Deaths &

Property &

Event Type and Details

Date/Time

Location

TCBM2 reported gusts between 32 to 38 knots.

| | Date, Time | Injuries | Crop Dmg | 210m Type and Botane |
|---|--|--------------------|----------------------|---|
| ATLANTIC NORTH | | | | |
| | | | | |
| TIDAL POTOMAC COBB IS MD TO SMITH PT | VA COUNTY 17.9 WNW PIN 06/01/15 13:34 EST | NEY POINT [38.24, | - 76.83] 0 | Marine Thunderstorm Wind (MG 34 kt) |
| | 06/01/15 13:39 EST | | 0 | Source: Mesonet |
| COB reported gusts between 33 and 34 knots. | | | | |
| OOB reported gusts between 33 and 34 knots. | | | | |
| TIDAL POTOMAC COBB IS MD TO SMITH PT | | [38.13, -76.53] | | |
| | 06/01/15 14:12 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/01/15 14:18 EST | | 0 | Source: Mesonet |
| PPTM2 reported gusts between 32 and 34 kno | ts. | | | |
| CHESAPEAKE BAY DRUM PT TO SMITH PT \ | /A COUNTY PATUXENT RIV | /ER ASOS [38.29, - | 76.41] | |
| | 06/01/15 14:35 EST | | 0 | Marine Thunderstorm Wind (MG 47 kt) |
| | 06/01/15 14:40 EST | | 0 | Source: ASOS |
| KNHK reported gusts between 41 and 47 knots | S . | | | |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN H | D MD COUNTY 2.6 NW WAS | SHINGTON NATION | NALS PARK [38.90 | , -77.04] |
| | 06/01/15 15:20 EST | | 0 | Marine Thunderstorm Wind (MG 34 kt) |
| | 06/01/15 15:20 EST | | 0 | Source: Mesonet |
| GWUGD reported gusts of 34 knots. | | | | |
| PATAPSCO RIVER INCLUDING BALTIMORE H | HARBOR COUNTY 4.3 NNW | / RIVIERA BEACH | [39.22, -76.53] | |
| | 06/01/15 16:12 EST | | 0 | Marine Thunderstorm Wind (MG 34 kt) |
| | 06/01/15 16:18 EST | | 0 | Source: Mesonet |
| FSKM2 reported gusts between 32 and 34 kno | ts. | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH | MD COUNTY ANNAPOLIS | [38.9876.48] | | |
| | 06/01/15 16:24 EST | , | 0 | Marine Thunderstorm Wind (MG 41 kt) |
| | 06/01/15 16:24 EST | | 0 | Source: ASOS |
| KNAK reported gusts of 41 knots. | | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH | MD COUNTY GREENBERR | Y POINT [38.97, -7 | 6.46] | |
| | 06/01/15 16:32 EST | - 1 | 0 | Marine Thunderstorm Wind (MG 39 kt) |
| | 06/01/15 16:37 EST | | 0 | Source: Mesonet |
| GBY reported gusts between 31 and 39 knots. | | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH | | NT LIGHT [38.90, - | | Marino Thundaratorm Wind /EC 24 H) |
| | 06/01/15 16:42 EST 06/01/15 16:42 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) Source: C-MAN Station |
| TDLM2 reported guete between 22 and 24 kms | | | - | |
| TPLM2 reported gusts between 32 and 34 kno | <u>.</u> | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH | | [38.94, -76.44] | | Marine Thursderstern Wind (NO 1011) |
| | 06/01/15 16:42 EST | | 0 | Marine Thunderstorm Wind (MG 49 kt) |
| | 06/01/15 16:47 EST | | 0 | Source: Mesonet |
| TOL reported gusts between 47 to 49 knots. | | | | |
| CHESAPEAKE BAY POOLES IS TO SANDY P | T MD COUNTY TOLCHEST | ER BEACH [39.32, | -76.25] | |
| | 06/01/15 16:48 EST | | 0 | Marine Thunderstorm Wind (MG 38 kt) |
| | 06/01/15 17:06 EST | | 0 | Source: Mesonet |

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|---|----------------------|---|--|
| TIDAL POTOMAC COBB IS MD TO SMITH P | | EY POINT [38.24, | - | |
| | 06/01/15 17:04 EST | | 0 | Marine Thunderstorm Wind (MG 44 kt) |
| | 06/01/15 17:14 EST | | 0 | Source: Mesonet |
| COB reported gusts between 33 to 44 knots. | | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH | | [38.92, -76.36] | | |
| | 06/01/15 17:05 EST | | 0 | Marine Thunderstorm Wind (MG 38 kt) |
| | 06/01/15 17:05 EST | | 0 | Source: Mesonet |
| KNT reported gusts of 38 knots. | | | | |
| TIDAL POTOMAC INDIAN HD TO COBB IS M | | K [38.31, -76.93] | | |
| | 06/01/15 17:10 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/01/15 17:10 EST | | 0 | Source: Mesonet |
| CCK reported gusts between 32 and 34 knots | i. | | | |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN H | | MAC HIGH SCHO | | |
| | 06/01/15 17:19 EST | | 0 | Marine Thunderstorm Wind (MG 43 kt) |
| | 06/01/15 17:19 EST | | 0 | Source: Mesonet |
| ALEXD reported gusts of 43 knots. | | | | |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN H | HD MD COUNTY 2.5 NW LYLE | S-CROUCH ACAE | DEMY ALEXANDRI | A [38.83, -77.08] |
| | 06/01/15 17:24 EST | | 0 | Marine Thunderstorm Wind (MG 34 kt) |
| | 00/01/13 17.24 L31 | | | • |
| | 06/01/15 17:39 EST | | 0 | Source: Mesonet |
| | 06/01/15 17:39 EST | AN NATIONAL AIR | 0 | |
| | 06/01/15 17:39 EST | AN NATIONAL AIR | 0 | |
| | 06/01/15 17:39 EST | AN NATIONAL AIR | 0 RPORT [38.85, -77. | 04] |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN H | 06/01/15 17:39 EST HD MD COUNTY (DCA)REAG 06/01/15 17:28 EST 06/01/15 17:34 EST | AN NATIONAL AIR | 0 RPORT [38.85, -77. | 04] Marine Thunderstorm Wind (MG 38 kt) |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN H | 06/01/15 17:39 EST HD MD COUNTY (DCA)REAG. 06/01/15 17:28 EST 06/01/15 17:34 EST ts. HD MD COUNTY 0.6 NW LYLE | | 0 RPORT [38.85, -77.0 0 0 | Marine Thunderstorm Wind (MG 38 kt) Source: ASOS A [38.81, -77.06] |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN H | 06/01/15 17:39 EST HD MD COUNTY (DCA)REAG. 06/01/15 17:28 EST 06/01/15 17:34 EST ts. HD MD COUNTY 0.6 NW LYLE 06/01/15 17:30 EST | | 0 RPORT [38.85, -77.00 | Marine Thunderstorm Wind (MG 38 kt) Source: ASOS A [38.81, -77.06] Marine Thunderstorm Wind (EG 34 kt) |
| ALXNK reported gusts of 34 knots. TIDAL POTOMAC KEY BRIDGE TO INDIAN F KDCA reported gusts between 34 and 38 knot | 06/01/15 17:39 EST HD MD COUNTY (DCA)REAG. 06/01/15 17:28 EST 06/01/15 17:34 EST ts. HD MD COUNTY 0.6 NW LYLE | | 0 RPORT [38.85, -77.0 0 0 | Marine Thunderstorm Wind (MG 38 kt) Source: ASOS A [38.81, -77.06] |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN H KDCA reported gusts between 34 and 38 knot | 06/01/15 17:39 EST HD MD COUNTY (DCA)REAG. 06/01/15 17:28 EST 06/01/15 17:34 EST ts. HD MD COUNTY 0.6 NW LYLE 06/01/15 17:30 EST 06/01/15 17:30 EST | | 0 RPORT [38.85, -77.00 | Marine Thunderstorm Wind (MG 38 kt) Source: ASOS A [38.81, -77.06] Marine Thunderstorm Wind (EG 34 kt) |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN H KDCA reported gusts between 34 and 38 knot TIDAL POTOMAC KEY BRIDGE TO INDIAN H ALXCM reported gusts between 31 and 34 kn | 06/01/15 17:39 EST HD MD COUNTY (DCA)REAG 06/01/15 17:28 EST 06/01/15 17:34 EST ts. HD MD COUNTY 0.6 NW LYLE 06/01/15 17:30 EST 06/01/15 17:30 EST | S-CROUCH ACAE | 0 RPORT [38.85, -77.00 | Marine Thunderstorm Wind (MG 38 kt) Source: ASOS A [38.81, -77.06] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN H KDCA reported gusts between 34 and 38 knot TIDAL POTOMAC KEY BRIDGE TO INDIAN H ALXCM reported gusts between 31 and 34 kn | 06/01/15 17:39 EST HD MD COUNTY (DCA)REAG 06/01/15 17:28 EST 06/01/15 17:34 EST ts. HD MD COUNTY 0.6 NW LYLE 06/01/15 17:30 EST 06/01/15 17:30 EST ots. HD MD COUNTY 2.0 SW (DCA 06/01/15 17:39 EST | S-CROUCH ACAE | 0 RPORT [38.85, -77.00 | Marine Thunderstorm Wind (MG 38 kt) Source: ASOS A [38.81, -77.06] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet 83, -77.07] Marine Thunderstorm Wind (MG 35 kt) |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN H KDCA reported gusts between 34 and 38 knot TIDAL POTOMAC KEY BRIDGE TO INDIAN H ALXCM reported gusts between 31 and 34 kn | 06/01/15 17:39 EST HD MD COUNTY (DCA)REAG 06/01/15 17:28 EST 06/01/15 17:34 EST ts. HD MD COUNTY 0.6 NW LYLE 06/01/15 17:30 EST 06/01/15 17:30 EST | S-CROUCH ACAE | 0 RPORT [38.85, -77.00 | Marine Thunderstorm Wind (MG 38 kt) Source: ASOS A [38.81, -77.06] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN H KDCA reported gusts between 34 and 38 knot TIDAL POTOMAC KEY BRIDGE TO INDIAN H ALXCM reported gusts between 31 and 34 kn TIDAL POTOMAC KEY BRIDGE TO INDIAN H | 06/01/15 17:39 EST HD MD COUNTY (DCA)REAG 06/01/15 17:28 EST 06/01/15 17:34 EST ts. HD MD COUNTY 0.6 NW LYLE 06/01/15 17:30 EST 06/01/15 17:30 EST ots. HD MD COUNTY 2.0 SW (DCA 06/01/15 17:39 EST | S-CROUCH ACAE | 0 RPORT [38.85, -77.00 | Marine Thunderstorm Wind (MG 38 kt) Source: ASOS A [38.81, -77.06] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet 83, -77.07] Marine Thunderstorm Wind (MG 35 kt) |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN H KDCA reported gusts between 34 and 38 knot TIDAL POTOMAC KEY BRIDGE TO INDIAN H ALXCM reported gusts between 31 and 34 kn TIDAL POTOMAC KEY BRIDGE TO INDIAN H ALXNC reported gusts of 35 knots. | 06/01/15 17:39 EST HD MD COUNTY (DCA)REAG. 06/01/15 17:28 EST 06/01/15 17:34 EST ts. HD MD COUNTY 0.6 NW LYLE 06/01/15 17:30 EST 06/01/15 17:30 EST iots. HD MD COUNTY 2.0 SW (DCA) 06/01/15 17:39 EST 06/01/15 17:39 EST | S-CROUCH ACAE | 0 RPORT [38.85, -77.00 0 DEMY ALEXANDRI 0 0 NAL AIRPORT [38.00 0 | Marine Thunderstorm Wind (MG 38 kt) Source: ASOS A [38.81, -77.06] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet 83, -77.07] Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN H KDCA reported gusts between 34 and 38 knot TIDAL POTOMAC KEY BRIDGE TO INDIAN H ALXCM reported gusts between 31 and 34 kn TIDAL POTOMAC KEY BRIDGE TO INDIAN H ALXNC reported gusts of 35 knots. | 06/01/15 17:39 EST HD MD COUNTY (DCA)REAG. 06/01/15 17:28 EST 06/01/15 17:34 EST ts. HD MD COUNTY 0.6 NW LYLE 06/01/15 17:30 EST 06/01/15 17:30 EST of:001/15 17:39 EST 06/01/15 17:39 EST 06/01/15 17:39 EST | S-CROUCH ACAE | 0 RPORT [38.85, -77. 0 0 DEMY ALEXANDRI 0 0 NAL AIRPORT [38. 0 0 76.42] 0 | Marine Thunderstorm Wind (MG 38 kt) Source: ASOS A [38.81, -77.06] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet 83, -77.07] Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN H KDCA reported gusts between 34 and 38 knot TIDAL POTOMAC KEY BRIDGE TO INDIAN H ALXCM reported gusts between 31 and 34 kn TIDAL POTOMAC KEY BRIDGE TO INDIAN H ALXNC reported gusts of 35 knots. | 06/01/15 17:39 EST HD MD COUNTY (DCA)REAG. 06/01/15 17:28 EST 06/01/15 17:34 EST ts. HD MD COUNTY 0.6 NW LYLE 06/01/15 17:30 EST 06/01/15 17:30 EST iots. HD MD COUNTY 2.0 SW (DCA) 06/01/15 17:39 EST 06/01/15 17:39 EST | S-CROUCH ACAE | 0 RPORT [38.85, -77.00 0 DEMY ALEXANDRI 0 0 NAL AIRPORT [38.00 0 76.42] | Marine Thunderstorm Wind (MG 38 kt) Source: ASOS A [38.81, -77.06] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet 83, -77.07] Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN H | 06/01/15 17:39 EST HD MD COUNTY (DCA)REAG. 06/01/15 17:28 EST 06/01/15 17:34 EST ts. HD MD COUNTY 0.6 NW LYLE 06/01/15 17:30 EST 06/01/15 17:30 EST o6/01/15 17:39 EST 06/01/15 17:39 EST MD COUNTY 2.0 SW (DCA) 06/01/15 17:39 EST | S-CROUCH ACAE | 0 RPORT [38.85, -77. 0 0 DEMY ALEXANDRI 0 0 NAL AIRPORT [38. 0 0 76.42] 0 | Marine Thunderstorm Wind (MG 38 kt) Source: ASOS A [38.81, -77.06] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet 83, -77.07] Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN H KDCA reported gusts between 34 and 38 knot TIDAL POTOMAC KEY BRIDGE TO INDIAN H ALXCM reported gusts between 31 and 34 kn TIDAL POTOMAC KEY BRIDGE TO INDIAN H ALXNC reported gusts of 35 knots. CHESAPEAKE BAY N BEACH TO DRUM PT | 06/01/15 17:39 EST HD MD COUNTY (DCA)REAG. 06/01/15 17:28 EST 06/01/15 17:34 EST ts. HD MD COUNTY 0.6 NW LYLE 06/01/15 17:30 EST 06/01/15 17:39 EST 06/01/15 17:39 EST 06/01/15 17:39 EST MD COUNTY 6.2 NNW MID B 06/01/15 17:40 EST 06/01/15 17:40 EST knots. | S-CROUCH ACAE | 0 RPORT [38.85, -77.00 0 DEMY ALEXANDRI 0 0 NAL AIRPORT [38.00 0 76.42] 0 0 | Marine Thunderstorm Wind (MG 38 kt) Source: ASOS A [38.81, -77.06] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet 83, -77.07] Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet Marine Thunderstorm Wind (MG 47 kt) Source: Buoy |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN H KDCA reported gusts between 34 and 38 knot TIDAL POTOMAC KEY BRIDGE TO INDIAN H ALXCM reported gusts between 31 and 34 kn TIDAL POTOMAC KEY BRIDGE TO INDIAN H ALXNC reported gusts of 35 knots. CHESAPEAKE BAY N BEACH TO DRUM PT Goose Reef Buoy 44062 reported gusts of 47 | 06/01/15 17:39 EST HD MD COUNTY (DCA)REAG. 06/01/15 17:28 EST 06/01/15 17:34 EST ts. HD MD COUNTY 0.6 NW LYLE 06/01/15 17:30 EST 06/01/15 17:30 EST o6/01/15 17:39 EST 06/01/15 17:39 EST MD COUNTY 6.2 NNW MID B 06/01/15 17:40 EST 06/01/15 17:40 EST knots. | S-CROUCH ACAE | 0 RPORT [38.85, -77.00 0 DEMY ALEXANDRI 0 0 NAL AIRPORT [38.00 0 76.42] 0 0 | Marine Thunderstorm Wind (MG 38 kt) Source: ASOS A [38.81, -77.06] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet 83, -77.07] Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet Marine Thunderstorm Wind (MG 47 kt) Source: Buoy |

TIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY --- PINEY POINT [38.13, -76.53]

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|---|--------------------|------------------------|---|
| | 06/01/15 17:48 EST | - - | 0 | Marine Thunderstorm Wind (MG 36 kt) |
| | 06/01/15 17:48 EST | | 0 | Source: Mesonet |
| PTM2 reported gusts of 36 knots. | | | | |
| HESAPEAKE BAY N OF POOLES IS MD CO | UNTY SUSQUEHANNA [39.5 06/01/15 17:50 EST | 54, -76.07] | 0 | Marine Thunderstorm Wind (MG 39 kt) |
| | 06/01/15 17:50 EST | | 0 | Source: Buoy |
| Susquehanna buoy 44057 reported gusts of 39 | | | Ü | Source. Budy |
| ousquerianna buoy 44007 reported gusto of oc | , Mioto. | | | |
| CHESAPEAKE BAY DRUM PT TO SMITH PT | VA COUNTY POINT LOOKOU 06/01/15 18:05 EST | JT [38.04, -76.32] | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/01/15 18:05 EST | | 0 | Source: Mesonet |
| PTL reported gusts between 31 and 34 knots. | 00/01/10 10:00 201 | | · · | Course. Mesonet |
| 71L reported gusts between 31 and 34 knots. | | | | |
| TANGIER SOUND AND THE INLAND WATERS | S SURROUNDING BLOODSWO 06/01/15 18:42 EST | RTH ISLAND COU | INTY BISHOPS | HEAD [38.22, -76.04] Marine Thunderstorm Wind (MG 34 kt) |
| | 06/01/15 18:42 EST 06/01/15 18:48 EST | | 0 | Source: Mesonet |
| | | | U | Cource. Mesonet |
| BISM2 reported gusts between 32 and 34 knot | S. | | | |
| ANGIER SOUND AND THE INLAND WATERS | | RTH ISLAND COU | | |
| | 06/01/15 18:44 EST | | 0 | Marine Thunderstorm Wind (MG 35 kt) |
| | 06/01/15 18:44 EST | | 0 | Source: Mesonet |
| BHD reported gusts of 35 knots. | | | | |
| CHESAPEAKE BAY N BEACH TO DRUM PT N | | AY BUOY [38.56, - | - | |
| | 06/01/15 19:00 EST | | 0 | Marine Thunderstorm Wind (MG 43 kt) |
| | 06/01/15 19:00 EST | | 0 | Source: Buoy |
| Goose Reef Buoy 44062 reported gusts of 43 l | knots. | | | |
| TANGIER SOUND AND THE INLAND WATERS | S SURROUNDING BLOODSWO | RTH ISLAND COU | INTY CRISFIELI | D [37.97, -75.88] |
| | 06/01/15 19:29 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/01/15 19:29 EST | | 0 | Source: Coast Guard |
| CRS reported gusts between 32 and 34 knots. | | | | |
| TIDAL POTOMAC COBB IS MD TO SMITH PT | VA COUNTY 17.9 WNW PIN | EY POINT [38,24 | -76.831 | |
| | 06/01/15 20:39 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/01/15 20:39 EST | | 0 | Source: Mesonet |
| COB reported gusts between 31 to 34 knots. | | | | |
| CHECADEVICE BAAN OF BOOK ES IS WELL CO | LINTY CHOOLEHANNA 199 | 54 76 071 | | |
| CHESAPEAKE BAY N OF POOLES IS MD CO | 06/01/15 20:40 EST | J÷, -/O.U/] | 0 | Marine Thunderstorm Wind (MG 35 kt) |
| | 06/01/15 20:40 EST | | 0 | Source: Buoy |
| Susquehanna buoy 44057 reported gusts of 35 | 5 knots. | | | |
| | | | | |
| FIDAL POTOMAC COBB IS MD TO SMITH PT | VA COUNTY PINEY POINT 06/01/15 21:12 EST | [38.13, -76.53] | 0 | Marine Thunderstorm Wind (EC 34 kt) |
| | 06/01/15 21:12 EST 06/01/15 21:12 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet |
| | | | U | Source. Mesoriet |
| PPTM2 reported gusts between 32 and 34 kno | ts. | | | |
| TANGIER SOUND AND THE INLAND WATERS | S SURROUNDING BLOODSWO | RTH ISLAND COU | INTY CRISFIELI | D [37.97, -75.88] |
| | 06/01/15 21:34 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/01/15 22:10 EST | | Λ | Source: Coast Guard |

06/01/15 22:19 EST

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Source: Coast Guard

0

Location Date/Time Deaths & Property & **Event Type and Details** Injuries Crop Dmg CRS reported gusts between 32 and 34 knots. TANGIER SOUND AND THE INLAND WATERS SURROUNDING BLOODSWORTH ISLAND COUNTY --- BISHOPS HEAD [38.22, -76.04] 06/01/15 22:03 EST 0 Marine Thunderstorm Wind (MG 35 kt) 06/01/15 22:03 EST 0 Source: Mesonet BHD reported gusts of 35 knots. CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY --- 6.2 NNW MID BAY BUOY [38.56, -76.42] 06/02/15 01:40 EST Marine Thunderstorm Wind (MG 35 kt) 0 06/02/15 01:40 EST Source: Buoy Goose Reef Buoy 44062 reported gusts of 35 knots. A cold front slowly approached and moved south through the Mid Atlantic late in the day. Ahead of the front, southerly flow ushered in a warm and moisture air mass, resulting in MLCAPE values between 1000-1500 J/kg with marginal shear. Numerous showers and thunderstorms with embedded severe formed to the southwest and progressed to the northeast prior to the cold frontal passage. TANGIER SOUND AND THE INLAND WATERS SURROUNDING BLOODSWORTH ISLAND COUNTY --- CRISFIELD [37.97, -75.88] 06/06/15 15:14 EST Marine Thunderstorm Wind (EG 34 kt) 0 06/06/15 15:19 EST Source: Mesonet CRS reported gusts between 31 and 34 knots. Scattered convection formed ahead of a cold front, with isolated strong thunderstorms forming across Tangier Sound and the Lower Tidal Potomac. TIDAL POTOMAC KEY BRIDGE TO INDIAN HD MD COUNTY --- 2.5 NW LYLES-CROUCH ACADEMY ALEXANDRIA [38.83, -77.08] 06/08/15 16:14 EST Marine Thunderstorm Wind (MG 34 kt) 0 06/08/15 16:20 EST Source: Mesonet ALXNK reported gusts between 31 and 34 knots. TIDAL POTOMAC KEY BRIDGE TO INDIAN HD MD COUNTY --- 2.3 NNW LYLES-CROUCH ACADEMY ALEXANDRIA [38.83, -77.07] 06/08/15 16:19 EST Marine Thunderstorm Wind (MG 41 kt) 0 06/08/15 16:19 EST 0 Source: Mesonet ALXD2 reported gusts of 41 knots. TIDAL POTOMAC KEY BRIDGE TO INDIAN HD MD COUNTY --- (DCA)REAGAN NATIONAL AIRPORT [38.85, -77.04] 06/08/15 16:20 EST Marine Thunderstorm Wind (MG 45 kt) n 06/08/15 16:20 EST 0 Source: ASOS KDCA reported gusts of 45 knots. TIDAL POTOMAC KEY BRIDGE TO INDIAN HD MD COUNTY --- 1.9 WNW (DCA)REAGAN NATIONAL AIRPORT [38.86, -77.07] 06/08/15 16:20 EST Marine Thunderstorm Wind (EG 34 kt) 0 0 06/08/15 16:20 EST Source: Mesonet ARLNN reported gusts between 32 and 34 knots. TIDAL POTOMAC KEY BRIDGE TO INDIAN HD MD COUNTY --- 0.7 WNW WASHINGTON NATIONALS PARK [38.87, -77.02] 06/08/15 16:24 EST 0 Marine Thunderstorm Wind (EG 34 kt) 06/08/15 16:24 EST 0 Source: Mesonet WASD2 reported gusts between 33 and 34 knots. TIDAL POTOMAC KEY BRIDGE TO INDIAN HD MD COUNTY --- WASHINGTON NATIONALS PARK [38.87, -77.01] Marine Thunderstorm Wind (EG 34 kt) 06/08/15 16:25 EST 0 06/08/15 16:25 EST 0 Source: Mesonet

WSHNP reported gusts between 32 and 34 knots.

