n, including a tree that blew down near the se occoquan [38.68, -77.26] 04/22/23 13:42 EST 04/22/23 13:42 EST nes near the intersection of Old Bridge R of thunderstorms that resulted in widely ROFFIT [38.12, -78.42], 0.6 E PROFFIT [04/28/23 10:50 EST 04/28/23 15:30 EST | oad and VA-123 G y scattered damag 38.12, -78.42], 1.0 | 0 Id Chesterbrook Ro 2K 0 ordon Boulevard. ging straight-line w ENE PROFFIT [38. 0 0 | Source: 911 Call Center and and Sixth Place. Thunderstorm Wind (EG 43 kt) Source: Emergency Manager vind gusts and a couple 13, -78.41], 0.9 ENE PROFFIT [38.13, Flood (due to Heavy Rain) Source: 911 Call Center |
| PRINCE WILLIAM COUNTY 0.8 ES A tree was reported down on power lin A strong cold front produced a line of tornadoes. ALBEMARLE COUNTY 0.5 ENE Pl -78.42] The 2800 block of Proffitt Road was co | 04/22/23 12:54 EST 04/22/23 12:54 EST n, including a tree that blew down near the SE OCCOQUAN [38.68, -77.26] 04/22/23 13:42 EST 04/22/23 13:42 EST nes near the intersection of Old Bridge R of thunderstorms that resulted in widely ROFFIT [38.12, -78.42], 0.6 E PROFFIT [04/28/23 10:50 EST 04/28/23 15:30 EST losed due to flooding. | oad and VA-123 G y scattered damag 38.12, -78.42], 1.0 | 0 Id Chesterbrook Ro 2K 0 ordon Boulevard. ging straight-line w ENE PROFFIT [38. 0 0 | Source: 911 Call Center pad and Sixth Place. Thunderstorm Wind (EG 43 kt) Source: Emergency Manager vind gusts and a couple 13, -78.41], 0.9 ENE PROFFIT [38.13, Flood (due to Heavy Rain) Source: 911 Call Center |
| Tree damage was reported in McLear PRINCE WILLIAM COUNTY 0.8 ES A tree was reported down on power line A strong cold front produced a line of tornadoes. ALBEMARLE COUNTY 0.5 ENE PI -78.42] The 2800 block of Proffitt Road was co | 04/22/23 12:54 EST 04/22/23 12:54 EST 04/22/23 12:54 EST n, including a tree that blew down near the second secon | oad and VA-123 G y scattered damag 38.12, -78.42], 1.0 | 0 Id Chesterbrook Ro 2K 0 ordon Boulevard. ging straight-line w ENE PROFFIT [38. 0 0 | Source: 911 Call Center and and Sixth Place. Thunderstorm Wind (EG 43 kt) Source: Emergency Manager vind gusts and a couple 13, -78.41], 0.9 ENE PROFFIT [38.13, Flood (due to Heavy Rain) Source: 911 Call Center 83, -78.60], 0.4 SSE ESMONT [37.83, Flood (due to Heavy Rain) |
| PRINCE WILLIAM COUNTY 0.8 ES A tree was reported down on power lin A strong cold front produced a line of tornadoes. ALBEMARLE COUNTY 0.5 ENE Pl -78.42] The 2800 block of Proffitt Road was county 0.5 SSE ES -78.62] | 04/22/23 12:54 EST 04/22/23 12:54 EST n, including a tree that blew down near the second sec | oad and VA-123 G y scattered damag 38.12, -78.42], 1.0 | 0 Id Chesterbrook Ro 2K 0 ordon Boulevard. ging straight-line w ENE PROFFIT [38. 0 0 | Source: 911 Call Center pad and Sixth Place. Thunderstorm Wind (EG 43 kt) Source: Emergency Manager vind gusts and a couple 13, -78.41], 0.9 ENE PROFFIT [38.13, Flood (due to Heavy Rain) Source: 911 Call Center |
| Tree damage was reported in McLear PRINCE WILLIAM COUNTY 0.8 ES A tree was reported down on power line A strong cold front produced a line of tornadoes. ALBEMARLE COUNTY 0.5 ENE Pl78.42] The 2800 block of Proffitt Road was compared to the control of the control o | 04/22/23 12:54 EST 04/22/23 12:54 EST n, including a tree that blew down near the second sec | oad and VA-123 G y scattered damag 38.12, -78.42], 1.0 | 0 Id Chesterbrook Ro 2K 0 ordon Boulevard. ging straight-line w ENE PROFFIT [38. 0 0 | Source: 911 Call Center and and Sixth Place. Thunderstorm Wind (EG 43 kt) Source: Emergency Manager vind gusts and a couple 13, -78.41], 0.9 ENE PROFFIT [38.13, Flood (due to Heavy Rain) Source: 911 Call Center 83, -78.60], 0.4 SSE ESMONT [37.83, Flood (due to Heavy Rain) |
| Tree damage was reported in McLear PRINCE WILLIAM COUNTY 0.8 ES A tree was reported down on power line of the tornadoes. ALBEMARLE COUNTY 0.5 ENE PI -78.42] The 2800 block of Proffitt Road was county 0.5 SSE ES -78.62] Irish Road at Esmont Road was close ALBEMARLE COUNTY 1.3 NW ST | 04/22/23 12:54 EST 04/22/23 12:54 EST n, including a tree that blew down near the second sec | oad and VA-123 G y scattered damag 38.12, -78.42], 1.0 | 0 Id Chesterbrook Ro 2K 0 ordon Boulevard. ging straight-line w ENE PROFFIT [38. 0 0 | Source: 911 Call Center and and Sixth Place. Thunderstorm Wind (EG 43 kt) Source: Emergency Manager vind gusts and a couple 13, -78.41], 0.9 ENE PROFFIT [38.13, Flood (due to Heavy Rain) Source: 911 Call Center 83, -78.60], 0.4 SSE ESMONT [37.83, Flood (due to Heavy Rain) Source: 911 Call Center |
| Tree damage was reported in McLear PRINCE WILLIAM COUNTY 0.8 ES A tree was reported down on power line of the tornadoes. ALBEMARLE COUNTY 0.5 ENE PI -78.42] The 2800 block of Proffitt Road was country 0.5 SSE ES -78.62] | 04/22/23 12:54 EST 04/22/23 12:54 EST 04/22/23 12:54 EST n, including a tree that blew down near the second | oad and VA-123 G y scattered damag 38.12, -78.42], 1.0 | 0 Id Chesterbrook Ro 2K 0 ordon Boulevard. ging straight-line w ENE PROFFIT [38. 0 0 0 | Source: 911 Call Center and and Sixth Place. Thunderstorm Wind (EG 43 kt) Source: Emergency Manager vind gusts and a couple 13, -78.41], 0.9 ENE PROFFIT [38.13, Flood (due to Heavy Rain) Source: 911 Call Center 83, -78.60], 0.4 SSE ESMONT [37.83, Flood (due to Heavy Rain) Source: 911 Call Center |
| Tree damage was reported in McLear PRINCE WILLIAM COUNTY 0.8 ES A tree was reported down on power line of the tornadoes. ALBEMARLE COUNTY 0.5 ENE PI -78.42] The 2800 block of Proffitt Road was county 0.5 SSE ES -78.62] Irish Road at Esmont Road was close ALBEMARLE COUNTY 1.3 NW ST | 04/22/23 12:54 EST 04/22/23 12:54 EST 04/22/23 12:54 EST n, including a tree that blew down near the second secon | oad and VA-123 G y scattered damag 38.12, -78.42], 1.0 | 0 Id Chesterbrook Ro 2K 0 ordon Boulevard. ging straight-line w ENE PROFFIT [38. 0 0 | Source: 911 Call Center and and Sixth Place. Thunderstorm Wind (EG 43 kt) Source: Emergency Manager vind gusts and a couple 13, -78.41], 0.9 ENE PROFFIT [38.13, Flood (due to Heavy Rain) Source: 911 Call Center 83, -78.60], 0.4 SSE ESMONT [37.83, Flood (due to Heavy Rain) Source: 911 Call Center |