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|--|----------------------|------------------------|--|
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HI | O MD COUNTY 2.1 NNW WA | SHINGTON NATIO | DNALS PARK [38.9 | 0, -77.02] |
| | 06/08/15 16:30 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/08/15 16:30 EST | | 0 | Source: Mesonet |
| PEPCO reported gusts between 33 and 34 kno | ts. | | | |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HI | D MD COUNTY (DCA)REAG | AN NATIONAL AIF | RPORT [38.85, -77.0 | 04] Marine Thunderstorm Wind (EG 34 kt) |
| | 06/08/15 19:14 EST | | 0 | Source: ASOS |
| KDCA reported gusts between 31 and 34 knots | | | | |
| TIDAL BOTOMAC KEY BRIDGE TO INDIAN U | MD COUNTY 2.4 NAMA WA | SUINCTON NATIO | NAL C DADK 120 0 | 0. 77.021 |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HI | 06/08/15 19:54 EST | SHINGTON NATIO | 0 ONALS PARK | Marine Thunderstorm Wind (MG 34 kt) |
| | 06/08/15 19:54 EST | | 0 | Source: Mesonet |
| PEPCO reported gusts of 34 knots. | | | | |
| CHESAPEAKE BAY POOLES IS TO SANDY P | T MD COUNTY PATAPSCO I | BUOY [39.1576.3 | 39] | |
| 2 2 2 2 3 3 1 3 3 1 3 1 3 1 3 1 3 1 3 1 | 06/08/15 20:10 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/08/15 20:10 EST | | 0 | Source: Buoy |
| Patapsco Buoy 44043 reported gusts between | 33 and 34 knots. | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH | MD COUNTY 0.3 S STEVEN | SVILLE [38.98, -76 | 5.33] | |
| | 06/08/15 20:24 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/08/15 20:24 EST | | 0 | Source: AWOS |
| KW29 reported gusts between 31 and 34 knots | | | | |
| CHESAPEAKE BAY N OF POOLES IS MD COU | JNTY SUSQUEHANNA [39.5 06/08/15 21:20 EST | 54, -76.07] | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/08/15 21:20 EST | | 0 | Source: Buoy |
| | 00/00/10 21.20 201 | | Ü | Godice. Budy |
| Susquehanna Buoy 44057 reported gusts betw | een 31 and 34 knots. | | | |
| Destabilization occurred west of the Blue Rid to increased shear profiles, which combined cold front and a line of showers and strong the | with the increased instability | produced isolated | | - |
| CHESAPEAKE BAY DRUM PT TO SMITH PT V | | ER ASOS [38.29, - | | Marina Thundaratarm Wind (FC 24 kt) |
| | 06/14/15 01:28 EST 06/14/15 01:28 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) Source: ASOS |
| KNHK reported gusts between 31 and 34 knots | | | U | Source: MSOS |
| CHESAPEAKE BAY N BEACH TO DRUM PT N | ID COUNTY COVE POINT [3 | 88.43, -76.39] | | |
| | 06/14/15 01:30 EST | • | 0 | Marine Thunderstorm Wind (MG 35 kt) |
| | 06/14/15 01:30 EST | | 0 | Source: Mesonet |
| COVM2 reported gusts of 35 knots. | | | | |
| TANGIER SOUND AND THE INLAND WATERS | | RTH ISLAND COL | JNTY BISHOPS | |
| | 06/14/15 02:14 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/14/15 02:14 EST | | 0 | Source: Mesonet |
| BHD reported gusts between 32 and 34 knots. | | | | |
| TANGIER SOUND AND THE INLAND WATERS | SURROUNDING BLOODSWO | RTH ISLAND COL | JNTY CRISFIELI | D [37.97, -75.88] |
| | 06/14/15 02:59 EST | | 0 | Marine Thunderstorm Wind (MG 65 kt) |
| | 06/44/4F 02:04 FCT | | ^ | Courses Managed |

06/14/15 03:04 EST

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Source: Mesonet

0

| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|--|--|---|
| CRS reported gusts of 65 knots. | | | | |
| ATAPSCO RIVER INCLUDING BALTIMOR | RE HARBOR COUNTY 4.3 NNW 06/14/15 17:18 EST | RIVIERA BEACH | [39.22 , -76.53] | Marine Thunderstorm Wind (MG 37 kt) |
| | 06/14/15 17:18 EST | | 0 | Source: Mesonet |
| SKM2 reported a gust of 37 knots. | | | | |
| HESAPEAKE BAY POOLES IS TO SAND | Y PT MD COUNTY PATAPSCO | BUOY [39.1576.3 | 91 | |
| | 06/14/15 17:30 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/14/15 17:30 EST | | 0 | Source: Buoy |
| atapsco Buoy 44043 reported a gusts bet | ween 31 and 34 knots. | | | |
| HESAPEAKE BAY POOLES IS TO SAND | Y PT MD COUNTY TOLCHESTE | ER BEACH [39.32, | -76.25] | |
| | 06/14/15 17:54 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/14/15 17:54 EST | | 0 | Source: Mesonet |
| CBM2 reported a gusts between 32 and 3 | 4 knots. | | | |
| DAL POTOMAC COBB IS MD TO SMITH | | IEY POINT [38.24, | - | |
| | 06/14/15 19:04 EST | | 0 | Marine Thunderstorm Wind (MG 43 kt) |
| | 06/14/15 19:14 EST | | 0 | Source: Mesonet |
| COB reported a gusts between 37 and 43 k | illots. | | | |
| A weak surface boundary slipped south in o destabilization, with SBCAPE values be n the day, with values between 20-25 kno hunderstorms. | etween 1000-2000 J/kg across mu | ch of the area. Inc | reasing unidirection | onal 0-6 km bulk shear late |
| o destabilization, with SBCAPE values be n the day, with values between 20-25 kno | etween 1000-2000 J/kg across mu ots, combined with the unstable ai | ch of the area. Inc ir mass and with a | reasing unidirection | onal 0-6 km bulk shear late |
| o destabilization, with SBCAPE values be in the day, with values between 20-25 kno nunderstorms. | etween 1000-2000 J/kg across mu ots, combined with the unstable ai | ch of the area. Inc ir mass and with a | reasing unidirection | onal 0-6 km bulk shear late ve, produced scattered |
| o destabilization, with SBCAPE values be in the day, with values between 20-25 kno nunderstorms. IDAL POTOMAC INDIAN HD TO COBB IS | etween 1000-2000 J/kg across mu ots, combined with the unstable ai B MD COUNTY BABAR POINT [3 06/15/15 17:56 EST | ch of the area. Inc ir mass and with a | reasing unidirection passing shortway | onal 0-6 km bulk shear late ve, produced scattered Marine Thunderstorm Wind (MG 35 kt) |
| o destabilization, with SBCAPE values be in the day, with values between 20-25 kno nunderstorms. IDAL POTOMAC INDIAN HD TO COBB IS AB reported gusts of 35 knots. | etween 1000-2000 J/kg across mu ots, combined with the unstable ai 6 MD COUNTY BABAR POINT [: 06/15/15 17:56 EST 06/15/15 17:56 EST | ch of the area. Inc ir mass and with a 38.31, -77.03] | reasing unidirection passing shortway | onal 0-6 km bulk shear late ve, produced scattered Marine Thunderstorm Wind (MG 35 kt) |
| o destabilization, with SBCAPE values be the day, with values between 20-25 kno nunderstorms. IDAL POTOMAC INDIAN HD TO COBB IS AB reported gusts of 35 knots. | etween 1000-2000 J/kg across mu ots, combined with the unstable ai 6 MD COUNTY BABAR POINT [: 06/15/15 17:56 EST 06/15/15 17:56 EST | ch of the area. Inc ir mass and with a 38.31, -77.03] | reasing unidirection passing shortway | onal 0-6 km bulk shear late ve, produced scattered Marine Thunderstorm Wind (MG 35 kt) |
| o destabilization, with SBCAPE values be in the day, with values between 20-25 kno nunderstorms. IDAL POTOMAC INDIAN HD TO COBB IS AB reported gusts of 35 knots. | etween 1000-2000 J/kg across mu ots, combined with the unstable ai 6 MD COUNTY BABAR POINT [: 06/15/15 17:56 EST 06/15/15 17:56 EST | ch of the area. Inc ir mass and with a 38.31, -77.03] | reasing unidirective passing shortway | onal 0-6 km bulk shear late ve, produced scattered Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet |
| destabilization, with SBCAPE values be the day, with values between 20-25 known and erstorms. DAL POTOMAC INDIAN HD TO COBB IS AB reported gusts of 35 knots. | etween 1000-2000 J/kg across mu ots, combined with the unstable ai 6 MD COUNTY BABAR POINT [: 06/15/15 17:56 EST 06/15/15 17:56 EST | ch of the area. Inc ir mass and with a 38.31, -77.03] | reasing unidirective passing shortway | Marine Thunderstorm Wind (MG 37 kt) Marine Thunderstorm Wind (MG 37 kt) |
| o destabilization, with SBCAPE values be the day, with values between 20-25 known and the day, with values between 35 known and 37 known and 37 known and 37 known and 38 | etween 1000-2000 J/kg across mu ots, combined with the unstable at the body across mu ots, combined with the unstable at the body across mu of the body across mu of the body across mu of the unstable at the u | ch of the area. Inc ir mass and with a 38.31, -77.03] T [38.34, -76.99] | reasing unidirective passing shortway | Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet |
| o destabilization, with SBCAPE values be the day, with values between 20-25 known and erstorms. IDAL POTOMAC INDIAN HD TO COBB IS AB reported gusts of 35 knots. IDAL POTOMAC INDIAN HD TO COBB IS T3 reported gusts between 34 and 37 knots | etween 1000-2000 J/kg across mu ots, combined with the unstable at 6 MD COUNTY BABAR POINT [: 06/15/15 17:56 EST 06/15/15 17:56 EST 6 MD COUNTY POTOMAC LIGH 06/15/15 18:04 EST 06/15/15 18:09 EST ts. 6 MD COUNTY CUCKOLD CREE 06/15/15 18:05 EST | ch of the area. Inc ir mass and with a 38.31, -77.03] T [38.34, -76.99] | reasing unidirectic passing shortway 0 0 0 0 | Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet |
| o destabilization, with SBCAPE values be the day, with values between 20-25 known and external to the day, with values between 20-25 known and external to the day, with values between 20-25 known and external to the day, with values between 35 known and a second control of the day of t | etween 1000-2000 J/kg across mu ots, combined with the unstable at the body across mu ots, combined with the unstable at the body across mu of the body across mu of the body across mu of the unstable at the u | ch of the area. Inc ir mass and with a 38.31, -77.03] T [38.34, -76.99] | reasing unidirective passing shortway | Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet |
| o destabilization, with SBCAPE values be the day, with values between 20-25 known and erstorms. IDAL POTOMAC INDIAN HD TO COBB IS AB reported gusts of 35 knots. IDAL POTOMAC INDIAN HD TO COBB IS T3 reported gusts between 34 and 37 knot and | ### S MD COUNTY POTOMAC LIGH ### 06/15/15 18:09 EST 06/15/15 18:05 EST 06/15/15 18:05 EST 06/15/15 18:05 EST 06/15/15 18:05 EST 06/15/15 18:05 EST | ch of the area. Inc ir mass and with a 38.31, -77.03] T [38.34, -76.99] | reasing unidirectic passing shortway 0 0 0 0 | Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet |
| o destabilization, with SBCAPE values be the day, with values between 20-25 known and the day, with values between 30 known and 37 known and 37 known and 37 known and 37 known and 38 | etween 1000-2000 J/kg across multis, combined with the unstable aid of the combined aid of the | ch of the area. Inc ir mass and with a 38.31, -77.03] T [38.34, -76.99] | reasing unidirectic passing shortway 0 0 0 0 | Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet |
| o destabilization, with SBCAPE values be the day, with values between 20-25 known and the day, with values between 30 known and 37 known and 38 | etween 1000-2000 J/kg across multis, combined with the unstable aid of the combined aid of the | ch of the area. Inc ir mass and with a 38.31, -77.03] T [38.34, -76.99] | reasing unidirective passing shortway 0 0 0 0 -76.83] | Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 45 kt) Source: Mesonet |
| o destabilization, with SBCAPE values be in the day, with values between 20-25 known and the day, with values between 30 known and 37 known and 45 known and | ### SMD COUNTY POTOMAC LIGH | ch of the area. Inc ir mass and with a 38.31, -77.03] T [38.34, -76.99] | reasing unidirective passing shortway 0 0 0 0 0 0 -76.83] | Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet |
| o destabilization, with SBCAPE values be the day, with values between 20-25 known and the day, with values between 30 known and 37 known and 38 | etween 1000-2000 J/kg across mu ots, combined with the unstable at the state of the combined with the unstable at the state of the combined with the unstable at the state of the combined with the unstable at the state of the combined with the unstable at the state of the combined with the unstable at the state of the combined with the unstable at the state of the combined with the unstable at the state of the combined with the unstable at the state of the combined with the unstable at the state of the combined with the unstable at the state of the unstable at t | ch of the area. Inc ir mass and with a 38.31, -77.03] T [38.34, -76.99] | reasing unidirective passing shortway 0 0 0 0 -76.83] | Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 45 kt) Source: Mesonet |
| o destabilization, with SBCAPE values be the day, with values between 20-25 known and the day, with values between 30 known and 37 known and 37 known and 37 known and 38 | etween 1000-2000 J/kg across multis, combined with the unstable aid of the combined aid of the | ch of the area. Inc ir mass and with a 38.31, -77.03] T [38.34, -76.99] EK [38.31, -76.93] | ceasing unidirective passing shortway 0 0 0 0 0 0 -76.83] 0 0 | Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 45 kt) Source: Mesonet |
| o destabilization, with SBCAPE values be the day, with values between 20-25 known and erstorms. IDAL POTOMAC INDIAN HD TO COBB IS AB reported gusts of 35 knots. IDAL POTOMAC INDIAN HD TO COBB IS T3 reported gusts between 34 and 37 knots IDAL POTOMAC INDIAN HD TO COBB IS CK reported gusts between 33 and 45 known and the company of the company o | etween 1000-2000 J/kg across multis, combined with the unstable aid of the combined aid of the | ch of the area. Inc ir mass and with a 38.31, -77.03] T [38.34, -76.99] EK [38.31, -76.93] | ceasing unidirective passing shortway 0 0 0 0 0 0 -76.83] 0 0 | Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 45 kt) Source: Mesonet |
| o destabilization, with SBCAPE values be n the day, with values between 20-25 kno hunderstorms. | ### Proceedings of the country BABAR POINT (** 10 | ch of the area. Inc ir mass and with a 38.31, -77.03] T [38.34, -76.99] EK [38.31, -76.93] | o 0 0 0 -76.83] 0 0 | Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 45 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet |

CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY --- COVE POINT [38.43, -76.39]

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| | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|---|----------------------|--|---|
| | 06/15/15 18:42 EST | | 0 | Marine Thunderstorm Wind (MG 41 kt) |
| | 06/15/15 18:48 EST | | 0 | Source: Mesonet |
| COVM2 reported gusts between 32 and 41 knot | ts. | | | |
| CHESAPEAKE BAY DRUM PT TO SMITH PT V | A COUNTY POINT LOOKOL 06/15/15 19:25 EST | JT [38.04, -76.32] | 0 | Marina Thundaratorm Wind (MC 25 ld) |
| | 06/15/15 19:30 EST | | 0 | Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet |
| DTI are and all and a last transports of the state of the | 00/10/10 10:00 E01 | | v | Course. Mesonet |
| PTL reported gusts between 33 and 35 knots. | | | | |
| TANGIER SOUND AND THE INLAND WATERS | | RTH ISLAND COU | | - · · · - |
| | 06/15/15 19:26 EST 06/15/15 19:26 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet |
| | 00/13/13 19.20 E31 | | U | Source. Mesonet |
| BHD reported gusts between 33 and 34 knots. | | | | |
| TANGIER SOUND AND THE INLAND WATERS | SURROUNDING BLOODSWO | RTH ISLAND COU | NTY BISHOPS | HEAD [38.22, -76.04] |
| | 06/15/15 19:30 EST | | 0 | Marine Thunderstorm Wind (MG 34 kt) |
| | 06/15/15 19:30 EST | | 0 | Source: Mesonet |
| BISM2 reported gusts of 34 knots. | | | | |
| TANGIER SOUND AND THE INLAND WATERS | | RTH ISLAND COU | | |
| | 06/15/15 19:49 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/15/15 19:49 EST | | 0 | Source: Mesonet |
| RAC reported gusts between 31 and 34 knots. | | | | |
| TANGIER SOUND AND THE INLAND WATERS | SURBOUNDING BLOODSWO | RTH ISI AND COU | NTY CDISEIEI F | D [37 97 .75 88] |
| INVOICE SOURD AND THE INLAND WATERS | 06/15/15 19:54 EST | KIH ISLAND COU | 0 | Marine Thunderstorm Wind (MG 46 kt) |
| | | | | |
| | 06/15/15 20:09 EST | | 0 | Source: Mesonet |
| CRS reported gusts between 34 and 46 knots | 06/15/15 20:09 EST | | 0 | Source: Mesonet |
| | | | | |
| A weak frontal boundary remained in the region | | moving shortwave | | |
| A weak frontal boundary remained in the regionscattered afternoon thunderstorms. | on during the period. A quick | | e moving through t | |
| A weak frontal boundary remained in the regionscattered afternoon thunderstorms. | on during the period. A quick | | e moving through t | |
| A weak frontal boundary remained in the regionscattered afternoon thunderstorms. | on during the period. A quick of the period | | e moving through (| the region triggered |
| A weak frontal boundary remained in the regionscattered afternoon thunderstorms. CHESAPEAKE BAY N BEACH TO DRUM PT M | D COUNTY 6.3 NNW MID B 06/18/15 17:10 EST 06/18/15 17:40 EST | | e moving through to 76.41] | the region triggered Marine Thunderstorm Wind (MG 59 kt) |
| A weak frontal boundary remained in the regionscattered afternoon thunderstorms. CHESAPEAKE BAY N BEACH TO DRUM PT M Goose Reef Buoy 44062 reported gusts between | D COUNTY 6.3 NNW MID B. 06/18/15 17:10 EST 06/18/15 17:40 EST | AY BUOY [38.56, - | e moving through to 76.41] | the region triggered Marine Thunderstorm Wind (MG 59 kt) |
| A weak frontal boundary remained in the regionscattered afternoon thunderstorms. CHESAPEAKE BAY N BEACH TO DRUM PT M Goose Reef Buoy 44062 reported gusts between | D COUNTY 6.3 NNW MID B. 06/18/15 17:10 EST 06/18/15 17:40 EST | AY BUOY [38.56, - | e moving through to 76.41] | the region triggered Marine Thunderstorm Wind (MG 59 kt) |
| A weak frontal boundary remained in the regionscattered afternoon thunderstorms. CHESAPEAKE BAY N BEACH TO DRUM PT M Goose Reef Buoy 44062 reported gusts between | D COUNTY 6.3 NNW MID B. 06/18/15 17:10 EST 06/18/15 17:40 EST en 33 and 59 knots. | AY BUOY [38.56, - | e moving through (76.41] 0 0 | the region triggered Marine Thunderstorm Wind (MG 59 kt) Source: Buoy |
| A weak frontal boundary remained in the regionscattered afternoon thunderstorms. CHESAPEAKE BAY N BEACH TO DRUM PT M Goose Reef Buoy 44062 reported gusts between | D COUNTY 6.3 NNW MID B. 06/18/15 17:10 EST 06/18/15 17:40 EST en 33 and 59 knots. D COUNTY COVE POINT [3 06/18/15 17:30 EST 06/18/15 17:42 EST | AY BUOY [38.56, - | re moving through to 76.41] 0 0 | Marine Thunderstorm Wind (MG 59 kt) Source: Buoy Marine Thunderstorm Wind (MG 59 kt) |
| A weak frontal boundary remained in the regionscattered afternoon thunderstorms. CHESAPEAKE BAY N BEACH TO DRUM PT M Goose Reef Buoy 44062 reported gusts between CHESAPEAKE BAY N BEACH TO DRUM PT M COVM2 reported gusts between 40 and 59 knot | D COUNTY 6.3 NNW MID B. 06/18/15 17:10 EST 06/18/15 17:40 EST an 33 and 59 knots. D COUNTY COVE POINT [3 06/18/15 17:30 EST 06/18/15 17:42 EST ts. | AY BUOY [38.56, - | e moving through to 76.41] 0 0 0 | Marine Thunderstorm Wind (MG 59 kt) Source: Buoy Marine Thunderstorm Wind (MG 59 kt) Source: Mesonet |
| A weak frontal boundary remained in the regionscattered afternoon thunderstorms. CHESAPEAKE BAY N BEACH TO DRUM PT M Goose Reef Buoy 44062 reported gusts between CHESAPEAKE BAY N BEACH TO DRUM PT M COVM2 reported gusts between 40 and 59 knot | D COUNTY 6.3 NNW MID B. 06/18/15 17:10 EST 06/18/15 17:40 EST en 33 and 59 knots. D COUNTY COVE POINT [3 06/18/15 17:30 EST 06/18/15 17:42 EST ts. | AY BUOY [38.56, - | e moving through to 76.41] 0 0 0 | Marine Thunderstorm Wind (MG 59 kt) Source: Buoy Marine Thunderstorm Wind (MG 59 kt) Source: Mesonet |
| CRS reported gusts between 34 and 46 knots. A weak frontal boundary remained in the regions actered afternoon thunderstorms. CHESAPEAKE BAY N BEACH TO DRUM PT M Goose Reef Buoy 44062 reported gusts between CHESAPEAKE BAY N BEACH TO DRUM PT M COVM2 reported gusts between 40 and 59 knoth | D COUNTY 6.3 NNW MID B. 06/18/15 17:10 EST 06/18/15 17:40 EST an 33 and 59 knots. D COUNTY COVE POINT [3 06/18/15 17:30 EST 06/18/15 17:42 EST ts. | AY BUOY [38.56, - | P moving through to the following through the following th | Marine Thunderstorm Wind (MG 59 kt) Source: Buoy Marine Thunderstorm Wind (MG 59 kt) Source: Mesonet |
| A weak frontal boundary remained in the regionscattered afternoon thunderstorms. CHESAPEAKE BAY N BEACH TO DRUM PT M Goose Reef Buoy 44062 reported gusts between CHESAPEAKE BAY N BEACH TO DRUM PT M COVM2 reported gusts between 40 and 59 knoth | D COUNTY 6.3 NNW MID B. 06/18/15 17:10 EST 06/18/15 17:40 EST an 33 and 59 knots. D COUNTY COVE POINT [3 06/18/15 17:30 EST 06/18/15 17:42 EST ts. D MD COUNTY 1.1 SE LYLES 06/18/15 17:40 EST 06/18/15 17:40 EST | AY BUOY [38.56, - | P moving through to the control of t | Marine Thunderstorm Wind (MG 59 kt) Source: Buoy Marine Thunderstorm Wind (MG 59 kt) Source: Mesonet A [38.79, -77.04] Marine Thunderstorm Wind (EG 34 kt) |
| A weak frontal boundary remained in the regionscattered afternoon thunderstorms. CHESAPEAKE BAY N BEACH TO DRUM PT M Goose Reef Buoy 44062 reported gusts between CHESAPEAKE BAY N BEACH TO DRUM PT M COVM2 reported gusts between 40 and 59 knot | D COUNTY 6.3 NNW MID B. 06/18/15 17:10 EST 06/18/15 17:40 EST an 33 and 59 knots. D COUNTY COVE POINT [3 06/18/15 17:30 EST 06/18/15 17:42 EST as. D MD COUNTY 1.1 SE LYLES 06/18/15 17:40 EST 06/18/15 17:40 EST as between 33 and 34 knots. | AY BUOY [38.56, - | P moving through to the control of t | Marine Thunderstorm Wind (MG 59 kt) Source: Buoy Marine Thunderstorm Wind (MG 59 kt) Source: Mesonet A [38.79, -77.04] Marine Thunderstorm Wind (EG 34 kt) |
| A weak frontal boundary remained in the regionscattered afternoon thunderstorms. CHESAPEAKE BAY N BEACH TO DRUM PT M Goose Reef Buoy 44062 reported gusts between CHESAPEAKE BAY N BEACH TO DRUM PT M COVM2 reported gusts between 40 and 59 knoth TIDAL POTOMAC KEY BRIDGE TO INDIAN HD Upper Tidal Potomac Buoy 44061 reported gusts | D COUNTY 6.3 NNW MID B. 06/18/15 17:10 EST 06/18/15 17:40 EST an 33 and 59 knots. D COUNTY COVE POINT [3 06/18/15 17:30 EST 06/18/15 17:42 EST as. D MD COUNTY 1.1 SE LYLES 06/18/15 17:40 EST 06/18/15 17:40 EST as between 33 and 34 knots. | AY BUOY [38.56, - | P moving through to the control of t | Marine Thunderstorm Wind (MG 59 kt) Source: Buoy Marine Thunderstorm Wind (MG 59 kt) Source: Mesonet A [38.79, -77.04] Marine Thunderstorm Wind (EG 34 kt) |
| A weak frontal boundary remained in the regionscattered afternoon thunderstorms. CHESAPEAKE BAY N BEACH TO DRUM PT M Goose Reef Buoy 44062 reported gusts between CHESAPEAKE BAY N BEACH TO DRUM PT M COVM2 reported gusts between 40 and 59 knoth TIDAL POTOMAC KEY BRIDGE TO INDIAN HD Upper Tidal Potomac Buoy 44061 reported gusts | D COUNTY 6.3 NNW MID B. 06/18/15 17:10 EST 06/18/15 17:40 EST en 33 and 59 knots. D COUNTY COVE POINT [3 06/18/15 17:30 EST 06/18/15 17:42 EST ets. D MD COUNTY 1.1 SE LYLES 06/18/15 17:40 EST 06/18/15 17:40 EST ets between 33 and 34 knots. | AY BUOY [38.56, - | P moving through (1) 76.41] 0 0 0 EMY ALEXANDRIA 0 0 | Marine Thunderstorm Wind (MG 59 kt) Source: Buoy Marine Thunderstorm Wind (MG 59 kt) Source: Mesonet A [38.79, -77.04] Marine Thunderstorm Wind (EG 34 kt) Source: Buoy |

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|--|---|--|---|
| TANGIER SOUND AND THE INLAND WATE | RS SURROUNDING BLOODSWORTI | H ISLAND COU | NTY BISHOPS | HEAD [38.22, -76.04] |
| | 06/18/15 18:06 EST | | 0 | Marine Thunderstorm Wind (MG 50 kt) |
| | 06/18/15 18:06 EST | | 0 | Source: Mesonet |
| BISM2 reported gusts between 34 and 50 kr | nots. | | | |
| TANGIER SOUND AND THE INLAND WATE | RS SURROUNDING BLOODSWORTI | H ISLAND COU | NTY CRISFIELD | D [37.97, -75.88] |
| | 06/18/15 18:44 EST | | 0 | Marine Thunderstorm Wind (MG 50 kt) |
| | 06/18/15 18:49 EST | | 0 | Source: Mesonet |
| CRS reported gusts between 34 and 50 kno | ts. | | | |
| CHESAPEAKE BAY SANDY PT TO N BEAC | CH MD COUNTY TOLLY POINT [38. | .94, -76.44] | | |
| | 06/18/15 20:27 EST | | 0 | Marine Thunderstorm Wind (MG 36 kt) |
| | 06/18/15 20:27 EST | | 0 | Source: Mesonet |
| CRS reported gusts of 36 knots. | | | | |
| TIDAL POTOMAC INDIAN HD TO COBB IS | MD COUNTY QUANTICO [38.50, - | 77.31] | | |
| | 06/19/15 01:04 EST | | 0 | Marine Thunderstorm Wind (MG 34 kt) |
| | 06/19/15 01:04 EST | | 0 | Source: ASOS |
| KNYG reported gusts of 34 knots. | | | | |
| CHESAPEAKE BAY N OF POOLES IS MD (| COUNTY 5.4 SE SUSQUEHANNA [| 39.50, -75.99] | | |
| | - | | | |
| | 06/19/15 01:54 EST | | 0 | Marine Thunderstorm Wind (MG 34 kt) |
| The Mid-Atlantic remained in the warm sec associated cold front swung in from the w | 06/19/15 01:54 EST ctor as a nearly stalled warm front lirest by the evening. The unstable air | | 0 th of the Mason-D | Source: Mesonet |
| The Mid-Atlantic remained in the warm sec associated cold front swung in from the w effective shear values were between 30-40 | 06/19/15 01:54 EST ctor as a nearly stalled warm front lirest by the evening. The unstable air knots. MD COUNTY QUANTICO [38.50, | mass led to SB | 0 ih of the Mason-D CAPE values betv | Source: Mesonet ixon line and the ween 2000-3500 J/kg while |
| The Mid-Atlantic remained in the warm sec associated cold front swung in from the w effective shear values were between 30-40 | 06/19/15 01:54 EST ctor as a nearly stalled warm front lirest by the evening. The unstable air knots. MD COUNTY QUANTICO [38.50, -106/20/15 18:44 EST | mass led to SB | 0 th of the Mason-Di CAPE values beta 0 | Source: Mesonet ixon line and the ween 2000-3500 J/kg while Marine Thunderstorm Wind (EG 34 kt) |
| The Mid-Atlantic remained in the warm sec associated cold front swung in from the w effective shear values were between 30-40 TIDAL POTOMAC INDIAN HD TO COBB IS | 06/19/15 01:54 EST ctor as a nearly stalled warm front lirest by the evening. The unstable air knots. MD COUNTY QUANTICO [38.50, -106/20/15 18:44 EST 06/20/15 18:44 EST | mass led to SB | 0 ih of the Mason-D CAPE values betv | Source: Mesonet ixon line and the ween 2000-3500 J/kg while |
| The Mid-Atlantic remained in the warm sec associated cold front swung in from the w effective shear values were between 30-40 TIDAL POTOMAC INDIAN HD TO COBB IS | 06/19/15 01:54 EST ctor as a nearly stalled warm front linest by the evening. The unstable air knots. MD COUNTY QUANTICO [38.50, -106/20/15 18:44 EST 06/20/15 18:44 EST nots. | mass led to SB | 0 th of the Mason-Di CAPE values beta 0 0 | Source: Mesonet ixon line and the ween 2000-3500 J/kg while Marine Thunderstorm Wind (EG 34 kt) Source: ASOS |
| The Mid-Atlantic remained in the warm sec associated cold front swung in from the w effective shear values were between 30-40 TIDAL POTOMAC INDIAN HD TO COBB IS | 06/19/15 01:54 EST ctor as a nearly stalled warm front linest by the evening. The unstable air knots. MD COUNTY QUANTICO [38.50, -106/20/15 18:44 EST 06/20/15 18:44 EST nots. | mass led to SB | 0 th of the Mason-Di CAPE values beta 0 0 | Source: Mesonet ixon line and the ween 2000-3500 J/kg while Marine Thunderstorm Wind (EG 34 kt) Source: ASOS |
| The Mid-Atlantic remained in the warm sec associated cold front swung in from the w effective shear values were between 30-40 TIDAL POTOMAC INDIAN HD TO COBB IS | 06/19/15 01:54 EST ctor as a nearly stalled warm front lirest by the evening. The unstable air knots. MD COUNTY QUANTICO [38.50, -106/20/15 18:44 EST 06/20/15 18:44 EST off.) | mass led to SB | 0 th of the Mason-DicAPE values beto 0 0 | Source: Mesonet ixon line and the ween 2000-3500 J/kg while Marine Thunderstorm Wind (EG 34 kt) Source: ASOS |
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| The Mid-Atlantic remained in the warm sec associated cold front swung in from the w effective shear values were between 30-40 TIDAL POTOMAC INDIAN HD TO COBB IS KNYG reported gusts between 32 and 34 km | o6/19/15 01:54 EST ctor as a nearly stalled warm front lirest by the evening. The unstable air knots. MD COUNTY QUANTICO [38.50, 06/20/15 18:44 EST 06/20/15 18:44 EST of 18:44 ES | mass led to SB | th of the Mason-DiscAPE values between 0 0 0 PORT [38.85, -77.0 0 0 | Source: Mesonet ixon line and the ween 2000-3500 J/kg while Marine Thunderstorm Wind (EG 34 kt) Source: ASOS Marine Thunderstorm Wind (EG 34 kt) Source: ASOS |
| The Mid-Atlantic remained in the warm sec associated cold front swung in from the weffective shear values were between 30-40 TIDAL POTOMAC INDIAN HD TO COBB IS KNYG reported gusts between 32 and 34 km TIDAL POTOMAC KEY BRIDGE TO INDIAN KDCA reported gusts between 33 and 34 km | o6/19/15 01:54 EST ctor as a nearly stalled warm front lirest by the evening. The unstable air knots. MD COUNTY QUANTICO [38.50, 06/20/15 18:44 EST 06/20/15 18:44 EST of 18:44 ES | mass led to SB | th of the Mason-DicAPE values between 0 0 0 PORT [38.85, -77.0 0 0 | Source: Mesonet ixon line and the ween 2000-3500 J/kg while Marine Thunderstorm Wind (EG 34 kt) Source: ASOS O4] Marine Thunderstorm Wind (EG 34 kt) Source: ASOS |
| NRTBY reported gusts of 34 knots. The Mid-Atlantic remained in the warm sec associated cold front swung in from the w effective shear values were between 30-40 TIDAL POTOMAC INDIAN HD TO COBB IS KNYG reported gusts between 32 and 34 kn TIDAL POTOMAC KEY BRIDGE TO INDIAN KDCA reported gusts between 33 and 34 kn | o6/19/15 01:54 EST ctor as a nearly stalled warm front lirest by the evening. The unstable air knots. MD COUNTY QUANTICO [38.50, 06/20/15 18:44 EST 06/20/15 18:44 EST of 18:44 ES | mass led to SB | th of the Mason-DiscAPE values between 0 0 0 PORT [38.85, -77.0 0 0 | Source: Mesonet ixon line and the ween 2000-3500 J/kg while Marine Thunderstorm Wind (EG 34 kt) Source: ASOS Marine Thunderstorm Wind (EG 34 kt) Source: ASOS |
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| The Mid-Atlantic remained in the warm sec associated cold front swung in from the weffective shear values were between 30-40 TIDAL POTOMAC INDIAN HD TO COBB IS KNYG reported gusts between 32 and 34 km TIDAL POTOMAC KEY BRIDGE TO INDIAN KDCA reported gusts between 33 and 34 km TIDAL POTOMAC KEY BRIDGE TO INDIAN TIDAL POTOMAC KEY BRIDGE TO INDIAN PEPCO reported gusts between 31 and 34 km | 06/19/15 01:54 EST ctor as a nearly stalled warm front lirest by the evening. The unstable air knots. MD COUNTY QUANTICO [38.50, -1 06/20/15 18:44 EST 06/20/15 18:44 EST 06/20/15 19:17 EST 06/20/15 19:17 EST 06/20/15 19:17 EST 06/20/15 19:19 EST 06/20/15 19:19 EST 06/20/15 19:19 EST cnots. | mass led to SB 77.31] NATIONAL AIR | th of the Mason-DicAPE values between 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Source: Mesonet ixon line and the ween 2000-3500 J/kg while Marine Thunderstorm Wind (EG 34 kt) Source: ASOS O, -77.02] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet |
| The Mid-Atlantic remained in the warm sec associated cold front swung in from the w effective shear values were between 30-40 TIDAL POTOMAC INDIAN HD TO COBB IS KNYG reported gusts between 32 and 34 km TIDAL POTOMAC KEY BRIDGE TO INDIAN KDCA reported gusts between 33 and 34 km | 06/19/15 01:54 EST ctor as a nearly stalled warm front lirest by the evening. The unstable air knots. MD COUNTY QUANTICO [38.50, -1 06/20/15 18:44 EST 06/20/15 18:44 EST 06/20/15 19:17 EST 06/20/15 19:17 EST 06/20/15 19:17 EST 06/20/15 19:19 EST 06/20/15 | mass led to SB 77.31] NATIONAL AIR | th of the Mason-DicAPE values between 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Source: Mesonet ixon line and the ween 2000-3500 J/kg while Marine Thunderstorm Wind (EG 34 kt) Source: ASOS O4] Marine Thunderstorm Wind (EG 34 kt) Source: ASOS 0, -77.02] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet |
| The Mid-Atlantic remained in the warm sec associated cold front swung in from the weffective shear values were between 30-40 TIDAL POTOMAC INDIAN HD TO COBB IS KNYG reported gusts between 32 and 34 km TIDAL POTOMAC KEY BRIDGE TO INDIAN KDCA reported gusts between 33 and 34 km TIDAL POTOMAC KEY BRIDGE TO INDIAN TIDAL POTOMAC KEY BRIDGE TO INDIAN PEPCO reported gusts between 31 and 34 km | 06/19/15 01:54 EST ctor as a nearly stalled warm front linest by the evening. The unstable air knots. MD COUNTY QUANTICO [38.50, -1 06/20/15 18:44 EST 06/20/15 18:44 EST 06/20/15 19:17 EST 06/20/15 19:17 EST 06/20/15 19:19 EST 06/20/15 19:19 EST 06/20/15 19:19 EST 06/20/15 19:19 EST cnots. HD MD COUNTY 2.1 NNW WASHI 06/20/15 19:19 EST 06/20/15 19:19 EST cnots. | mass led to SB 77.31] NATIONAL AIR | th of the Mason-DicAPE values between the company of the Mason-DicAPE values between the company of the company | Source: Mesonet ixon line and the ween 2000-3500 J/kg while Marine Thunderstorm Wind (EG 34 kt) Source: ASOS O, -77.02] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet A [38.79, -77.04] Marine Thunderstorm Wind (MG 54 kt) |
| The Mid-Atlantic remained in the warm sec associated cold front swung in from the welfective shear values were between 30-40 TIDAL POTOMAC INDIAN HD TO COBB IS KNYG reported gusts between 32 and 34 km TIDAL POTOMAC KEY BRIDGE TO INDIAN KDCA reported gusts between 33 and 34 km TIDAL POTOMAC KEY BRIDGE TO INDIAN PEPCO reported gusts between 31 and 34 km | 06/19/15 01:54 EST ctor as a nearly stalled warm front lirest by the evening. The unstable air knots. MD COUNTY QUANTICO [38.50, 06/20/15 18:44 EST 06/20/15 18:44 EST 06/20/15 19:17 EST 06/20/15 19:17 EST 06/20/15 19:17 EST 06/20/15 19:19 EST 06/20/15 19:19 EST 06/20/15 19:19 EST 06/20/15 19:20 EST 06/20/15 20:20 EST | mass led to SB 77.31] NATIONAL AIR | th of the Mason-DicAPE values between 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Source: Mesonet ixon line and the ween 2000-3500 J/kg while Marine Thunderstorm Wind (EG 34 kt) Source: ASOS O4] Marine Thunderstorm Wind (EG 34 kt) Source: ASOS 0, -77.02] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet |
| The Mid-Atlantic remained in the warm sec associated cold front swung in from the weffective shear values were between 30-40 TIDAL POTOMAC INDIAN HD TO COBB IS KNYG reported gusts between 32 and 34 km TIDAL POTOMAC KEY BRIDGE TO INDIAN KDCA reported gusts between 33 and 34 km TIDAL POTOMAC KEY BRIDGE TO INDIAN TIDAL POTOMAC KEY BRIDGE TO INDIAN PEPCO reported gusts between 31 and 34 km | 06/19/15 01:54 EST ctor as a nearly stalled warm front linest by the evening. The unstable air knots. MD COUNTY QUANTICO [38.50, -: 06/20/15 18:44 EST 06/20/15 18:44 EST 06/20/15 19:17 EST 06/20/15 19:17 EST 06/20/15 19:19 EST 06/20/15 19:19 EST 06/20/15 19:19 EST 06/20/15 19:19 EST 06/20/15 19:20 EST 06/20/15 20:20 EST gusts between 31 and 54 knots. | mass led to SB 77.31] NATIONAL AIR INGTON NATIO | th of the Mason-DicAPE values between the company of the Mason-DicAPE values between the company of the company | Source: Mesonet ixon line and the ween 2000-3500 J/kg while Marine Thunderstorm Wind (EG 34 kt) Source: ASOS O, -77.02] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet A [38.79, -77.04] Marine Thunderstorm Wind (MG 54 kt) |
| The Mid-Atlantic remained in the warm sec associated cold front swung in from the welfective shear values were between 30-40 TIDAL POTOMAC INDIAN HD TO COBB IS KNYG reported gusts between 32 and 34 km TIDAL POTOMAC KEY BRIDGE TO INDIAN KDCA reported gusts between 33 and 34 km TIDAL POTOMAC KEY BRIDGE TO INDIAN PEPCO reported gusts between 31 and 34 km TIDAL POTOMAC KEY BRIDGE TO INDIAN PEPCO reported gusts between 31 and 34 km TIDAL POTOMAC KEY BRIDGE TO INDIAN PEPCO reported gusts between 31 and 34 km TIDAL POTOMAC KEY BRIDGE TO INDIAN Upper Tidal Potomac Buoy 44061 reported gusts | 06/19/15 01:54 EST ctor as a nearly stalled warm front linest by the evening. The unstable air knots. MD COUNTY QUANTICO [38.50, -: 06/20/15 18:44 EST 06/20/15 18:44 EST 06/20/15 19:17 EST 06/20/15 19:17 EST 06/20/15 19:19 EST 06/20/15 19:19 EST 06/20/15 19:19 EST 06/20/15 19:19 EST 06/20/15 19:20 EST 06/20/15 20:20 EST gusts between 31 and 54 knots. | mass led to SB 77.31] NATIONAL AIR INGTON NATIO | th of the Mason-DicAPE values between the company of the Mason-DicAPE values between the company of the company | Source: Mesonet ixon line and the ween 2000-3500 J/kg while Marine Thunderstorm Wind (EG 34 kt) Source: ASOS O, -77.02] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet A [38.79, -77.04] Marine Thunderstorm Wind (MG 54 kt) |

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--------------------------|----------------------|------------------------|-------------------------------------|
| KNYG reported gusts between 37 and 54 knots | 3. | | | |
| TIDAL POTOMAC INDIAN HD TO COBB IS ME | COUNTY COLONIAL BEAC | H [38.23, -76.98] | | |
| | 06/20/15 19:54 EST | | 0 | Marine Thunderstorm Wind (MG 38 kt) |
| | 06/20/15 19:54 EST | | 0 | Source: Mesonet |
| CLNLB reported gusts of 38 knots. | | | | |
| TIDAL POTOMAC INDIAN HD TO COBB IS ME | COUNTY CUCKOLD CREE | K [38.31, -76.93] | | |
| | 06/20/15 20:00 EST | | 0 | Marine Thunderstorm Wind (MG 54 kt) |
| | 06/20/15 20:10 EST | | 0 | Source: Mesonet |
| CCK reported gusts of 36 to 54 knots. | | | | |
| TIDAL POTOMAC INDIAN HD TO COBB IS ME | COUNTY COBB POINT [38. | 25, -76.83] | | |
| | 06/20/15 20:04 EST | , | 0 | Marine Thunderstorm Wind (MG 46 kt) |
| | 06/20/15 20:24 EST | | 0 | Source: Mesonet |
| COB reported gusts between 33 to 46 knots. | | | | |
| TIDAL POTOMAC INDIAN HD TO COBB IS ME | COUNTY POTOMAC LIGHT | [38,3476 991 | | |
| | 06/20/15 20:04 EST | , | 0 | Marine Thunderstorm Wind (MG 48 kt) |
| | 06/20/15 20:09 EST | | 0 | Source: Mesonet |
| LT3 reported gusts between 33 to 48 knots. | | | | |
| PATAPSCO RIVER INCLUDING BALTIMORE H | HARBOR COUNTY MARYLAN | ND SCIENCE CEN | TER [39.28, -76.61] | |
| | 06/20/15 20:05 EST | | 0 | Marine Thunderstorm Wind (MG 36 kt) |
| | 06/20/15 20:20 EST | | 0 | Source: Mesonet |
| BLMRE reported gusts of 36 knots. | | | | |
| PATAPSCO RIVER INCLUDING BALTIMORE H | IARBOR COUNTY 4.3 NNW I | RIVIERA BEACH [| 39.22, -76.53] | |
| | 06/20/15 20:12 EST | | 0 | Marine Thunderstorm Wind (MG 40 kt) |
| | 06/20/15 21:30 EST | | 0 | Source: Mesonet |
| FSKM2 reported gusts between 32 and 40 kno | ts. | | | |
| CHESAPEAKE BAY N BEACH TO DRUM PT N | ID COUNTY 6.3 NNW MID BA | AY BUOY [38.567 | 76.411 | |
| | 06/20/15 20:20 EST | 2001 [00:00, 1 | 0 | Marine Thunderstorm Wind (MG 52 kt) |
| | 06/20/15 21:00 EST | | 0 | Source: Mesonet |
| Goose Reef Buoy 44062 reported gusts between | en 33 and 51 knots. | | | |
| TIDAL POTOMAC COBB IS MD TO SMITH PT | VA COUNTY PINEY POINT IS | 38.1376.531 | | |
| | 06/20/15 20:24 EST | | 0 | Marine Thunderstorm Wind (MG 34 kt) |
| | 06/20/15 20:30 EST | | 0 | Source: Mesonet |
| PPTM2 reported gusts between 33 and 34 kno | ts. | | | |
| CHESAPEAKE BAY DRUM PT TO SMITH PT \ | /A COUNTY PATUXENT RIVE | R ASOS [38.29, -7 | 6.41] | |
| | 06/20/15 20:39 EST | | 0 | Marine Thunderstorm Wind (MG 39 kt) |
| | 06/20/15 20:39 EST | | 0 | Source: ASOS |
| KNHK reported gusts of 39 knots. | | | | |
| CHESAPEAKE BAY N BEACH TO DRUM PT N | | 8.43, -76.39] | | |
| | 06/20/15 20:42 EST | | 0 | Marine Thunderstorm Wind (MG 36 kt) |
| | 06/20/15 20:48 EST | | 0 | Source: Mesonet |
| COVM2 reported gusts between 32 and 36- kn | ots. | | | |

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|---|--|---|
| CHOPTANK RIVER TO CAMBRIDGE MD AND T | HE LITTLE CHOPTANK RIVE | R COUNTY 12.2 | 2 WNW HORN POI | NT [38.68, -76.33] |
| | 06/20/15 20:55 EST | | 0 | Marine Thunderstorm Wind (MG 42 kt) |
| | 06/20/15 20:55 EST | | 0 | Source: Mesonet |
| BWH reported gusts of 42 knots. | | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH M | D COUNTY TOLLY POINT | [38.94, -76.44] | | |
| | 06/20/15 21:07 EST | | 0 | Marine Thunderstorm Wind (MG 35 kt) |
| | 06/20/15 21:17 EST | | 0 | Source: Mesonet |
| TOL reported gusts between 31 and 35 knots. | | | | |
| CHOPTANK RIVER TO CAMBRIDGE MD AND T | HE LITTLE CHOPTANK RIVE | R COUNTY CA | MBRIDGE [38.57, - | 76.07] |
| | 06/20/15 21:12 EST | | 0 | Marine Thunderstorm Wind (MG 34 kt) |
| | 06/20/15 21:12 EST | | 0 | Source: Mesonet |
| CAMM2 reported gusts of 34 knots. | | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH M | D COUNTY 0.3 S STEVENS | SVILLE [38.98, -76 | .33] | |
| | 06/20/15 21:18 EST | - , - | 0 | Marine Thunderstorm Wind (MG 43 kt) |
| | 06/20/15 21:18 EST | | 0 | Source: AWOS |
| KW29 reported gusts of 43 knots. | | | | |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HD | MD COUNTY 1 1 SE LYLES | S-CROUCH ACAD | FMY AL EXANDRIA | 138 79 -77 0 <i>4</i> 1 |
| TIBLE OTOMACKET BRIBGE TO INDIANTIB | 06/20/15 21:20 EST | 3-ONOGOTI AGAB | 0 | Marine Thunderstorm Wind (MG 49 kt) |
| | 06/20/15 21:30 EST | | 0 | Source: Buoy |
| Upper Tidal Potomac Buoy 44061 reported gusts | between 35 and 49 knots. | | | |
| Upper Tidal Potomac Buoy 44061 reported gusts CHESAPEAKE BAY SANDY PT TO N BEACH MI | | [38.92, -76.36] | 0 | Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet |
| | D COUNTY KENT ISLAND 06/20/15 21:30 EST | [38.92, -76.36] | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH M | D COUNTY KENT ISLAND 06/20/15 21:30 EST 06/20/15 21:30 EST | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH MI | D COUNTY KENT ISLAND 06/20/15 21:30 EST 06/20/15 21:30 EST | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH MI | D COUNTY KENT ISLAND 06/20/15 21:30 EST 06/20/15 21:30 EST | | 0 | Source: Mesonet |
| CHESAPEAKE BAY SANDY PT TO N BEACH MI | D COUNTY KENT ISLAND 06/20/15 21:30 EST 06/20/15 21:30 EST | | 0 | Source: Mesonet Marine Thunderstorm Wind (MG 39 kt) |
| CHESAPEAKE BAY SANDY PT TO N BEACH MINE SANDY PT TO N BEACH MINE SANDY PT TO N BEACH MINE SANDY PT TO SMITH PT VA | D COUNTY KENT ISLAND 06/20/15 21:30 EST 06/20/15 21:30 EST COUNTY POINT LOOKOU 06/20/15 22:00 EST 06/20/15 22:05 EST | JT [38.04, -76.32] | 0 0 | Source: Mesonet Marine Thunderstorm Wind (MG 39 kt) |
| CHESAPEAKE BAY SANDY PT TO N BEACH MI KNT reported gusts between 31 and 34 knots. CHESAPEAKE BAY DRUM PT TO SMITH PT VA PTL reported gusts between 34 and 39 knots. | D COUNTY KENT ISLAND 06/20/15 21:30 EST 06/20/15 21:30 EST COUNTY POINT LOOKOU 06/20/15 22:00 EST 06/20/15 22:05 EST | JT [38.04, -76.32] | 0 0 | Source: Mesonet Marine Thunderstorm Wind (MG 39 kt) |
| CHESAPEAKE BAY SANDY PT TO N BEACH MI KNT reported gusts between 31 and 34 knots. CHESAPEAKE BAY DRUM PT TO SMITH PT VA PTL reported gusts between 34 and 39 knots. | D COUNTY KENT ISLAND 06/20/15 21:30 EST 06/20/15 21:30 EST COUNTY POINT LOOKOU 06/20/15 22:00 EST 06/20/15 22:05 EST | JT [38.04, -76.32] | 0 0 0 | Source: Mesonet Marine Thunderstorm Wind (MG 39 kt) Source: Mesonet |
| CHESAPEAKE BAY SANDY PT TO N BEACH MI KNT reported gusts between 31 and 34 knots. CHESAPEAKE BAY DRUM PT TO SMITH PT VA PTL reported gusts between 34 and 39 knots. | D COUNTY KENT ISLAND 06/20/15 21:30 EST 06/20/15 21:30 EST COUNTY POINT LOOKOU 06/20/15 22:00 EST 06/20/15 22:05 EST D COUNTY 6.3 NNW MID BA 06/20/15 22:00 EST 06/20/15 22:30 EST | JT [38.04, -76.32] | 0 0 0 76.41] | Source: Mesonet Marine Thunderstorm Wind (MG 39 kt) Source: Mesonet Marine Thunderstorm Wind (MG 45 kt) |
| CHESAPEAKE BAY SANDY PT TO N BEACH MINE KNT reported gusts between 31 and 34 knots. CHESAPEAKE BAY DRUM PT TO SMITH PT VA PTL reported gusts between 34 and 39 knots. CHESAPEAKE BAY N BEACH TO DRUM PT MD | D COUNTY KENT ISLAND 06/20/15 21:30 EST 06/20/15 21:30 EST COUNTY POINT LOOKOU 06/20/15 22:00 EST 06/20/15 22:05 EST COUNTY 6.3 NNW MID BA 06/20/15 22:00 EST 06/20/15 22:30 EST | JT [38.04, -76.32] AY BUOY [38.56, - | 0 0 0 76.41] 0 | Marine Thunderstorm Wind (MG 39 kt) Source: Mesonet Marine Thunderstorm Wind (MG 45 kt) Source: Buoy |
| CHESAPEAKE BAY SANDY PT TO N BEACH MI KNT reported gusts between 31 and 34 knots. CHESAPEAKE BAY DRUM PT TO SMITH PT VA PTL reported gusts between 34 and 39 knots. CHESAPEAKE BAY N BEACH TO DRUM PT MD Goose Reef Buoy 44062 reported gusts between | D COUNTY KENT ISLAND 06/20/15 21:30 EST 06/20/15 21:30 EST COUNTY POINT LOOKOU 06/20/15 22:00 EST 06/20/15 22:05 EST COUNTY 6.3 NNW MID BA 06/20/15 22:00 EST 06/20/15 22:30 EST | JT [38.04, -76.32] AY BUOY [38.56, - | 0 0 0 76.41] 0 | Marine Thunderstorm Wind (MG 39 kt) Source: Mesonet Marine Thunderstorm Wind (MG 45 kt) Source: Buoy |
| CHESAPEAKE BAY SANDY PT TO N BEACH MI KNT reported gusts between 31 and 34 knots. CHESAPEAKE BAY DRUM PT TO SMITH PT VA PTL reported gusts between 34 and 39 knots. CHESAPEAKE BAY N BEACH TO DRUM PT MD Goose Reef Buoy 44062 reported gusts between | D COUNTY KENT ISLAND 06/20/15 21:30 EST 06/20/15 21:30 EST COUNTY POINT LOOKOU 06/20/15 22:00 EST 06/20/15 22:05 EST COUNTY 6.3 NNW MID BA 06/20/15 22:00 EST 06/20/15 22:30 EST 135 and 45 knots. | JT [38.04, -76.32] AY BUOY [38.56, - | 0 0 0 76.41] 0 0 | Marine Thunderstorm Wind (MG 39 kt) Source: Mesonet Marine Thunderstorm Wind (MG 45 kt) Source: Buoy |
| CHESAPEAKE BAY SANDY PT TO N BEACH MI KNT reported gusts between 31 and 34 knots. CHESAPEAKE BAY DRUM PT TO SMITH PT VA PTL reported gusts between 34 and 39 knots. CHESAPEAKE BAY N BEACH TO DRUM PT MD Goose Reef Buoy 44062 reported gusts between | D COUNTY KENT ISLAND 06/20/15 21:30 EST 06/20/15 21:30 EST COUNTY POINT LOOKOU 06/20/15 22:00 EST 06/20/15 22:05 EST COUNTY 6.3 NNW MID BA 06/20/15 22:00 EST 06/20/15 22:30 EST 06/20/15 22:30 EST 06/20/15 22:30 EST | JT [38.04, -76.32] AY BUOY [38.56, - | 0 0 0 76.41] 0 0 | Marine Thunderstorm Wind (MG 39 kt) Source: Mesonet Marine Thunderstorm Wind (MG 45 kt) Source: Buoy HEAD [38.22, -76.04] Marine Thunderstorm Wind (MG 41 kt) |
| CHESAPEAKE BAY SANDY PT TO N BEACH MINE KNT reported gusts between 31 and 34 knots. CHESAPEAKE BAY DRUM PT TO SMITH PT VA PTL reported gusts between 34 and 39 knots. CHESAPEAKE BAY N BEACH TO DRUM PT MD Goose Reef Buoy 44062 reported gusts between TANGIER SOUND AND THE INLAND WATERS SECTION OF THE SAME SHAD REPORTED THE SAME SECTION OF THE | D COUNTY KENT ISLAND 06/20/15 21:30 EST 06/20/15 21:30 EST COUNTY POINT LOOKOU 06/20/15 22:00 EST 06/20/15 22:05 EST COUNTY 6.3 NNW MID BA 06/20/15 22:00 EST 06/20/15 22:30 EST 135 and 45 knots. SURROUNDING BLOODSWO 06/20/15 22:27 EST 06/20/15 22:27 EST | IT [38.04, -76.32] AY BUOY [38.56, - | 0 0 0 76.41] 0 0 | Marine Thunderstorm Wind (MG 39 kt) Source: Mesonet Marine Thunderstorm Wind (MG 45 kt) Source: Buoy HEAD [38.22, -76.04] Marine Thunderstorm Wind (MG 41 kt) Source: Mesonet |
| CHESAPEAKE BAY SANDY PT TO N BEACH MINE KNT reported gusts between 31 and 34 knots. CHESAPEAKE BAY DRUM PT TO SMITH PT VA PTL reported gusts between 34 and 39 knots. CHESAPEAKE BAY N BEACH TO DRUM PT MD Goose Reef Buoy 44062 reported gusts between TANGIER SOUND AND THE INLAND WATERS S | D COUNTY KENT ISLAND 06/20/15 21:30 EST 06/20/15 21:30 EST COUNTY POINT LOOKOU 06/20/15 22:00 EST 06/20/15 22:05 EST COUNTY 6.3 NNW MID BA 06/20/15 22:00 EST 06/20/15 22:30 EST 135 and 45 knots. SURROUNDING BLOODSWO 06/20/15 22:27 EST 06/20/15 22:27 EST | IT [38.04, -76.32] AY BUOY [38.56, - | 0 0 0 76.41] 0 0 | Marine Thunderstorm Wind (MG 39 kt) Source: Mesonet Marine Thunderstorm Wind (MG 45 kt) Source: Buoy HEAD [38.22, -76.04] Marine Thunderstorm Wind (MG 41 kt) Source: Mesonet |
| CHESAPEAKE BAY SANDY PT TO N BEACH MINE KNT reported gusts between 31 and 34 knots. CHESAPEAKE BAY DRUM PT TO SMITH PT VA PTL reported gusts between 34 and 39 knots. CHESAPEAKE BAY N BEACH TO DRUM PT MD Goose Reef Buoy 44062 reported gusts between TANGIER SOUND AND THE INLAND WATERS SECTION OF THE SAME SHAD REPORTED THE SAME SECTION OF THE | D COUNTY KENT ISLAND 06/20/15 21:30 EST 06/20/15 21:30 EST COUNTY POINT LOOKOU 06/20/15 22:00 EST 06/20/15 22:05 EST COUNTY 6.3 NNW MID BA 06/20/15 22:00 EST 06/20/15 22:30 EST 135 and 45 knots. SURROUNDING BLOODSWO 06/20/15 22:27 EST 06/20/15 22:27 EST | IT [38.04, -76.32] AY BUOY [38.56, - | 0 0 0 76.41] 0 0 0 INTY BISHOPS 0 0 | Marine Thunderstorm Wind (MG 39 kt) Source: Mesonet Marine Thunderstorm Wind (MG 45 kt) Source: Buoy HEAD [38.22, -76.04] Marine Thunderstorm Wind (MG 41 kt) Source: Mesonet |

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

| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|---|--------------------|---------------------------|---|
| | 06/20/15 23:19 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/20/15 23:19 EST | | 0 | Source: Mesonet |
| RAC reported gusts between 33 and 34 knots. | | | | |
| A stalled frontal boundary acted as the triggering becoming severe with strong moisture advection Fropical System Bill moved through the Mid-Atlar nours. | combining with diurnal h | eating and leading | to an unstable air | r mass. The remnants of |
| CHESAPEAKE BAY N OF POOLES IS MD COUNT | = | 54, -76.07] | ^ | Marina Thursdantama Wind (MC 47 LA) |
| | 06/23/15 16:40 EST 06/23/15 16:40 EST | | 0 | Marine Thunderstorm Wind (MG 47 kt) Source: Buoy |
| Susquehanna Buoy 44057 reported gusts of 47 kno | | | U | Source. Buoy |
| | | | | |
| PATAPSCO RIVER INCLUDING BALTIMORE HARE | BOR COUNTY 0.9 SE B 06/23/15 17:00 EST | ALTIMORE CITY [3 | 9.27, -76.58] 0 | Marine Thunderstorm Wind (MG 39 kt) |
| | 06/23/15 17:06 EST | | 0 | Source: Mesonet |
| BLTM2 reported gusts between 34 and 39 knots. | | | | |
| DATA DOCO DIVED INCLUDING DALTIMORE HAD | POR COLINITY MARY! | ND SCIENCE CEN | TED [20 20 70 74 | 1 |
| PATAPSCO RIVER INCLUDING BALTIMORE HARI | 06/23/15 17:05 EST | MID SCIENCE CEN | 0 (1ER 139.28, -76.61 | Marine Thunderstorm Wind (MG 36 kt) |
| | 06/23/15 17:05 EST | | 0 | Source: Mesonet |
| BLMRE reported gusts of 36 knots. | | | | |
| ., | | | | |
| CHESAPEAKE BAY POOLES IS TO SANDY PT ME | OCOUNTY 3.1 NE MAR 06/23/15 17:15 EST | TIN STATE AIRPO | | Marine Thunderstorm Wind (EC 24 H) |
| | 06/23/15 17:15 EST 06/23/15 17:15 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet |
| OLIN reported guete between 22 and 24 km st | 00/20/10 17.10 E01 | | U | Cource: Integoriet |
| GUN reported gusts between 33 and 34 knots. | | | | |
| CHESAPEAKE BAY POOLES IS TO SANDY PT ME | | ER BEACH [39.32, | - | Marine Thunderstorm Wind (FO 24 l-4) |
| | 06/23/15 17:18 EST 06/23/15 17:48 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet |
| | 00/20/10 17.40 EST | | U | Goulde. Iviesofiet |
| TCBM2 reported gusts between 31 and 34 knots. | | | | |
| PATAPSCO RIVER INCLUDING BALTIMORE HARI | BOR COUNTY 4.3 NNW 06/23/15 17:18 EST | RIVIERA BEACH | [39.22, -76.53] | Marine Thunderstorm Wind (MG 47 kt) |
| | 06/23/15 17:48 EST | | 0 | Source: Mesonet |
| FSKM2 reported gusts between 32 and 47 knots. | | | | |
| | | | | |
| CHESAPEAKE BAY POOLES IS TO SANDY PT ME | OCOUNTY MILLER ISL 06/23/15 17:20 EST | AND [39.25, -76.37 | 0 | Marine Thunderstorm Wind (MG 38 kt) |
| | 06/23/15 17:20 EST | | 0 | Source: Mesonet |
| HRT reported gusts of 38 knots. | , <u>.</u> | | - | |
| That reported guests of so knots. | | | | |
| CHESAPEAKE BAY POOLES IS TO SANDY PT ME | | BUOY [39.15, -76.3 | - | Morino Thundarsterm Wind (MC 00 LD) |
| | 06/23/15 17:40 EST | | 0 | Marine Thunderstorm Wind (MG 39 kt) |
| Patapsco Buoy 44043 reported gusts between 33 a | 06/23/15 18:10 EST nd 39 knots. | | 0 | Source: Buoy |
| . , | | | | |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HD ME | | ASHINGTON NATIO | = | |
| | 06/23/15 17:48 EST | | 0 | Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet |
| | 06/23/15 18:00 EST | | U | Source. Iviesorier |

WASD2 reported gusts of 36 knots.

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| TIDAL POTOMAC KEY BRIDGE TO INDIAN HE | | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|--|----------------------|---------------------------|---|
| | D MD COUNTY (DCA)REAG | AN NATIONAL AIR | PORT [38.85, -77.0 | 04] |
| | 06/23/15 17:49 EST | | 0 | Marine Thunderstorm Wind (MG 48 kt) |
| | 06/23/15 17:59 EST | | 0 | Source: ASOS |
| KDCA reported gusts between 42 and 48 knots | | | | |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HE | O MD COUNTY 2.1 NNW WA 06/23/15 17:49 EST | SHINGTON NATIO | NALS PARK [38.9 | 0, -77.02] Marine Thunderstorm Wind (MG 35 kt) |
| | 06/23/15 17:49 EST | | 0 | Source: Mesonet |
| | 00/23/13 17:49 E31 | | O | Source. Mesoriet |
| PEPCO reported gusts of 35 knots. | | | | |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HE | | N NATIONALS PA | | |
| | 06/23/15 17:49 EST | | 0 | Marine Thunderstorm Wind (MG 39 kt) |
| | 06/23/15 17:59 EST | | 0 | Source: Mesonet |
| WSHNP reported gusts between 37 and 39 kno | ots. | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH I | MD COUNTY ANNAPOLIS [3 | 38.98, -76.48] | | |
| | 06/23/15 17:50 EST | - | 0 | Marine Thunderstorm Wind (MG 40 kt) |
| | 06/23/15 17:55 EST | | 0 | Source: ASOS |
| KNAK reported gusts between 31 and 40 knots | | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH I | MD COUNTY ANNAPOLIS B | UOY [38 98 -76 48 | R1 | |
| SHEGAL PARE BAT GARBITT TO REPLACE | 06/23/15 17:50 EST | .001 [00.00, -70.40 | 0 | Marine Thunderstorm Wind (MG 41 kt) |
| | 06/23/15 18:10 EST | | 0 | Source: Buoy |
| CHESAPEAKE BAY SANDY PT TO N BEACH I | MD COUNTY GREENBERRY 06/23/15 17:52 EST | / POINT [38.97, -76 | 5.46] | |
| | | | 0 | Marine Thunderstorm Wind (MG 47 kt) Source: Mesonet |
| GBY reported gusts between 34 and 47 knots. | 06/23/15 18:11 EST | | | Marine Thunderstorm Wind (MG 47 kt) Source: Mesonet |
| · · · | 06/23/15 18:11 EST | SE CROUCH ACAR | 0 | Source: Mesonet |
| GBY reported gusts between 34 and 47 knots. TIDAL POTOMAC KEY BRIDGE TO INDIAN HE | 06/23/15 18:11 EST | S-CROUCH ACAD | 0 DEMY ALEXANDRIA | Source: Mesonet A [38.83, -77.08] |
| · · · | 06/23/15 18:11 EST D MD COUNTY 2.5 NW LYLE 06/23/15 17:54 EST | S-CROUCH ACAE | 0 DEMY ALEXANDRIA 0 | Source: Mesonet A [38.83, -77.08] Marine Thunderstorm Wind (MG 42 kt) |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HE | 06/23/15 18:11 EST D MD COUNTY 2.5 NW LYLE 06/23/15 17:54 EST 06/23/15 18:34 EST | S-CROUCH ACAD | 0 DEMY ALEXANDRIA | Source: Mesonet A [38.83, -77.08] |
| · · · | 06/23/15 18:11 EST D MD COUNTY 2.5 NW LYLE 06/23/15 17:54 EST 06/23/15 18:34 EST | S-CROUCH ACAD | 0 DEMY ALEXANDRIA 0 | Source: Mesonet A [38.83, -77.08] Marine Thunderstorm Wind (MG 42 kt) |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HE | 06/23/15 18:11 EST D MD COUNTY 2.5 NW LYLE 06/23/15 17:54 EST 06/23/15 18:34 EST s. | | DEMY ALEXANDRIA 0 0 | Source: Mesonet A [38.83, -77.08] Marine Thunderstorm Wind (MG 42 kt) Source: Mesonet |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HE ALXNK reported gusts between 31 and 42 knot | 06/23/15 18:11 EST D MD COUNTY 2.5 NW LYLE 06/23/15 17:54 EST 06/23/15 18:34 EST S. T MD COUNTY SANDY POIN 06/23/15 17:55 EST | | 0 DEMY ALEXANDRIA 0 0 | Source: Mesonet A [38.83, -77.08] Marine Thunderstorm Wind (MG 42 kt) Source: Mesonet Marine Thunderstorm Wind (MG 35 kt) |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HE ALXNK reported gusts between 31 and 42 knot | 06/23/15 18:11 EST D MD COUNTY 2.5 NW LYLE 06/23/15 17:54 EST 06/23/15 18:34 EST s. | | DEMY ALEXANDRIA 0 0 | Source: Mesonet A [38.83, -77.08] Marine Thunderstorm Wind (MG 42 kt) Source: Mesonet |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HE ALXNK reported gusts between 31 and 42 knot | 06/23/15 18:11 EST D MD COUNTY 2.5 NW LYLE 06/23/15 17:54 EST 06/23/15 18:34 EST S. T MD COUNTY SANDY POIN 06/23/15 17:55 EST | | 0 DEMY ALEXANDRIA 0 0 | Source: Mesonet A [38.83, -77.08] Marine Thunderstorm Wind (MG 42 kt) Source: Mesonet Marine Thunderstorm Wind (MG 35 kt) |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HE ALXNK reported gusts between 31 and 42 knot CHESAPEAKE BAY POOLES IS TO SANDY PT | 06/23/15 18:11 EST D MD COUNTY 2.5 NW LYLE 06/23/15 17:54 EST 06/23/15 18:34 EST S. F MD COUNTY SANDY POIN 06/23/15 17:55 EST 06/23/15 18:05 EST | NT [39.01, -76.40] | DEMY ALEXANDRIA 0 0 0 | A [38.83, -77.08] Marine Thunderstorm Wind (MG 42 kt) Source: Mesonet Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HE ALXNK reported gusts between 31 and 42 knot CHESAPEAKE BAY POOLES IS TO SANDY PT SPT reported gusts between 32 and 35 knots. | 06/23/15 18:11 EST D MD COUNTY 2.5 NW LYLE 06/23/15 17:54 EST 06/23/15 18:34 EST S. T MD COUNTY SANDY POIN 06/23/15 17:55 EST 06/23/15 18:05 EST | NT [39.01, -76.40] | OEMY ALEXANDRIA O O O | Source: Mesonet A [38.83, -77.08] Marine Thunderstorm Wind (MG 42 kt) Source: Mesonet Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet Marine Thunderstorm Wind (MG 43 kt) |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HE ALXNK reported gusts between 31 and 42 knot CHESAPEAKE BAY POOLES IS TO SANDY PT SPT reported gusts between 32 and 35 knots. | 06/23/15 18:11 EST D MD COUNTY 2.5 NW LYLE 06/23/15 17:54 EST 06/23/15 18:34 EST S. F MD COUNTY SANDY POIN 06/23/15 17:55 EST 06/23/15 18:05 EST | NT [39.01, -76.40] | DEMY ALEXANDRIA 0 0 0 | A [38.83, -77.08] Marine Thunderstorm Wind (MG 42 kt) Source: Mesonet Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HE ALXNK reported gusts between 31 and 42 knot CHESAPEAKE BAY POOLES IS TO SANDY PT SPT reported gusts between 32 and 35 knots. | 06/23/15 18:11 EST D MD COUNTY 2.5 NW LYLE 06/23/15 17:54 EST 06/23/15 18:34 EST S. T MD COUNTY SANDY POIN 06/23/15 17:55 EST 06/23/15 18:05 EST | NT [39.01, -76.40] | OEMY ALEXANDRIA O O O | Source: Mesonet A [38.83, -77.08] Marine Thunderstorm Wind (MG 42 kt) Source: Mesonet Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet Marine Thunderstorm Wind (MG 43 kt) |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HE ALXNK reported gusts between 31 and 42 knot CHESAPEAKE BAY POOLES IS TO SANDY PT SPT reported gusts between 32 and 35 knots. CHESAPEAKE BAY SANDY PT TO N BEACH I | 06/23/15 18:11 EST D MD COUNTY 2.5 NW LYLE 06/23/15 17:54 EST 06/23/15 18:34 EST S. F MD COUNTY SANDY POIN 06/23/15 17:55 EST 06/23/15 18:05 EST MD COUNTY TOLLY POINT 06/23/15 17:57 EST 06/23/15 18:17 EST | IT [39.01, -76.40] | OEMY ALEXANDRIA O O O | A [38.83, -77.08] Marine Thunderstorm Wind (MG 42 kt) Source: Mesonet Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet Marine Thunderstorm Wind (MG 43 kt) Source: Mesonet |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HE ALXNK reported gusts between 31 and 42 knot CHESAPEAKE BAY POOLES IS TO SANDY PT SPT reported gusts between 32 and 35 knots. CHESAPEAKE BAY SANDY PT TO N BEACH I | 06/23/15 18:11 EST D MD COUNTY 2.5 NW LYLE 06/23/15 17:54 EST 06/23/15 18:34 EST S. F MD COUNTY SANDY POIN 06/23/15 17:55 EST 06/23/15 18:05 EST MD COUNTY TOLLY POINT 06/23/15 17:57 EST 06/23/15 18:17 EST | IT [39.01, -76.40] | OEMY ALEXANDRIA O O O | A [38.83, -77.08] Marine Thunderstorm Wind (MG 42 kt) Source: Mesonet Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet Marine Thunderstorm Wind (MG 43 kt) Source: Mesonet |

CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY --- KENT ISLAND [38.92, -76.36]

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|----------------------|--------------------------|---|
| | 06/23/15 18:05 EST | | 0 | Marine Thunderstorm Wind (MG 38 kt) |
| | 06/23/15 18:15 EST | | 0 | Source: Mesonet |
| KNT reported gusts between 35 and 38 knots | | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH | | SVILLE [38.98, -76 | - | |
| | 06/23/15 18:15 EST | | 0 | Marine Thunderstorm Wind (MG 38 kt) |
| | 06/23/15 18:15 EST | | 0 | Source: AWOS |
| KW29 reported gusts of 38 knots. | | | | |
| CHESAPEAKE BAY N BEACH TO DRUM PT | | PEAKE BEACH [38 | · - | Marine Thundersterm Wind (MC 44 lt) |
| | 06/23/15 18:30 EST 06/23/15 19:20 EST | | 0 | Marine Thunderstorm Wind (MG 41 kt) Source: Mesonet |
| | | | V | double. Mesonet |
| BWH reported gusts between 33 and 41 knot | S. | | | |
| CHESAPEAKE BAY N BEACH TO DRUM PT | MD COUNTY 6.3 NNW MID B 06/23/15 18:40 EST | AY BUOY [38.56, - | - 76.41] | Marina Thundareterm Wind (MC 44 kt) |
| | 06/23/15 18:40 EST 06/23/15 19:30 EST | | 0 | Marine Thunderstorm Wind (MG 41 kt) Source: Buoy |
| 0 D (D 44000 | | | J | Course. Ducy |
| Goose Reef Buoy 44062 reported gusts between | een 33 and 41 knots. | | | |
| CHOPTANK RIVER TO CAMBRIDGE MD AN | D THE LITTLE CHOPTANK RIVE 06/23/15 18:42 EST | R COUNTY CA | MBRIDGE [38.57, · | -76.07] Marine Thunderstorm Wind (MG 52 kt) |
| | 06/23/15 18:42 EST | | 0 | Source: Mesonet |
| | 00/20/10 10:00 201 | | Ü | Course. Westeret |
| CAMM2 reported gusts between 35 and 52 kr | nots. | | | |
| TIDAL POTOMAC INDIAN HD TO COBB IS N | | 0, -77.31] | | M : T |
| | 06/23/15 18:56 EST | | 0 | Marine Thunderstorm Wind (MG 49 kt) |
| | 06/23/15 20:01 EST | | 0 | Source: ASOS |
| KNYG reported gusts between 31 and 49 kno | ts. | | | |
| CHESAPEAKE BAY N BEACH TO DRUM PT | - | 88.43, -76.39] | | |
| | 06/23/15 19:00 EST | | 0 | Marine Thunderstorm Wind (MG 43 kt) |
| | 06/23/15 20:00 EST | | 0 | Source: Mesonet |
| COVM2 reported gusts between 33 and 43 kr | nots. | | | |
| TIDAL POTOMAC INDIAN HD TO COBB IS N | | T [38.34, -76.99] | | |
| | 06/23/15 19:19 EST | | 0 | Marine Thunderstorm Wind (MG 42 kt) |
| | 06/23/15 19:34 EST | | 0 | Source: Mesonet |
| LT3 reported gusts between 35 and 42 knots. | | | | |
| CHESAPEAKE BAY DRUM PT TO SMITH PT | | ER ASOS [38.29, - | = | Marina Thundardana Mind (MO 4011) |
| | 06/23/15 19:25 EST 06/23/15 19:58 EST | | 0 | Marine Thunderstorm Wind (MG 49 kt) Source: ASOS |
| | 00/23/10 18.00 E31 | | U | Source. ASOS |
| KNHK reported gusts between 31 and 49 kno | ts. | | | |
| | ID COUNTY BABAR POINT [3 | 38.31, -77.03] | | Made Thousand AR 1417 Co. C. |
| TIDAL POTOMAC INDIAN HD TO COBB IS N | - | | | Branna I bundaratarm Mind (MC 26 ld) |
| TIDAL POTOMAC INDIAN HD TO COBB IS N | 06/23/15 19:26 EST | | 0 | Marine Thunderstorm Wind (MG 36 kt) |
| TIDAL POTOMAC INDIAN HD TO COBB IS N | - | | 0 | Source: Mesonet |

06/23/15 19:34 EST

06/23/15 20:39 EST

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Source: Mesonet

Marine Thunderstorm Wind (MG 42 kt)

0

0

| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|---|----------------------|------------------------|---|
| RAC reported gusts between 31 and 42 knots | | | | |
| TIDAL POTOMAC COBB IS MD TO SMITH P | | EY POINT [38.24, - | - | |
| | 06/23/15 19:34 EST | | 0 | Marine Thunderstorm Wind (MG 42 kt) |
| | 06/23/15 19:49 EST | | 0 | Source: Mesonet |
| COB reported gusts between 31 and 42 knots | i. | | | |
| TIDAL POTOMAC INDIAN HD TO COBB IS N | ID COUNTY CUCKOLD CREE | EK [38.31, -76.93] | | |
| | 06/23/15 19:35 EST | • / • | 0 | Marine Thunderstorm Wind (MG 38 kt) |
| | 06/23/15 19:35 EST | | 0 | Source: Mesonet |
| CCK reported gusts of 38 knots. | | | | |
| | | | | |
| TIDAL POTOMAC COBB IS MD TO SMITH P | T VA COUNTY POINT LOOKO 06/23/15 19:55 EST | JUT [38.04, -76.32] | 0 | Marine Thunderstorm Wind (MG 34 kt) |
| | 06/23/15 19:55 EST | | 0 | Source: Mesonet |
| | 00/20/10 19:00 LOT | | U | Course. Mesonet |
| PTL reported gusts of 34 knots. | | | | |
| TANGIER SOUND AND THE INLAND WATER | S SURROUNDING BLOODSWO | ORTH ISLAND COU | INTY CRISFIEL | D [37.97, -75.88] |
| | 06/23/15 19:59 EST | | 0 | Marine Thunderstorm Wind (MG 36 kt) |
| | 06/23/15 20:49 EST | | 0 | Source: Mesonet |
| CRS reported gusts between 31 and 36 knots | | | | |
| TANGIER SOUND AND THE INLAND WATER | | ORTH ISLAND COU | | |
| | 06/23/15 20:00 EST | | 0 | Marine Thunderstorm Wind (MG 39 kt) |
| | 06/23/15 20:24 EST | | 0 | Source: Mesonet |
| BISM2 reported gusts between 32 and 39 knd | ots. | | | |
| TANGIER SOUND AND THE INLAND WATER | S SURROUNDING BLOODSWO | ORTH ISLAND COU | NTY BISHOPS | HEAD [38.22, -76.04] |
| | 06/23/15 20:04 EST | | 0 | Marine Thunderstorm Wind (MG 42 kt) |
| | 06/23/15 20:14 EST | | 0 | Source: Mesonet |
| BHD reported gusts between 32 and 42 knots | i. | | | |
| CHESAPEAKE BAY N BEACH TO DRUM PT | MD COLINTY 6 3 NNW MID B | AV RIIOV (38 56 - | 76 <i>4</i> 11 | |
| | 06/23/15 20:40 EST | | 0 | Marine Thunderstorm Wind (MG 49 kt) |
| | 06/23/15 21:00 EST | | 0 | Source: Buoy |
| Goose Reef Buoy 44062 reported gusts between | | | | • |
| , | | | | |
| TANGIER SOUND AND THE INLAND WATER | S SURROUNDING BLOODSWO 06/23/15 21:21 EST | ORTH ISLAND COU | INTY BISHOPS | HEAD [38.22, -76.04] Marine Thunderstorm Wind (MG 36 kt) |
| | 06/23/15 21:27 EST | | 0 | Source: Mesonet |
| | 00/20/10 Z1.3/ L01 | | U | Cource, Mesoniet |
| BHD reported gusts of 36 knots. | | | | |
| TANGIER SOUND AND THE INLAND WATER | S SURROUNDING BLOODSWO | ORTH ISLAND COU | INTY BISHOPS | HEAD [38.22, -76.04] |
| | 06/23/15 21:24 EST | | 0 | Marine Thunderstorm Wind (MG 34 kt) |
| | 06/23/15 21:24 EST | | 0 | Source: Mesonet |
| BISM2 reported gusts of 34 knots. | | | | |
| | | | | |
| TANGIER SOUND AND THE INLAND WATER | S SURROUNDING BLOODSWO 06/23/15 21:44 EST | ORTH ISLAND COU | INTY CRISFIEL | D [37.97, -75.88] Marine Thunderstorm Wind (MG 37 kt) |
| | | | | |
| | 06/23/15 21:59 EST | | 0 | Source: Mesonet |

CRS reported gusts between 32 and 37 knots.

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|------------------------|----------------------|---------------------|-------------------------------------|
| TANGIER SOUND AND THE INLAND WATERS | SURROUNDING BLOODSWOR | RTH ISLAND COU | NTY RACCOOM | N POINT [38.14, -75.79] |
| | 06/23/15 21:49 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/23/15 21:49 EST | | 0 | Source: Mesonet |
| RAC reported gusts between 31 and 34 knots. | | | | |
| A cold front moved south through the region. steepening mid level lapse rates and increase | - | | - | |
| TIDAL POTOMAC INDIAN HD TO COBB IS MD | COUNTY POTOMAC LIGHT | [38.34, -76.99] | | |
| | 06/25/15 18:59 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/25/15 19:04 EST | | 0 | Source: Mesonet |
| LT3 reported gusts between 31 and 34 knots. | | | | |
| TIDAL POTOMAC INDIAN HD TO COBB IS MD | | K [38.31, -76.93] | | |
| | 06/25/15 19:00 EST | | 0 | Marine Thunderstorm Wind (MG 35 kt) |
| | 06/25/15 19:00 EST | | 0 | Source: Mesonet |
| CCK reported gusts of 35 knots. | | | | |
| CHESAPEAKE BAY POOLES IS TO SANDY PT | MD COUNTY TOLCHESTE | R BEACH [39.32, | -76.25] | |
| | 06/25/15 19:06 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/25/15 19:06 EST | | 0 | Source: Mesonet |
| TCBM2 reported gusts between 33 and 34 knot | S. | | | |
| TIDAL POTOMAC KEY BRIDGE TO INDIAN HE |) MD COUNTY (DCA)REAGA | N NATIONAL AIR | PORT [38.85, -77.0 | 04] |
| | 06/25/15 19:47 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/25/15 19:54 EST | | 0 | Source: ASOS |
| KDCA reported gusts between 31 and 34 knots. | | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH N | MD COUNTY ANNAPOLIS [3 | 8.98, -76.48] | | |
| | 06/25/15 19:53 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/25/15 19:57 EST | | 0 | Source: ASOS |
| KNAK reported gusts between 31 and 34 knots. | | | | |
| TIDAL POTOMAC INDIAN HD TO COBB IS MD | - |), -77.31] | | |
| | 06/25/15 19:55 EST | | 0 | Marine Thunderstorm Wind (MG 36 kt) |
| | 06/25/15 19:59 EST | | 0 | Source: ASOS |
| KNYG reported gusts between 31 and 36 knots | | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH I | | UOY [38.98, -76.48 | - | |
| | 06/25/15 20:00 EST | | 0 | Marine Thunderstorm Wind (MG 41 kt) |
| | 06/25/15 20:20 EST | | 0 | Source: Buoy |
| Annapolis Buoy 44063 reported gusts between | 31 and 41 knots. | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH I | | POINT [38.97, -76 | - | |
| | 06/25/15 20:01 EST | | 0 | Marine Thunderstorm Wind (MG 36 kt) |
| | 06/25/15 20:06 EST | | 0 | Source: Mesonet |
| GBY reported gusts between 33 and 36 knots. | | | | |
| CHESAPEAKE BAY POOLES IS TO SANDY PT | | T [39.01, -76.40] | | Maria Thursday AM 1/50 5000 |
| | 06/25/15 20:05 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/25/15 20:05 EST | | 0 | Source: Mesonet |

SPT reported gusts between 33 and 34 knots.

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| Location | | eaths & njuries | Property & Crop Dmg | Event Type and Details |
|---|---|--------------------|------------------------|-------------------------------------|
| CHESAPEAKE BAY SANDY PT TO N BEACH ME | COUNTY TOLLY POINT [38.94, | -76.44] | | |
| | 06/25/15 20:12 EST | | 0 | Marine Thunderstorm Wind (MG 34 kt) |
| | 06/25/15 20:27 EST | | 0 | Source: Mesonet |
| TOL reported gusts between 31 and 34 knots. | | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH ME | COUNTY KENT ISLAND [38.92 | , -76.36] | | |
| | 06/25/15 20:20 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/25/15 20:25 EST | | 0 | Source: Mesonet |
| KNT reported gusts between 33 and 34 knots. | | | | |
| A cold front moved south through the region. S steepening mid level lapse rates and increased | | | | |
| TIDAL POTOMAC INDIAN HD TO COBB IS MD C | OUNTY POTOMAC LIGHT [38.3 | 4, -76.99] | | |
| | 06/27/15 11:29 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/27/15 11:29 EST | | 0 | Source: Mesonet |
| LT3 reported gusts between 31 and 34 knots. | | | | |
| CHESAPEAKE BAY N BEACH TO DRUM PT MD | COUNTY COVE POINT [38.43, - | 76.39] | | |
| | 06/27/15 11:54 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/27/15 12:36 EST | | 0 | Source: Mesonet |
| COVM2 reported gusts between 31 and 34 knots. | | | | |
| PATAPSCO RIVER INCLUDING BALTIMORE HA | | RA BEACH [| | |
| | 06/27/15 12:00 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/27/15 12:18 EST | | 0 | Source: Mesonet |
| FSKM2 reported gusts between 31 and 34 knots. | | | | |
| CHESAPEAKE BAY POOLES IS TO SANDY PT I | · | [39.15, -76.3 | - | |
| | 06/27/15 12:40 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/27/15 12:40 EST | | 0 | Source: Buoy |
| Patapsco Buoy 44043 reported gusts between 31 | and 34 knots. | | | |
| CHESAPEAKE BAY N BEACH TO DRUM PT MD | - | 76.39] | _ | |
| | 06/27/15 12:54 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/27/15 13:24 EST | | 0 | Source: Mesonet |
| COVM2 reported gusts between 31 and 34 knots. | | | | |
| TIDAL POTOMAC INDIAN HD TO COBB IS MD C | OUNTY POTOMAC LIGHT [38.3 06/27/15 15:29 EST | 4, -76.99] | 0 | Marine Thunderstorm Wind (MG 45 kt) |
| | 06/27/15 15:29 EST | | 0 | Source: Mesonet |
| LT3 reported gusts of 45 knots. | | | | |
| CUECADEAKE DAVA DE ACUTO DRUM ET MO | COLINITY 6.2 NAME AND DAY DO | OV 120 50 | 70 441 | |
| CHESAPEAKE BAY N BEACH TO DRUM PT MD | 06/27/15 15:50 EST | Of [36.56, - | 7 6.41] 0 | Marine Thunderstorm Wind (MG 41 kt) |
| | 06/27/15 16:20 EST | | 0 | Source: Buoy |
| Goose Reef Buoy 44062 reported gusts between | | | | • |
| CHESAPEAKE BAY N OF POOLES IS MD COUN | TY SUSQUEHANNA 139 54 -76 | 071 | | |
| | 06/27/15 15:50 EST | 1 | 0 | Marine Thunderstorm Wind (MG 49 kt) |
| | 06/27/15 16:50 EST | | 0 | Source: Buoy |
| Susquehanna Buoy 44057 reported guets between | on 22 and 40 knots | | | |

Susquehanna Buoy 44057 reported gusts between 33 and 49 knots.

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| | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|---|---|------------------------|---|
| CHESAPEAKE BAY N BEACH TO DRUM PT M | - | 43, -76.39] | | Marina Thursdaystawn Wind (FC 24 ld) |
| | 06/27/15 16:24 EST 06/27/15 16:24 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet |
| COVM2 reported gusts between 32 and 34 knot | | | U | Source. Mesoriet |
| To viviz reported guelo between oz und e rikitet | | | | |
| HESAPEAKE BAY DRUM PT TO SMITH PT V | A COUNTY PATUXENT RIVER 06/27/15 16:37 EST | R ASOS [38.29, - | 76.41] 0 | Marine Thunderstorm Wind (MG 34 kt) |
| | 06/27/15 16:37 EST | | 0 | Source: ASOS |
| NHK reported gusts of 34 knots. | | | | |
| HOPTANK RIVER TO CAMBRIDGE MD AND | THE LITTLE CHOPTANK RIVER 06/27/15 16:55 EST | COUNTY 12.: | | |
| | 06/27/15 16:55 EST | | 0 | Marine Thunderstorm Wind (MG 39 kt) Source: Mesonet |
| WH reported gusts between 31 and 39 knots. | 00/21/13 17.13 L31 | | U | Source. Mesoner |
| otent low pressure passed by to our west, an larm and moist air near and south of the bou esulting in scattered, then a line of thunderst | indary led to an unstable atmos | | _ | = |
| HESAPEAKE BAY N OF POOLES IS MD COU | | -76.07] | 0 | Morino Thunderstorm Wind (MC 44 l4) |
| | 06/30/15 13:30 EST 06/30/15 13:30 EST | | 0 | Marine Thunderstorm Wind (MG 41 kt) Source: Buoy |
| Susquehanna buoy 44057 reported gusts of 41 | knots. | | | |
| ATAPSCO RIVER INCLUDING BALTIMORE H | ARBOR COUNTY 4.3 NNW R | IVIERA BEACH | 39.22, -76.53] | |
| | 06/30/15 14:12 EST | | 0 | Marine Thunderstorm Wind (MG 38 kt) |
| | 06/30/15 14:12 EST | | 0 | Source: Mesonet |
| | | | | |
| SKM2 reported gusts of 38 knots. | | | | |
| | = | -76.07] | | |
| | 06/30/15 15:30 EST | -76.07] | 0 | Marine Thunderstorm Wind (MG 41 kt) |
| | = | -76.07] | 0 | Marine Thunderstorm Wind (MG 41 kt) Source: Buoy |
| CHESAPEAKE BAY N OF POOLES IS MD COU | 06/30/15 15:30 EST 06/30/15 15:30 EST | -76.07] | | · · · · |
| CHESAPEAKE BAY N OF POOLES IS MD COU | 06/30/15 15:30 EST 06/30/15 15:30 EST knots. | | 0 | Source: Buoy |
| CHESAPEAKE BAY N OF POOLES IS MD COU | 06/30/15 15:30 EST 06/30/15 15:30 EST knots. D COUNTY COVE POINT [38. 06/30/15 15:36 EST | | 0 | Source: Buoy Marine Thunderstorm Wind (MG 43 kt) |
| CHESAPEAKE BAY N OF POOLES IS MD COU | 06/30/15 15:30 EST 06/30/15 15:30 EST knots. | | 0 | Source: Buoy |
| CHESAPEAKE BAY N OF POOLES IS MD COU | 06/30/15 15:30 EST 06/30/15 15:30 EST knots. D COUNTY COVE POINT [38. 06/30/15 15:36 EST | | 0 | Source: Buoy Marine Thunderstorm Wind (MG 43 kt) |
| CHESAPEAKE BAY N OF POOLES IS MD COU CHESAPEAKE BAY N OF POOLES IS MD COU CHESAPEAKE BAY N BEACH TO DRUM PT M COVM2 reported gusts of 43 knots. CHESAPEAKE BAY SANDY PT TO N BEACH IN | 06/30/15 15:30 EST 06/30/15 15:30 EST knots. D COUNTY COVE POINT [38. 06/30/15 15:36 EST 06/30/15 15:36 EST | 43, -76.39] | 0 0 0 | Marine Thunderstorm Wind (MG 43 kt) Source: Mesonet |
| CHESAPEAKE BAY N OF POOLES IS MD COU Susquehanna buoy 44057 reported gusts of 41 CHESAPEAKE BAY N BEACH TO DRUM PT M COVM2 reported gusts of 43 knots. | 06/30/15 15:30 EST 06/30/15 15:30 EST knots. D COUNTY COVE POINT [38. 06/30/15 15:36 EST 06/30/15 15:36 EST | 43, -76.39] | 0 0 0 | Marine Thunderstorm Wind (MG 43 kt) Source: Mesonet Marine Thunderstorm Wind (MG 41 kt) |
| CHESAPEAKE BAY N OF POOLES IS MD COU Susquehanna buoy 44057 reported gusts of 41 CHESAPEAKE BAY N BEACH TO DRUM PT M COVM2 reported gusts of 43 knots. | 06/30/15 15:30 EST 06/30/15 15:30 EST knots. D COUNTY COVE POINT [38. 06/30/15 15:36 EST 06/30/15 15:36 EST | 43, -76.39] | 0 0 0 | Marine Thunderstorm Wind (MG 43 kt) Source: Mesonet |
| CHESAPEAKE BAY N OF POOLES IS MD COU Susquehanna buoy 44057 reported gusts of 41 CHESAPEAKE BAY N BEACH TO DRUM PT M COVM2 reported gusts of 43 knots. CHESAPEAKE BAY SANDY PT TO N BEACH M | 06/30/15 15:30 EST 06/30/15 15:30 EST knots. D COUNTY COVE POINT [38. 06/30/15 15:36 EST 06/30/15 15:36 EST | 43, -76.39] | 0 0 0 | Marine Thunderstorm Wind (MG 43 kt) Source: Mesonet Marine Thunderstorm Wind (MG 41 kt) |
| CHESAPEAKE BAY N OF POOLES IS MD COU Gusquehanna buoy 44057 reported gusts of 41 CHESAPEAKE BAY N BEACH TO DRUM PT M COVM2 reported gusts of 43 knots. | 06/30/15 15:30 EST 06/30/15 15:30 EST knots. D COUNTY COVE POINT [38. 06/30/15 15:36 EST 06/30/15 15:36 EST MD COUNTY TOLLY POINT [3 06/30/15 15:47 EST 06/30/15 16:02 EST | 43, -76.39] 8.94, -76.44] | 0 0 0 | Marine Thunderstorm Wind (MG 43 kt) Source: Mesonet Marine Thunderstorm Wind (MG 41 kt) Source: Mesonet |
| CHESAPEAKE BAY N OF POOLES IS MD COU Gusquehanna buoy 44057 reported gusts of 41 CHESAPEAKE BAY N BEACH TO DRUM PT M COVM2 reported gusts of 43 knots. CHESAPEAKE BAY SANDY PT TO N BEACH M TOL reported gusts between 38 and 41 knots. | 06/30/15 15:30 EST 06/30/15 15:30 EST knots. D COUNTY COVE POINT [38. 06/30/15 15:36 EST 06/30/15 15:36 EST MD COUNTY TOLLY POINT [3 06/30/15 15:47 EST 06/30/15 16:02 EST | 43, -76.39] 8.94, -76.44] | 0 0 0 | Marine Thunderstorm Wind (MG 43 kt) Source: Mesonet Marine Thunderstorm Wind (MG 41 kt) |
| CHESAPEAKE BAY N OF POOLES IS MD COU Gusquehanna buoy 44057 reported gusts of 41 CHESAPEAKE BAY N BEACH TO DRUM PT M COVM2 reported gusts of 43 knots. CHESAPEAKE BAY SANDY PT TO N BEACH M TOL reported gusts between 38 and 41 knots. | 06/30/15 15:30 EST 06/30/15 15:30 EST knots. D COUNTY COVE POINT [38. 06/30/15 15:36 EST 06/30/15 15:36 EST MD COUNTY TOLLY POINT [3 06/30/15 15:47 EST 06/30/15 16:02 EST VA COUNTY LEWISETTA [38.06/30/15 15:48 EST | 43, -76.39] 8.94, -76.44] | 0 0 0 | Marine Thunderstorm Wind (MG 43 kt) Source: Mesonet Marine Thunderstorm Wind (MG 41 kt) Source: Mesonet Marine Thunderstorm Wind (MG 38 kt) |
| CHESAPEAKE BAY N OF POOLES IS MD COU Gusquehanna buoy 44057 reported gusts of 41 CHESAPEAKE BAY N BEACH TO DRUM PT M COVM2 reported gusts of 43 knots. CHESAPEAKE BAY SANDY PT TO N BEACH M TOL reported gusts between 38 and 41 knots. | 06/30/15 15:30 EST 06/30/15 15:30 EST knots. D COUNTY COVE POINT [38. 06/30/15 15:36 EST 06/30/15 15:36 EST MD COUNTY TOLLY POINT [3 06/30/15 15:47 EST 06/30/15 16:02 EST VA COUNTY LEWISETTA [38.06/30/15 15:48 EST 06/30/15 15:48 EST | 43, -76.39] 8.94, -76.44] 00, -76.47] | 0 0 0 | Marine Thunderstorm Wind (MG 43 kt) Source: Mesonet Marine Thunderstorm Wind (MG 41 kt) Source: Mesonet Marine Thunderstorm Wind (MG 38 kt) |
| CHESAPEAKE BAY N OF POOLES IS MD COURS Gusquehanna buoy 44057 reported gusts of 41 CHESAPEAKE BAY N BEACH TO DRUM PT M COVM2 reported gusts of 43 knots. CHESAPEAKE BAY SANDY PT TO N BEACH M TOL reported gusts between 38 and 41 knots. CIDAL POTOMAC COBB IS MD TO SMITH PT N TOWNS reported gusts of 38 knots. | 06/30/15 15:30 EST 06/30/15 15:30 EST knots. D COUNTY COVE POINT [38. 06/30/15 15:36 EST 06/30/15 15:36 EST MD COUNTY TOLLY POINT [3 06/30/15 15:47 EST 06/30/15 16:02 EST VA COUNTY LEWISETTA [38.06/30/15 15:48 EST 06/30/15 15:48 EST | 43, -76.39] 8.94, -76.44] 00, -76.47] | 0 0 0 | Marine Thunderstorm Wind (MG 43 kt) Source: Mesonet Marine Thunderstorm Wind (MG 41 kt) Source: Mesonet Marine Thunderstorm Wind (MG 38 kt) |

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|-----------------------------|-----------------------|------------------------|---|
| LWTV2 reported gusts of 38 knots. | | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH | | BUOY [38.98, -76.48] | | Marine There developes Wind (FO 0411) |
| | 06/30/15 16:00 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/30/15 16:10 EST | | 0 | Source: Buoy |
| Annapolis buoy 44063 reported gusts between | 31 and 33 knots. | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH | MD COUNTY KENT ISLAND |) [38.92, -76.36] | | |
| | 06/30/15 16:00 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/30/15 16:00 EST | | 0 | Source: Mesonet |
| KNT reported gusts between 31 and 34 knots. | | | | |
| CHESAPEAKE BAY SANDY PT TO N BEACH | MD COUNTY GREENBERRY | Y POINT [38.97, -76. | 461 | |
| | 06/30/15 16:01 EST | | 0 | Marine Thunderstorm Wind (MG 36 kt) |
| | 06/30/15 16:06 EST | | 0 | Source: Mesonet |
| GBY reported gusts between 33 and 36 knots. | | | | |
| TIDAL POTOMAC COBB IS MD TO SMITH PT | VA COUNTY I EWISETTA 12 | 88.00 -76.471 | | |
| HEALT CICINAC CODE IS NO TO SWITH PI | 06/30/15 22:18 EST | JO.00, -10.41] | 0 | Marine Thunderstorm Wind (MG 38 kt) |
| | 06/30/15 22:24 EST | | 0 | Source: Mesonet |
| | 33.33, 10 LL.L T LO1 | | J | |
| LWS reported gusts between 34 and 38 knots. | | | | |
| TIDAL POTOMAC COBB IS MD TO SMITH PT | VA COUNTY LEWISETTA [3 | 38.00, -76.47] | | |
| | 06/30/15 22:18 EST | | 0 | Marine Thunderstorm Wind (MG 39 kt) |
| | 06/30/15 22:24 EST | | 0 | Source: Mesonet |
| LWS reported gusts between 34 and 39 knots. | | | | |
| CHESAPEAKE BAY DRUM PT TO SMITH PT V | VA COUNTY POINT LOOKO | UT [38.04, -76.32] | | |
| | 06/30/15 22:35 EST | | 0 | Marine Thunderstorm Wind (MG 38 kt) |
| | 06/30/15 23:00 EST | | 0 | Source: Mesonet |
| PTL reported gusts between 33 and 38 knots. | | | | |
| TIDAL POTOMAC COBB IS MD TO SMITH PT | VA COUNTY POINT LOOKO | OUT [38.04, -76.321 | | |
| | 06/30/15 22:36 EST | - · · | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/30/15 22:48 EST | | 0 | Source: Mesonet |
| PPTM2 reported gusts between 31 and 34 kno | ots. | | | |
| TIDAL DOTOMAC CORD IS MO TO CAUT!! ST | VA COUNTY O A E BINEY B | OINT 120 42 70 40 | | |
| TIDAL POTOMAC COBB IS MD TO SMITH PT | 06/30/15 22:37 EST | บเพ.เ [38.13, -76.42] | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/30/15 22:37 EST | | 0 | Source: AWOS |
| KNUI reported gusts between 31 and 34 knots | | | J | Course. Avvoc |
| | · | | | |
| TANGIER SOUND AND THE INLAND WATERS | | ORTH ISLAND COU | NTY CRISFIEL | |
| | 06/30/15 22:39 EST | | 0 | Marine Thunderstorm Wind (MG 42 kt) Source: Mesonet |
| | 06/30/15 22:59 EST | | U | Source, inesorier |
| CRS reported gusts between 33 and 42 knots. | | | | |
| TANGIER SOUND AND THE INLAND WATERS | S SURROUNDING BLOODSWO | ORTH ISLAND COU | NTY BISHOPS | HEAD [38.22, -76.04] |
| | 06/30/15 22:42 EST | | 0 | Marine Thunderstorm Wind (MG 39 kt) |
| | 06/20/4E 22:00 FCT | | 0 | Course: Massact |

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Source: Mesonet

06/30/15 23:00 EST

BISM2 reported gusts between 31 and 39 knots.

| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|---|----------------------|------------------------|---|
| CHESAPEAKE BAY DRUM PT TO SMITH | PT VA COUNTY SMITH ISLAND | [37.98, -76.04] | | |
| | 06/30/15 22:44 EST | | 0 | Marine Thunderstorm Wind (MG 34 kt) |
| | 06/30/15 22:44 EST | | 0 | Source: Mesonet |
| SIS reported gusts of 34 knots. | | | | |
| CHESAPEAKE BAY DRUM PT TO SMITH | PT VA COUNTY PATUXENT RIV | ER ASOS [38.29, - | 76.41] | |
| | 06/30/15 22:45 EST | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| | 06/30/15 22:45 EST | | 0 | Source: ASOS |
| KNHK reported gusts between 31 and 34 | knots. | | | |
| TANGIER SOUND AND THE INLAND WA | TERS SURROUNDING BLOODSWO | RTH ISLAND COL | JNTY BISHOPS | HEAD [38.22, -76.04] |
| | 06/30/15 22:47 EST | | 0 | Marine Thunderstorm Wind (MG 34 kt) |
| | 06/30/15 22:47 EST | | 0 | Source: Mesonet |
| BHD reported gusts of 34 knots. | | | | |
| | | | | |
| TANGIER SOUND AND THE INLAND WA | TEPS SUPPOUNDING BLOODSWO | ARTH ISLAND COL | INTY PACCOOI | N POINT [38 14 -75 70] |
| TANGIER SOUND AND THE INLAND WA | TERS SURROUNDING BLOODSWO 06/30/15 22:54 EST | RTH ISLAND COL | JNTY RACCOOI | N POINT [38.14, -75.79] Marine Thunderstorm Wind (EG 34 kt) |
| TANGIER SOUND AND THE INLAND WA | | PRTH ISLAND COL | | |
| | 06/30/15 22:54 EST 06/30/15 22:54 EST | ORTH ISLAND COL | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| TANGIER SOUND AND THE INLAND WATER RAC reported gusts between 31 and 34 kg CHESAPEAKE BAY N BEACH TO DRUM | 06/30/15 22:54 EST 06/30/15 22:54 EST nots. | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| RAC reported gusts between 31 and 34 ki | 06/30/15 22:54 EST 06/30/15 22:54 EST nots. | | 0 | Marine Thunderstorm Wind (EG 34 kt) |
| RAC reported gusts between 31 and 34 ki | 06/30/15 22:54 EST 06/30/15 22:54 EST nots. | | 0 | Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet |
| RAC reported gusts between 31 and 34 ki | 06/30/15 22:54 EST 06/30/15 22:54 EST nots. PT MD COUNTY COVE POINT [3 06/30/15 23:00 EST 06/30/15 23:00 EST | | 0 0 | Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) |
| RAC reported gusts between 31 and 34 ki | 06/30/15 22:54 EST 06/30/15 22:54 EST nots. PT MD COUNTY COVE POINT [3 06/30/15 23:00 EST 06/30/15 23:00 EST | 38.43, -76.39] | 0 0 | Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) |
| RAC reported gusts between 31 and 34 ki CHESAPEAKE BAY N BEACH TO DRUM COVM2 reported gusts between 33 and 3 | 06/30/15 22:54 EST 06/30/15 22:54 EST nots. PT MD COUNTY COVE POINT [3 06/30/15 23:00 EST 06/30/15 23:00 EST | 38.43, -76.39] | 0 0 | Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) |
| RAC reported gusts between 31 and 34 ki CHESAPEAKE BAY N BEACH TO DRUM COVM2 reported gusts between 33 and 3 | 06/30/15 22:54 EST 06/30/15 22:54 EST nots. PT MD COUNTY COVE POINT [3 06/30/15 23:00 EST 06/30/15 23:00 EST 4 knots. S MD COUNTY CUCKOLD CREE | 38.43, -76.39] | 0 0 0 | Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet |
| RAC reported gusts between 31 and 34 ki CHESAPEAKE BAY N BEACH TO DRUM COVM2 reported gusts between 33 and 3 | 06/30/15 22:54 EST 06/30/15 22:54 EST nots. PT MD COUNTY COVE POINT [3 06/30/15 23:00 EST 06/30/15 23:00 EST 4 knots. S MD COUNTY CUCKOLD CREE 06/30/15 23:00 EST | 38.43, -76.39] | 0 0 0 0 | Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 38 kt) |

| DISTRICT | OF (| COLU | MBIA |
|----------|------|------|------|
|----------|------|------|------|

| DISTRICT OF COLUMBIA COU | 06/01/15 17:33 EST | 2K | Thunderstorm Wind (EG 52 kt) |
|-----------------------------------|--|----|------------------------------|
| | 00/01/13 17.33 E31 | ZK | munderstorm wind (EG 52 kt) |
| | 06/01/15 17:33 EST | 0 | Source: Broadcast Media |
| A tree fell onto a bus on K Stree | et NW near 15th Street NW. Reported by WUSA 9 CBS. | | |
| | et NW near 15th Street NW. Reported by WUSA 9 CBS. NTY 0.5 ESE MOUNT PLEASANT [38.93, -77.04] | | |
| | . , | 1K | Thunderstorm Wind (EG 60 kt) |

A large tree limb was reported down along Hobart St NW.

A cold front slowly approached and moved south through the Mid Atlantic late in the day. Ahead of the front, southerly flow ushered in a warm and moisture air mass, resulting in MLCAPE values between 1000-1500 J/kg with marginal shear. Numerous showers and thunderstorms with embedded severe formed to the southwest and progressed to the northeast prior to the cold frontal passage.

DISTRICT OF COLUMBIA COUNTY --- 1.3 WSW GEORGETOWN [38.91, -77.07]

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| Location | Date/Time | Deaths & | Property & | Event Type and Details |
|----------|--------------------|----------|------------|------------------------------|
| | | Injuries | Crop Dmg | |
| | 06/14/15 16:33 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/14/15 16:33 EST | | 0 | Source: 911 Call Center |

A tree was reported down at the intersection of 37th St NW and Reservoir Rd NW.

A weak surface boundary slipped south into northern Virginia during the day. Plenty of warming and increasing moisture advection led to destabilization, with SBCAPE values between 1000-2000 J/kg across much of the area. Increasing unidirectional 0-6 km bulk shear late in the day, with values between 20-25 knots, combined with the unstable air mass and with a passing shortwave, produced scattered thunderstorms, some becoming severe.

| DISTRICT OF COLUMBIA COUNTY 1.8 SW BROOKLAND [38.91, -77.02] | | |
|--|----|------------------------------|
| 06/20/15 20:30 EST | 2K | Thunderstorm Wind (EG 52 kt) |
| 06/20/15 20:30 EST | 0 | Source: 911 Call Center |

Numerous reports of trees down around the District.

A stalled frontal boundary acted as the triggering point for an initial line of showers and thunderstorms, with many of the storms becoming severe with strong moisture advection combining with diurnal heating and leading to an unstable air mass. The remnants of Tropical System Bill moved through the Mid-Atlantic overnight, continuing the severe threat late into the early part of the overnight hours.

DISTRICT OF COLUMBIA COUNTY --- 1.1 SW WALTER REED [38.97, -77.05], 1.4 WSW WALTER REED [38.97, -77.05], 1.1 WSW WALTER REED [38.98, -77.05], 0.8 SW WALTER REED [38.97, -77.04]

 06/27/15 15:24 EST
 0
 Flash Flood (due to Heavy Rain)

 06/27/15 23:25 EST
 0
 Source: River/Stream Gage

The stream gauge on Rock Creek at Rock Creek/Sherrill Drive reached a flood stage of 7 feet. The river crested at 8.20 feet at 17:45 EST. Water reached several portions of the Valley Trail between Picnic Areas 7 and 10 in Rock Creek Park. Water also approached Jewett Street near the Smithsonian National Zoo.

Potent low pressure passed by to our west, and the warm front associated with the low moved through our area during this time.

Warm and moist air near and south of the boundary led to an unstable atmosphere, while forcing from the warm front provided the lift.

Thunderstorms developed and produced copious amounts of rainfall east of the Blue Ridge Mountains.

MARYLAND, Central

| | 06/01/15 14:14 EST | 1K | Thunderstorm Wind (EG 52 kt) |
|---------------------------------|--|----|------------------------------|
| | 06/01/15 14:14 EST | 0 | Source: State Official |
| A tree was reported down at the | e intersection of Spruce Dr and Chestnut Rd. | | |
| | · | | |
| • | e intersection of Spruce Dr and Chestnut Rd. /SW LEXINGTON PARK [38.25, -76.48] 06/01/15 14:22 EST | 1K | Thunderstorm Wind (EG 52 kt) |

A tree was reported down at the intersection of Quatman Rd and Great Mills Rd.

A cold front slowly approached and moved south through the Mid Atlantic late in the day. Ahead of the front, southerly flow ushered in a warm and moisture air mass, resulting in MLCAPE values between 1000-1500 J/kg with marginal shear. Numerous showers and thunderstorms with embedded severe formed to the southwest and progressed to the northeast prior to the cold frontal passage.

| BALTIMORE COUNTY 1.5 WNW PARKVILLE [39.39, -76.58], | 1.4 SE ROGERS FORGE [39.39, | -76.58], 1.5 W PARKVILLE [39.38, -7 | 6.58], 1.4 WNW |
|---|-----------------------------|-------------------------------------|----------------|
| PARKVILLE [39.39, -76.57] | | | |

06/01/15 17:25 EST 0 Flash Flood (due to Heavy Rain) 06/01/15 18:00 EST 0 Source: 911 Call Center

There was two feet of flowing water reported across the roadway near the intersection of Loch Raven Boulevard and Taylor Avenue.

HARFORD COUNTY --- 0.6 SSW BAGLEY [39.49, -76.40], 0.6 SW BAGLEY [39.49, -76.41], 0.9 SE FALLSTON ARPT [39.49, -76.41], 0.8 SSW BAGLEY [39.49, -76.41]

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|--|----------------------|------------------------|--|
| | 06/01/15 17:37 EST | | 0 | Flash Flood (due to Heavy Rain) |
| | 06/01/15 21:30 EST | | 0 | Source: Department of Highways |
| Harford road was flooded and closed north of Re | eckord road near Rocky Branc | h. | | |
| HARFORD COUNTY 0.5 WSW BENSON [39.6 | 50, -76.39], 0.6 ESE BAGLEY | [39.50, -76.39], 0.6 | WSW BENSON [3 | 9.50, -76.39], 0.5 WSW BENSON [39.50, |
| -76.39] | 06/01/15 17:50 EST | | 0 | Flash Flood (due to Heavy Rain) |
| | 06/01/15 21:30 EST | | 0 | Source: Fire Department/Rescue |
| There was a flood water rescue reported at Belai | ir road and Talmadge drive. Th | ne raod was closed | I in both directions. | |
| MONTGOMERY COUNTY 0.5 ENE BROOKE\ | /ILLE [39.18, -77.06], 0.5 ENE | BROOKEVILLE [| 39.18, -77.06], 0.5 | ENE BROOKEVILLE [39.18, -77.06], 0.5 |
| ENE BROOKEVILLE [39.18, -77.06] | 06/01/15 19:59 EST | | 0 | Flood (due to Heavy Pain) |
| | 06/01/15 19:59 EST 06/02/15 00:00 EST | | 0 | Flood (due to Heavy Rain) Source: Department of Highways |
| | 00/02/13 00:00 LOT | | Ü | Source. Department of Flighways |
| Maryland route 97 was reported flooded and clos | sed at Reddy Branch in Brook | eville. | | |
| warm and moist air mass. Numerous showers and progressed to the northeast prior to the coacross northeast Maryland. | old frontal passage. This acti | _ | | |
| (MD-Z502) CENTRAL AND EASTERN ALLEGAN | 06/06/15 04:00 EST | | 0 | Dense Fog |
| | 06/06/15 06:25 EST | | 0 | 201001 09 |
| | 00/00/10 00:20 201 | | · · | |
| WASHINGTON COUNTY 2.2 WNW SHARPSE | BURG [39.46, -77.79] 06/08/15 15:24 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/08/15 15:24 EST | | 0 | Source: 911 Call Center |
| Multiple trees were reported down. | | | | |
| FREDERICK COUNTY 0.5 E FREDERICK AR | • • | | | Thursdoods are Wind (MO 54 IA) |
| | 06/08/15 17:28 EST 06/08/15 17:28 EST | | 0 | Thunderstorm Wind (MG 51 kt) Source: AWOS |
| | 00/00/10 17.20 LOT | | O . | Goulde, AVIOO |
| FREDERICK COUNTY 12.5 ESE WEVERTON | | | | |
| | 06/08/15 17:35 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/08/15 17:35 EST | | 0 | Source: Trained Spotter |
| Several small trees and multiple branches were i | reported down at the intersect | ion of Route 28 and | d 85. Trained spott | er ID LO071. |
| FREDERICK COUNTY 1.5 SSW JOHNSVILLE | | | 214 | Thursdaystown W/- 4 (50 50 10) |
| | 06/08/15 17:43 EST | | 3K | Thunderstorm Wind (EG 52 kt) |
| | 06/08/15 17:43 EST | | 0 | Source: Trained Spotter |
| An outbuilding was destroyed. | | | | |
| MONTGOMERY COUNTY 0.3 SSE GLEN [39. | | | 417 | Thursday Mr. 1 (TO TO 1) |
| | 06/08/15 18:27 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| A tree was reported down at the intersection of G | 06/08/15 18:27 EST Glen Rd and South Glen Rd. | | 0 | Source: 911 Call Center |
| DALTIMODE COUNTY A SECTION OF | 7. 7. 7. | | | |
| BALTIMORE COUNTY 0.5 SE OREGON [39.5 | 6 0, -76.67] 06/08/15 18:34 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/08/15 18:34 EST | | 0 | Source: 911 Call Center |
| | 00/00/10 10.04 E31 | | U | Source. 911 Gail Gentel |

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|---|--|--|
| tree was reported down at the inters | ection of Western Run Rd and Shawn F | Rd. | | |
| MONTGOMERY COUNTY 0.7 N RA | • • • | | | |
| | 06/08/15 18:40 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/08/15 18:40 EST | | 0 | Source: 911 Call Center |
| tree was reported down at the inters | ection of Norbeck Rd and East Gude D | r. | | |
| HARFORD COUNTY 1.1 NW SCAR | RFF [39.54, -76.44] | | | |
| | 06/08/15 18:55 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/08/15 18:55 EST | | 0 | Source: 911 Call Center |
| A tree was reported down on wires at | the intersection of Oakmont Rd and Ple | asantville Rd. | | |
| HOWARD COUNTY 0.6 WNW HIGH | HLAND [39.18, -76.98] | | | |
| | 06/08/15 18:55 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/08/15 18:55 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the inters | ection of Mink Hollow Rd and Deer Valle | ey Rd. | | |
| HARFORD COUNTY 0.3 E FALLST | ON ARPT [39.50, -76.41] | | | |
| | 06/08/15 19:02 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/08/15 19:02 EST | | 0 | Source: 911 Call Center |
| A tree fell on wires at the intersection of | of Guyton Rd and Reckford Rd. | | | |
| also led to increased shear profiles, approaching cold front and a line of | vest of the Blue Ridge with MLCAPE 1 which combined with the increased in showers and thunderstorms right alor | stability produced | isolated thunders | torms ahead of an |
| also led to increased shear profiles, approaching cold front and a line of BALTIMORE COUNTY 0.6 SSE STI | which combined with the increased in showers and thunderstorms right alor EVENSON [39.41, -76.71], 0.6 SSE STE | stability produced | isolated thunders | torms ahead of an EVENSON [39.41, -76.71], 0.7 SSE |
| also led to increased shear profiles, approaching cold front and a line of BALTIMORE COUNTY 0.6 SSE STI | which combined with the increased in showers and thunderstorms right alor | stability produced | isolated thunders | torms ahead of an |
| also led to increased shear profiles, approaching cold front and a line of BALTIMORE COUNTY 0.6 SSE STI STEVENSON [39.41, -76.71] | which combined with the increased in showers and thunderstorms right alor EVENSON [39.41, -76.71], 0.6 SSE STE 06/08/15 20:48 EST | stability produceding the line. VENSON [39.41, -7 | 6.71], 0.7 SSE STE 10K 0 | EVENSON [39.41, -76.71], 0.7 SSE Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue |
| also led to increased shear profiles, approaching cold front and a line of BALTIMORE COUNTY 0.6 SSE STI STEVENSON [39.41, -76.71] There was a swift water rescue from J stalled. | which combined with the increased in showers and thunderstorms right alor EVENSON [39.41, -76.71], 0.6 SSE STE 06/08/15 20:48 EST 06/09/15 01:22 EST | stability produced ng the line. VENSON [39.41, -7 | 6.71], 0.7 SSE STE 10K 0 evenson Road . A c | FVENSON [39.41, -76.71], 0.7 SSE Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue ear tried to cross the flooded bridge and |
| also led to increased shear profiles, approaching cold front and a line of BALTIMORE COUNTY 0.6 SSE STI STEVENSON [39.41, -76.71] There was a swift water rescue from J stalled. | which combined with the increased in showers and thunderstorms right alor EVENSON [39.41, -76.71], 0.6 SSE STE 06/08/15 20:48 EST 06/09/15 01:22 EST ones Falls near the intersection of Old \ | stability produced ng the line. VENSON [39.41, -7 | 6.71], 0.7 SSE STE 10K 0 evenson Road . A c | FVENSON [39.41, -76.71], 0.7 SSE Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue ear tried to cross the flooded bridge and FIN [39.47, -76.27], 0.6 ENE ABINGDON |
| also led to increased shear profiles, approaching cold front and a line of BALTIMORE COUNTY 0.6 SSE STI STEVENSON [39.41, -76.71] There was a swift water rescue from J stalled. | which combined with the increased in showers and thunderstorms right alor EVENSON [39.41, -76.71], 0.6 SSE STE 06/08/15 20:48 EST 06/09/15 01:22 EST ones Falls near the intersection of Old \ GDON [39.48, -76.26], 0.3 NNE ABINGDO | stability produced ng the line. VENSON [39.41, -7 | 6.71], 0.7 SSE STE 10K 0 evenson Road . A c | FVENSON [39.41, -76.71], 0.7 SSE Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue ear tried to cross the flooded bridge and |
| also led to increased shear profiles, approaching cold front and a line of BALTIMORE COUNTY 0.6 SSE STI STEVENSON [39.41, -76.71] There was a swift water rescue from J stalled. | which combined with the increased in showers and thunderstorms right alor EVENSON [39.41, -76.71], 0.6 SSE STE 06/08/15 20:48 EST 06/09/15 01:22 EST ones Falls near the intersection of Old V GDON [39.48, -76.26], 0.3 NNE ABINGDO 06/08/15 21:15 EST 06/09/15 02:32 EST | stability produced ng the line. VENSON [39.41, -7 | 6.71], 0.7 SSE STE 10K 0 evenson Road . A c | Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue Flash Flood bridge and Fin [39.47, -76.27], 0.6 ENE ABINGDON Flash Flood (due to Heavy Rain) |
| also led to increased shear profiles, approaching cold front and a line of BALTIMORE COUNTY 0.6 SSE STI STEVENSON [39.41, -76.71] There was a swift water rescue from J stalled. HARFORD COUNTY 0.6 NE ABING [39.47, -76.26] A road was closed near route 7 and ro | which combined with the increased in showers and thunderstorms right alor EVENSON [39.41, -76.71], 0.6 SSE STE 06/08/15 20:48 EST 06/09/15 01:22 EST ones Falls near the intersection of Old V GDON [39.48, -76.26], 0.3 NNE ABINGDO 06/08/15 21:15 EST 06/09/15 02:32 EST | stability produced ng the line. VENSON [39.41, -7 | 6.71], 0.7 SSE STE 10K 0 evenson Road . A c | FVENSON [39.41, -76.71], 0.7 SSE Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue Flash Flood (due to Heavy Rain) Flash Flood (due to Heavy Rain) Source: 911 Call Center |
| also led to increased shear profiles, approaching cold front and a line of BALTIMORE COUNTY 0.6 SSE STI STEVENSON [39.41, -76.71] There was a swift water rescue from J stalled. HARFORD COUNTY 0.6 NE ABING [39.47, -76.26] A road was closed near route 7 and route T and rou | which combined with the increased in showers and thunderstorms right alor EVENSON [39.41, -76.71], 0.6 SSE STE 06/08/15 20:48 EST 06/09/15 01:22 EST ones Falls near the intersection of Old V 6DON [39.48, -76.26], 0.3 NNE ABINGDO 06/08/15 21:15 EST 06/09/15 02:32 EST oute 136. | stability produced ng the line. VENSON [39.41, -7 | 6.71], 0.7 SSE STE 10K 0 evenson Road . A c 0.2 ENE ABINGDO 0 0 0 | FVENSON [39.41, -76.71], 0.7 SSE Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue Flash Flood to cross the flooded bridge and FIN [39.47, -76.27], 0.6 ENE ABINGDON Flash Flood (due to Heavy Rain) Source: 911 Call Center |
| also led to increased shear profiles, approaching cold front and a line of BALTIMORE COUNTY 0.6 SSE STI STEVENSON [39.41, -76.71] There was a swift water rescue from J stalled. HARFORD COUNTY 0.6 NE ABING [39.47, -76.26] A road was closed near route 7 and route T and rou | which combined with the increased in showers and thunderstorms right alor EVENSON [39.41, -76.71], 0.6 SSE STE 06/08/15 20:48 EST 06/09/15 01:22 EST ones Falls near the intersection of Old V GDON [39.48, -76.26], 0.3 NNE ABINGDO 06/08/15 21:15 EST 06/09/15 02:32 EST oute 136. | stability produced ng the line. VENSON [39.41, -7 | 6.71], 0.7 SSE STE 10K 0 evenson Road . A c | Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue Flash Flood (by Energy Rain) Source: Fire Department/Rescue Flash Flood (content of the state of t |
| also led to increased shear profiles, approaching cold front and a line of BALTIMORE COUNTY 0.6 SSE STISTEVENSON [39.41, -76.71] There was a swift water rescue from Journal of Stalled. HARFORD COUNTY 0.6 NE ABING [39.47, -76.26] A road was closed near route 7 and route Tharpord County 1.0 WNW EMIEMMORTON [39.50, -76.34] | which combined with the increased in showers and thunderstorms right alor showers and thunderstorms right alor EVENSON [39.41, -76.71], 0.6 SSE STE 06/08/15 20:48 EST 06/09/15 01:22 EST ones Falls near the intersection of Old VENDON [39.48, -76.26], 0.3 NNE ABINGDO 06/08/15 21:15 EST 06/09/15 02:32 EST ones State 136. | stability produced ng the line. VENSON [39.41, -7 | isolated thunders 6.71], 0.7 SSE STE 10K 0 evenson Road . A c 0.2 ENE ABINGDO 0 0 0 6.34], 1.1 WNW EN | FVENSON [39.41, -76.71], 0.7 SSE Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue Flash Flood to cross the flooded bridge and FIN [39.47, -76.27], 0.6 ENE ABINGDON Flash Flood (due to Heavy Rain) Source: 911 Call Center |
| also led to increased shear profiles, approaching cold front and a line of BALTIMORE COUNTY 0.6 SSE STI STEVENSON [39.41, -76.71] There was a swift water rescue from J stalled. HARFORD COUNTY 0.6 NE ABING [39.47, -76.26] A road was closed near route 7 and rou | which combined with the increased in showers and thunderstorms right alor showers and thunderstorms right alor EVENSON [39.41, -76.71], 0.6 SSE STE 06/08/15 20:48 EST 06/09/15 01:22 EST ones Falls near the intersection of Old VENDON [39.48, -76.26], 0.3 NNE ABINGDO 06/08/15 21:15 EST 06/09/15 02:32 EST ones State 136. | stability produced by the line. VENSON [39.41, -7] /alley Road and Stoon [39.47, -76.27], MORTON [39.50, -7] | 10K 0 evenson Road . A cool of the cool of | Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue Flash Flood (due to Heavy Rain) Flash Flood (due to Heavy Rain) Source: 911 Call Center MMORTON [39.51, -76.34], 1.1 WNW Flash Flood (due to Heavy Rain) Source: 911 Call Center |
| also led to increased shear profiles, approaching cold front and a line of BALTIMORE COUNTY 0.6 SSE STI STEVENSON [39.41, -76.71] There was a swift water rescue from J stalled. HARFORD COUNTY 0.6 NE ABING [39.47, -76.26] A road was closed near route 7 and route 8 and route 8 and route 8 and route 9 and rou | which combined with the increased in showers and thunderstorms right alor showers and thunderstorms right alor even of the blue Ridge with MLCAPE 1 re capable of heavy rain that led to flast | stability produced by the line. VENSON [39.41, -7] /alley Road and Stoon [39.47, -76.27], MORTON [39.50, -7] | 10K 0 evenson Road . A cool of the cool of | Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue Flash Flood (due to Heavy Rain) Flash Flood (due to Heavy Rain) Source: 911 Call Center MMORTON [39.51, -76.34], 1.1 WNW Flash Flood (due to Heavy Rain) Source: 911 Call Center |
| also led to increased shear profiles, approaching cold front and a line of BALTIMORE COUNTY 0.6 SSE STI STEVENSON [39.41, -76.71] There was a swift water rescue from J stalled. HARFORD COUNTY 0.6 NE ABING [39.47, -76.26] A road was closed near route 7 and route 8 and route 8 and route 8 and route 9 and rou | which combined with the increased in showers and thunderstorms right alor showers and thunderstorms right alor even of the blue Ridge with MLCAPE 1 re capable of heavy rain that led to flast | stability produced by the line. VENSON [39.41, -7] /alley Road and Stoon [39.47, -76.27], MORTON [39.50, -7] | 10K 0 evenson Road . A cool of the cool of | Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue Flash Flood (due to Heavy Rain) Flash Flood (due to Heavy Rain) Source: 911 Call Center MMORTON [39.51, -76.34], 1.1 WNW Flash Flood (due to Heavy Rain) Source: 911 Call Center |
| also led to increased shear profiles, approaching cold front and a line of BALTIMORE COUNTY 0.6 SSE STI STEVENSON [39.41, -76.71] There was a swift water rescue from J stalled. HARFORD COUNTY 0.6 NE ABING [39.47, -76.26] A road was closed near route 7 and rou | which combined with the increased in showers and thunderstorms right alor showers and thunderstorms right alor even of the blue Ridge with MLCAPE 1 re capable of heavy rain that led to flast whose and thunderstorms right alor showers and thunderstorms right alor even showers and thunderstorms right alor even of the Sex of the showers and thunderstorms right alors and the showers and the increased in the showers and the showers are showers as a shower and the shower and the shower and the showers are showers as a shower and the shower are shower as a shower and the sho | stability produced by the line. VENSON [39.41, -7] /alley Road and Stoon [39.47, -76.27], MORTON [39.50, -7] | 10K 0 evenson Road . A c 10.2 ENE ABINGDO 0 0 0 10.3 ENE ABINGDO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | FUENSON [39.41, -76.71], 0.7 SSE Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue Flash Flood (due to Heavy Rain) Flash Flood (due to Heavy Rain) Source: 911 Call Center MMORTON [39.51, -76.34], 1.1 WNW Flash Flood (due to Heavy Rain) Source: 911 Call Center |

ST. MARY'S COUNTY --- 0.7 S LEXINGTON PARK [38.26, -76.45]

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| | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|-----------------------|-------------------------------------|--|
| | 06/14/15 20:02 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/14/15 20:02 EST | | 0 | Source: 911 Call Center |
| tree fell on a car in the 21500 block of M | issouri Ave. | | | |
| T. MARY'S COUNTY 0.7 S LEXINGTO | | | | H 1/4 00 :) |
| | 06/14/15 20:05 EST | | 0 | Hail (1.00 in) |
| | 06/14/15 20:05 EST | | 0 | Source: Law Enforcement |
| T. MARY'S COUNTY 0.7 S LEXINGTO | N PARK [38.26, -76.45] | | | |
| | 06/14/15 20:09 EST | | 0 | Hail (1.00 in) |
| | 06/14/15 20:09 EST | | 0 | Source: Law Enforcement |
| REDERICK COUNTY 0.7 S BLUE MTI | N [39 59 -77 43] | | | |
| 3.1 0 DEGE MIII | 06/15/15 01:02 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/15/15 01:02 EST | | 0 | Source: 911 Call Center |
| tree was reported down at the 6900 bloc | ck of Kellys Store Rd. | | | |
| weak surface boundary slipped south | into northern Virginia during the da | | - | = |
| to destabilization, with SBCAPE values to | - | | - | |
| in the day, with values between 20-25 kn thunderstorms, some becoming severe. | ots, compined with the unstable an | . เเเดออ ดเเน พเเกิ ส | passing Shurtway | e, produced scallered |
| PHADI ES COUNTY 4 O NIM MADY! AL | ID DT [20 20 77 24] | | | |
| CHARLES COUNTY 1.0 NW MARYLAN | ND PT [38.38, -77.21] 06/15/15 17:43 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/15/15 17:43 EST | | 0 | Source: 911 Call Center |
| | 00/10/10 17:40 201 | | · · | Source. 311 Sun Series |
| Multiple trees were reported down near Ma | aryland Point Rd and Riverside Rd. | | | |
| | | | | |
| ST. MARY'S COUNTY 1.5 SE CALIFOR | · · · · | | | |
| ST. MARY'S COUNTY 1.5 SE CALIFOR | 06/15/15 18:56 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| ST. MARY'S COUNTY 1.5 SE CALIFOR | · · · · | | 1K 0 | Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| | 06/15/15 18:56 EST 06/15/15 18:56 EST | | | · · · · |
| ST. MARY'S COUNTY 1.5 SE CALIFOR A tree was reported down at the intersection A weak frontal boundary remained in the | 06/15/15 18:56 EST 06/15/15 18:56 EST on of FDR Blvd and Buck Hewitt Rd. | moving shortwave | 0 | Source: 911 Call Center |
| A tree was reported down at the intersection A weak frontal boundary remained in the | 06/15/15 18:56 EST 06/15/15 18:56 EST on of FDR Blvd and Buck Hewitt Rd. | moving shortwave | 0 | Source: 911 Call Center |
| A tree was reported down at the intersection weak frontal boundary remained in the cattered afternoon thunderstorms, with | 06/15/15 18:56 EST 06/15/15 18:56 EST on of FDR Blvd and Buck Hewitt Rd. region during the period. A quick isolated severe thunderstorms. | moving shortwave | 0 | Source: 911 Call Center |
| A tree was reported down at the intersection weak frontal boundary remained in the cattered afternoon thunderstorms, with | 06/15/15 18:56 EST 06/15/15 18:56 EST on of FDR Blvd and Buck Hewitt Rd. region during the period. A quick isolated severe thunderstorms. | moving shortwave | 0 | Source: 911 Call Center |
| A tree was reported down at the intersection A weak frontal boundary remained in the scattered afternoon thunderstorms, with | 06/15/15 18:56 EST 06/15/15 18:56 EST on of FDR Blvd and Buck Hewitt Rd. region during the period. A quick isolated severe thunderstorms. | moving shortwave | 0 e moving through | Source: 911 Call Center the region triggered |
| A tree was reported down at the intersection weak frontal boundary remained in the cattered afternoon thunderstorms, with | 06/15/15 18:56 EST 06/15/15 18:56 EST on of FDR Blvd and Buck Hewitt Rd. e region during the period. A quick i isolated severe thunderstorms. [39.33, -77.33] | moving shortwave | 0 e moving through | Source: 911 Call Center the region triggered Thunderstorm Wind (MG 50 kt) |
| A tree was reported down at the intersection weak frontal boundary remained in the cattered afternoon thunderstorms, with | 06/15/15 18:56 EST 06/15/15 18:56 EST on of FDR Blvd and Buck Hewitt Rd. e region during the period. A quick i isolated severe thunderstorms. [39.33, -77.33] | moving shortwave | 0 e moving through | Source: 911 Call Center the region triggered Thunderstorm Wind (MG 50 kt) |
| A tree was reported down at the intersection weak frontal boundary remained in the scattered afternoon thunderstorms, with REDERICK COUNTY 1.1 E URBANA | 06/15/15 18:56 EST 06/15/15 18:56 EST on of FDR Blvd and Buck Hewitt Rd. region during the period. A quick isolated severe thunderstorms. [39.33, -77.33] 06/18/15 14:59 EST 06/18/15 14:59 EST | moving shortwave | 0 e moving through | Source: 911 Call Center the region triggered Thunderstorm Wind (MG 50 kt) Source: Mesonet |
| A tree was reported down at the intersection was reported down at the intersection was reported boundary remained in the scattered afternoon thunderstorms, with Reported at Urbnn. | 06/15/15 18:56 EST 06/15/15 18:56 EST on of FDR Blvd and Buck Hewitt Rd. region during the period. A quick isolated severe thunderstorms. [39.33, -77.33] 06/18/15 14:59 EST 06/18/15 14:59 EST | moving shortwave | e moving through 0 0 0 | Source: 911 Call Center the region triggered Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 51 kt) |
| A tree was reported down at the intersection A weak frontal boundary remained in the scattered afternoon thunderstorms, with FREDERICK COUNTY 1.1 E URBANA Reported at Urbnn. | 06/15/15 18:56 EST 06/15/15 18:56 EST on of FDR Blvd and Buck Hewitt Rd. region during the period. A quick isolated severe thunderstorms. [39.33, -77.33] 06/18/15 14:59 EST 06/18/15 14:59 EST | moving shortwave | 0 e moving through | Source: 911 Call Center the region triggered Thunderstorm Wind (MG 50 kt) Source: Mesonet |
| A tree was reported down at the intersection weak frontal boundary remained in the cattered afternoon thunderstorms, with REDERICK COUNTY 1.1 E URBANA Reported at Urbnn. | 06/15/15 18:56 EST 06/15/15 18:56 EST on of FDR Blvd and Buck Hewitt Rd. region during the period. A quick isolated severe thunderstorms. [39.33, -77.33] 06/18/15 14:59 EST 06/18/15 14:59 EST | moving shortwave | e moving through 0 0 0 | Source: 911 Call Center the region triggered Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 51 kt) |
| A tree was reported down at the intersection was reported down at the intersection was remained in the scattered afternoon thunderstorms, with REDERICK COUNTY 1.1 E URBANA REPORTED AT URBANA REPORTED AT THE PROPERTY 0.7 S URBANA REPORTED AT FROM THE REPORTED AT | 06/15/15 18:56 EST 06/15/15 18:56 EST on of FDR Blvd and Buck Hewitt Rd. region during the period. A quick isolated severe thunderstorms. [39.33, -77.33] 06/18/15 14:59 EST 06/18/15 14:59 EST | moving shortwave | e moving through 0 0 0 | Source: 911 Call Center the region triggered Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 51 kt) |
| A tree was reported down at the intersection weak frontal boundary remained in the scattered afternoon thunderstorms, with REDERICK COUNTY 1.1 E URBANA REPORTED AT URBANA REPORTED AT URBANA REPORTED AT THE REPORTED AT | 06/15/15 18:56 EST 06/15/15 18:56 EST on of FDR Blvd and Buck Hewitt Rd. region during the period. A quick isolated severe thunderstorms. [39.33, -77.33] 06/18/15 14:59 EST 06/18/15 14:59 EST | moving shortwave | e moving through 0 0 0 | Source: 911 Call Center the region triggered Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 51 kt) Source: Mesonet |
| A tree was reported down at the intersection | 06/15/15 18:56 EST 06/15/15 18:56 EST on of FDR Blvd and Buck Hewitt Rd. region during the period. A quick isolated severe thunderstorms. [39.33, -77.33] 06/18/15 14:59 EST 06/18/15 14:59 EST 06/18/15 15:00 EST 06/18/15 15:00 EST | moving shortwave | e moving through | Source: 911 Call Center the region triggered Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 51 kt) |
| A tree was reported down at the intersection was removed to the intersection of the scattered afternoon thunderstorms, with the scattered afternoon thunderstorms after the scattered afternoon thunderstorms. | 06/15/15 18:56 EST 06/15/15 18:56 EST on of FDR Blvd and Buck Hewitt Rd. region during the period. A quick isolated severe thunderstorms. [39.33, -77.33] 06/18/15 14:59 EST 06/18/15 15:00 EST 06/18/15 15:00 EST 06/18/15 15:10 EST | | e moving through 0 0 0 0 2K 0 | the region triggered Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 51 kt) Source: Mesonet Thunderstorm Wind (EG 52 kt) Source: Trained Spotter |
| A tree was reported down at the intersection was reported down at the intersection of the scattered afternoon thunderstorms, with the scattered afternoon the scattered af | 06/15/15 18:56 EST 06/15/15 18:56 EST on of FDR Blvd and Buck Hewitt Rd. region during the period. A quick isolated severe thunderstorms. [39.33, -77.33] 06/18/15 14:59 EST 06/18/15 14:59 EST 06/18/15 15:00 EST 06/18/15 15:00 EST 06/18/15 15:10 EST 06/18/15 15:10 EST | | e moving through 0 0 0 0 2K 0 | the region triggered Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 51 kt) Source: Mesonet Thunderstorm Wind (EG 52 kt) Source: Trained Spotter |
| A tree was reported down at the intersection was removed to the intersection of the scattered afternoon thunderstorms, with the scattered afternoon thunderstorms after the scattered afternoon thunderstorms. | 06/15/15 18:56 EST 06/15/15 18:56 EST on of FDR Blvd and Buck Hewitt Rd. region during the period. A quick isolated severe thunderstorms. [39.33, -77.33] 06/18/15 14:59 EST 06/18/15 14:59 EST 06/18/15 15:00 EST 06/18/15 15:00 EST 06/18/15 15:10 EST 06/18/15 15:10 EST ver lines near the intersection of Fing | | e moving through 0 0 0 0 2K 0 | the region triggered Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 51 kt) Source: Mesonet Thunderstorm Wind (EG 52 kt) Source: Trained Spotter |

MONTGOMERY COUNTY --- 2.1 W DAVIS ARPT [39.25, -77.19]

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|----------------------|------------------------|--|
| | 06/18/15 15:11 EST | | 0 | Hail (1.00 in) |
| | 06/18/15 15:11 EST | | 0 | Source: SHAVE Project |
| MONTGOMERY COUNTY 1.4 N DAVIS A | DDT [20 27 77 45] | | | |
| MONTGOMENT COUNTY 1.4 N DAVIS A | 06/18/15 15:22 EST | | 0 | Hail (1.50 in) |
| | 06/18/15 15:22 EST | | 0 | Source: SHAVE Project |
| | | | | |
| MONTGOMERY COUNTY 0.9 SW UNITY | 7 [39.22, -77.06] 06/18/15 15:29 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 15:29 EST | | 0 | Source: 911 Call Center |
| A large tree was reported down along the 22 | 2200 block of Georgia Ave. | | | |
| | | | | |
| MONTGOMERY COUNTY 0.9 NE CARDE | | | 014 | Thursdaystans Wind (FO 50 Lt) |
| | 06/18/15 15:43 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 15:43 EST | | 0 | Source: Emergency Manager |
| Multiple trees were reported down at the 79 | 00 block of Bradley Blvd. | | | |
| MONTGOMERY COUNTY 1.3 ESE HOLL | | | | |
| | 06/18/15 15:43 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 15:43 EST | | 0 | Source: 911 Call Center |
| A tree was reported down on power lines ne | ear the 12400 block of Eastbourne Dr. | | | |
| MONTGOMERY COUNTY 0.7 N WHITE O | OAK (39.04 -77.00) | | | |
| WIGHT GOWLET COONTY U.7 IN WHITE C | 06/18/15 15:46 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 15:46 EST | | 0 | Source: 911 Call Center |
| Multiple trees were reported down near the | 11200 block of Columbia Pike. | | | |
| PRINCE GEORGE'S COUNTY 1.5 NNE A | | | 217 | Thunderstorm Wind (FC F2 I4) |
| | 06/18/15 15:57 EST 06/18/15 15:57 EST | | 2K 0 | Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| | 00/10/13 13.37 E31 | | O | Source. 911 Gail Certier |
| A tree was reported down on Phoebe Lane. | | | | |
| ANNE ARUNDEL COUNTY 0.5 W BRIST | OL [38.78, -76.68] | | | |
| | 06/18/15 16:31 EST | | 3K | Thunderstorm Wind (EG 61 kt) |
| | 06/18/15 16:31 EST | | 0 | Source: 911 Call Center |
| Numerous trees reported down between Lo | wer Pindell Rd and Upper Pindell Rd. | | | |
| ANNE ARUNDEL COUNTY LYONS CRE | EK [38.7776.67] | | | |
| | 06/18/15 16:32 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:32 EST | | 0 | Source: 911 Call Center |
| Multiple trees were reported down at Mallard | d Lane and Lower Pindell Rd. | | | |
| ANNE ARUNDEL COUNTY 0.5 E BRISTO | OL [38.7876.66] | | | |
| | 06/18/15 16:33 EST | | 1K | Thunderstorm Wind (EG 60 kt) |
| | 06/18/15 16:33 EST | | 0 | Source: 911 Call Center |
| Numerous trees reported down at the inters | ection of Route 4 and Upper Pindell R | ld. | | |
| CALVERT COUNTY 1.6 W CHANEY [38. | 75 -76 661 | | | |
| OALTEN OCCUTT 1.0 W CHANET [30. | 06/18/15 16:33 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:33 EST | | 0 | Source: 911 Call Center |
| | | | | |
| A tree was reported down at Hickory Ridge | Rd and Southern Maryland Blvd. | | | |

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|--|----------------------|------------------------|--|
| CALVERT COUNTY 1.8 WNW CHANEY [38 | | | 417 | Thursdoortown Wind (FO FO IA) |
| | 06/18/15 16:34 EST 06/18/15 16:34 EST | | 1K 0 | Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| Multiple trees were reported down at the inters | | ern Maryland Blvd. | | Source. 911 Can Center |
| | · | | | |
| CALVERT COUNTY 0.7 N CHANEY [38.76, | - 76.63] 06/18/15 16:36 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:36 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the 1700 block of | Southern Plantation Dr. | | | |
| CALVERT COUNTY 0.5 W CHANEY [38.75 | , -76.64] | | | |
| | 06/18/15 16:37 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:37 EST | | 0 | Source: 911 Call Center |
| Multiple trees were reported down at the inters | section of West Chesapeake Bea | ach Rd and Brickho | ouse Rd. | |
| CALVERT COUNTY 1.5 SSW CHANEY [38 | .73, -76.64] | | | |
| | 06/18/15 16:38 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:38 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the 10800 block of | of Ward Rd. | | | |
| CALVERT COUNTY 1.3 WSW OWINGS [38 | 3.71, -76.62] | | | |
| | 06/18/15 16:39 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:39 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the 9000 block of | Cabin Court. | | | |
| CHARLES COUNTY 1.1 W MATTAWOMAN | | | | |
| | 06/18/15 16:39 EST | | 1K 0 | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:39 EST | | U | Source: 911 Call Center |
| A tree was reported down on Hope Circle. | | | | |
| CALVERT COUNTY 1.1 E CHANEYVILLE | | | 11/ | Thunderstorm Wind (FC F2 It) |
| | 06/18/15 16:40 EST 06/18/15 16:40 EST | | 1K 0 | Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| | | | · · | odured. 311 dan denter |
| A tree was reported down at the intersection o | f Timberneck Dr and Briscoe Tu | rn Rd. | | |
| CALVERT COUNTY 1.4 S CHANEYVILLE | | | 1K | Thunderstorm Wind (EC 52 kt) |
| | 06/18/15 16:41 EST 06/18/15 16:41 EST | | 1K 0 | Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| Multiple trees down at the 2600 block Dogwoo | | | | |
| CALVERT COUNTY SUNDERLAND [38.67 | 76.60] | | | |
| | 06/18/15 16:42 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:42 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the 6800 block of | Kent Rd. | | | |
| CHARLES COUNTY 1.1 E MATTAWOMAN | [38.65, -76.86] | | | |
| | 06/18/15 16:42 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:42 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersection o | f Josephine Rd and Pinefield Ro | i. | | |
| 2 | | | | |

CALVERT COUNTY --- 1.4 N HUNTINGTOWN [38.64, -76.62]

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|------------------------------|----------------------|----------------------|--------------------------------|
| | 06/18/15 16:45 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:45 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at 900 block of Warner D | r. | | | |
| CALVERT COUNTY 1.4 S SUNDERLAND [38.65 | - | | 417 | Thursdoods are Wind (FC FO Id) |
| | 06/18/15 16:45 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:45 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the 200 block of Ambe | r Lane. | | | |
| CHARLES COUNTY 0.5 E ST CHARLES [38.60, | | | 417 | T |
| | 06/18/15 16:48 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:48 EST | | 0 | Source: 911 Call Center |
| A tree was reported down near the intersection of S | t Charles Parkway and Dar | rtmouth Rd. | | |
| CHARLES COUNTY 0.7 E ST CHARLES [38.60, | | | 414 | T |
| | 06/18/15 16:48 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:48 EST | | 0 | Source: 911 Call Center |
| A tree was reported down near the intersection of S | t Charles Parkway and Sm | allwood Rd. | | |
| CHARLES COUNTY 0.7 S BEANTOWN [38.61, | = | | | |
| | 06/18/15 16:49 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:49 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersection of Will | owview Place and Lakewoo | od Place. | | |
| CALVERT COUNTY 2.1 N PARRAN [38.63, -76.6 | = | | | |
| | 06/18/15 16:50 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:50 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersection of Har | desty Rd and Hardesty Cou | ırt. | | |
| CALVERT COUNTY 0.5 W PARRAN [38.60, -76. | 58] | | | |
| | 06/18/15 16:51 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:51 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersection of Plur | m Point Rd and Cox Rd. | | | |
| CALVERT COUNTY 1.3 WNW DARES BEACH [| 38.58, -76.54] | | | |
| | 06/18/15 16:56 EST | | 3K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:56 EST | | 0 | Source: 911 Call Center |
| Multiple trees were reported down on power lines a | t the intersection of Huntsm | nan Dr and Wilson | Rd. | |
| CHARLES COUNTY 0.5 W LOVES [38.53, -76.74 | <u> </u> | | | |
| - · · | 06/18/15 17:07 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 17:07 EST | | 0 | Source: 911 Call Center |
| A tree was reported down on Teaques Point Rd nea | ar Prince Frederick Rd. | | | |
| ST. MARY'S COUNTY 0.9 NW GOLDEN BEACH | [38.49, -76.68] | | | |
| | 06/18/15 17:16 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 17:16 EST | | 0 | Source: Social Media |
| Multiple trees were reported down on a car port and | d on power lines. Reported | via NWS employe | e via picture on Fac | cebook. |
| CALVERT COUNTY ADELINA [38.48, -76.62] | | | | |
| ALVERT COUNTY ADELINA [30.40, -/6.62] | 06/18/15 17:19 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/19/15 17:10 EST | | 0 | Source: 011 Call Center |

06/18/15 17:19 EST

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Source: 911 Call Center

0

| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|---|--|--|---|
| A tree was reported down at the intersec | tion of Sheridan Point Rd and Adelina | ı Rd. | | |
| ALLEGANY COUNTY MT SAVAGE [3 | 9.70, -78.88] | | | |
| | 06/18/15 22:25 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 22:25 EST | | 0 | Source: 911 Call Center |
| large tree was reported down across N | lew School Rd. | | | |
| The Mid-Atlantic remained in the warm associated cold front swung in from the offective shear values were between 30 | e west by the evening. The unstable | | | |
| ANNE ARUNDEL COUNTY 1.8 NW B | ESTGATE [39.00, -76.57] | | | |
| | 06/20/15 15:15 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 15:15 EST | | 0 | Source: 911 Call Center |
| tree was reported down on Harbarts Co | ourt at Sigfriend Court. | | | |
| REDERICK COUNTY 0.8 NNE TUSC | CARORA [39.26, -77.47], 2.1 E PLEAS 06/20/15 18:39 EST | SANT VIEW [39.28, | -77.46] 5K | Tornado (FEO 1 : 1.47 mi W: 75 vd) |
| | | | 0 0 | Tornado (EF0, L: 1.47 mi , W: 75 yd) |
| | 06/20/15 18:45 EST | | U | Source: NWS Storm Survey |
| | | | | mage occurred at two residences just |
| north of the intersection. Another small tr about one half mile north of the residence Pike near Greenfield Road. On the backs additional large tree branch was also sna | ree was snapped over in a southeast es. A large tree was snapped over at side of the residence and along Greet | to northwest directi the base in a north nfield Road, an | on to south direction | at a residence just off Buckeystown |
| about one half mile north of the residence Pike near Greenfield Road. On the backs additional large tree branch was also sna | ree was snapped over in a southeast es. A large tree was snapped over at side of the residence and along Green apped in a north to south direction. No OF ROCKS [39.28, -77.54] | to northwest directi the base in a north nfield Road, an | to south direction are was noted to the | at a residence just off Buckeystown north of Greenfield Road. |
| about one half mile north of the residence Pike near Greenfield Road. On the backs additional large tree branch was also sna | ree was snapped over in a southeast es. A large tree was snapped over at side of the residence and along Greei apped in a north to south direction. No OF ROCKS [39.28, -77.54] 06/20/15 18:44 EST | to northwest directi the base in a north nfield Road, an | to south direction are was noted to the south | at a residence just off Buckeystown north of Greenfield Road. Thunderstorm Wind (EG 52 kt) |
| about one half mile north of the residence Pike near Greenfield Road. On the backs additional large tree branch was also sna | ree was snapped over in a southeast es. A large tree was snapped over at side of the residence and along Green apped in a north to south direction. No OF ROCKS [39.28, -77.54] | to northwest directi the base in a north nfield Road, an | to south direction are was noted to the | at a residence just off Buckeystown north of Greenfield Road. |
| about one half mile north of the residence ike near Greenfield Road. On the backs additional large tree branch was also sna rEREDERICK COUNTY 0.7 E POINTS | ree was snapped over in a southeast es. A large tree was snapped over at side of the residence and along Greei apped in a north to south direction. No OF ROCKS [39.28, -77.54] 06/20/15 18:44 EST 06/20/15 18:44 EST | to northwest directi the base in a north nfield Road, an | to south direction are was noted to the south | at a residence just off Buckeystown north of Greenfield Road. Thunderstorm Wind (EG 52 kt) |
| about one half mile north of the residence. Pike near Greenfield Road. On the backs additional large tree branch was also sna street the properties of the | ree was snapped over in a southeast es. A large tree was snapped over at side of the residence and along Greet apped in a north to south direction. No OF ROCKS [39.28, -77.54] 06/20/15 18:44 EST 06/20/15 18:44 EST | to northwest directi the base in a north nfield Road, an | to south direction are was noted to the south | at a residence just off Buckeystown north of Greenfield Road. Thunderstorm Wind (EG 52 kt) |
| bout one half mile north of the residence Pike near Greenfield Road. On the backs additional large tree branch was also sna reported COUNTY 0.7 E POINTS at tree was reported down near the 1700 | ree was snapped over in a southeast es. A large tree was snapped over at side of the residence and along Greet apped in a north to south direction. No OF ROCKS [39.28, -77.54] 06/20/15 18:44 EST 06/20/15 18:44 EST block of Ballender Creek Pike. | to northwest directi the base in a north nfield Road, an | to south direction are was noted to the south | at a residence just off Buckeystown north of Greenfield Road. Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) |
| about one half mile north of the residence. Pike near Greenfield Road. On the backs additional large tree branch was also sna street the properties of the | ree was snapped over in a southeast es. A large tree was snapped over at side of the residence and along Greet apped in a north to south direction. No OF ROCKS [39.28, -77.54] 06/20/15 18:44 EST 06/20/15 18:44 EST block of Ballender Creek Pike. | to northwest directi the base in a north nfield Road, an | to south direction are was noted to the south direction are was noted to the south direction are was noted to the south direction are south direction. | at a residence just off Buckeystown north of Greenfield Road. Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| about one half mile north of the residence of the near Greenfield Road. On the backs additional large tree branch was also snate the state of the st | ree was snapped over in a southeast es. A large tree was snapped over at side of the residence and along Greet apped in a north to south direction. No OF ROCKS [39.28, -77.54] 06/20/15 18:44 EST 06/20/15 18:44 EST VSVILLE [39.66, -77.63] 06/20/15 18:44 EST 06/20/15 18:44 EST | to northwest directi the base in a north nfield Road, an | to south direction are was noted to the south direction are was not direction. | at a residence just off Buckeystown north of Greenfield Road. Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) |
| about one half mile north of the residence Pike near Greenfield Road. On the backs additional large tree branch was also sna additional large tree branch wa | ree was snapped over in a southeast es. A large tree was snapped over at side of the residence and along Greet apped in a north to south direction. No OF ROCKS [39.28, -77.54] 06/20/15 18:44 EST 06/20/15 18:44 EST block of Ballender Creek Pike. /SVILLE [39.66, -77.63] 06/20/15 18:44 EST 06/20/15 18:44 EST ear Old Forge Rd. | to northwest directi the base in a north nfield Road, an | to south direction at was noted to the set was noted to the set of | at a residence just off Buckeystown north of Greenfield Road. Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: Trained Spotter |
| about one half mile north of the residence of the near Greenfield Road. On the backs additional large tree branch was also snate of the properties of the pr | ree was snapped over in a southeast es. A large tree was snapped over at side of the residence and along Greet apped in a north to south direction. No OF ROCKS [39.28, -77.54] 06/20/