Page 14 of 15 Printed on: 08/28/2023

ALBEMARLE COUNTY --- 1.5 SW CARTERS BRIDGE [37.89, -78.59], 1.4 NW KEENE [37.88, -78.59], 1.2 SW CARTERS BRIDGE [37.89, -78.58], 1.3 SW

CARTERS BRIDGE [37.89, -78.59]

| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|--|--|---|--|
| | 04/28/23 15:30 EST | | 0 | Flood (due to Heavy Rain) |
| | 04/28/23 19:30 EST | | 0 | Source: 911 Call Center |
| Plank Road closed at Eppes Creek du | ue to flooding. | | | |
| ORANGE COUNTY 0.6 ENE UNIOI ARPT [38.26, -78.04] | NVILLE [38.27, -77.96], 2.8 WSW BURR | HILL [38.34, -77.92 | 2], 1.4 W EVERONA | A [38.30, -78.00], 0.8 NE ORANGE CO |
| • • • • • | 04/28/23 16:30 EST | | 0 | Flood (due to Heavy Rain) |
| | 04/28/23 20:30 EST | | 0 | Source: 911 Call Center |
| banks. | 522 just north of Constitution Highway du | | | |
| banks. ORANGE COUNTY 2.3 SSE ORAN | IGE [38.22, -78.10], 3.4 WSW DANIEL [3 | | SW DANTON [38. | 15, -77.94], 1.2 SSE UNIONVILLE |
| banks. ORANGE COUNTY 2.3 SSE ORAN | | | | |
| banks. ORANGE COUNTY 2.3 SSE ORAN [38.25, -77.96] Multiple roads closed west of US Rou | IGE [38.22, -78.10], 3.4 WSW DANIEL [3 | 8.16, -78.09], 2.1 S reek, Berry Run, ar | SW DANTON [38.4 0 0 nd Pamunkey Cree | Flood (due to Heavy Rain) Source: 911 Call Center ek flooding out of their banks. |
| banks. ORANGE COUNTY 2.3 SSE ORAN [38.25, -77.96] Multiple roads closed west of US Rou MADISON COUNTY 2.3 SW BRIGH | 1GE [38.22, -78.10], 3.4 WSW DANIEL [3 04/28/23 16:30 EST 04/28/23 20:30 EST te 522 near Lake Orange due to Clear C | 8.16, -78.09], 2.1 S reek, Berry Run, ar | SW DANTON [38.4 0 0 nd Pamunkey Cree | Flood (due to Heavy Rain) Source: 911 Call Center ek flooding out of their banks. ALE [38.35, -78.12], 3.2 NE OAKPARK |
| banks. ORANGE COUNTY 2.3 SSE ORAN [38.25, -77.96] Multiple roads closed west of US Rou MADISON COUNTY 2.3 SW BRIGH | 1GE [38.22, -78.10], 3.4 WSW DANIEL [3 04/28/23 16:30 EST 04/28/23 20:30 EST te 522 near Lake Orange due to Clear C HTWOOD [38.40, -78.23], 1.2 NW AROD/ 04/28/23 16:45 EST | 8.16, -78.09], 2.1 S reek, Berry Run, ar | SW DANTON [38.4 0 0 nd Pamunkey Cree 7 NNE LOCUST D | Flood (due to Heavy Rain) Source: 911 Call Center ek flooding out of their banks. ALE [38.35, -78.12], 3.2 NE OAKPARK Flood (due to Heavy Rain) |
| banks. ORANGE COUNTY 2.3 SSE ORAN [38.25, -77.96] Multiple roads closed west of US Rou | 1GE [38.22, -78.10], 3.4 WSW DANIEL [3 04/28/23 16:30 EST 04/28/23 20:30 EST te 522 near Lake Orange due to Clear C | 8.16, -78.09], 2.1 S reek, Berry Run, ar | SW DANTON [38.4 0 0 nd Pamunkey Cree | Flood (due to Heavy Rain) Source: 911 Call Center ek flooding out of their banks. ALE [38.35, -78.12], 3.2 NE OAKPARK |

and small streams overflowing their banks.

WEST VIRGINIA, East

(WV-Z050) HAMPSHIRE, (WV-Z051) MORGAN, (WV-Z052) BERKELEY, (WV-Z053) JEFFERSON, (WV-Z055) HARDY, (WV-Z501) WESTERN GRANT, (WV-Z502) EASTERN GRANT, (WV-Z503) WESTERN MINERAL, (WV-Z504) EASTERN MINERAL, (WV-Z505) WESTERN PENDLETON, (WV-Z506) **EASTERN PENDLETON**

04/01/23 12:00 EST 0 High Wind (MAX 51 kt) 04/01/23 22:00 EST

A period of damaging high gradient winds developed across the region in wake of a strong cold front, resulting in numerous downed trees and power lines.

> Page 15 of 15 08/28/2023 Printed on: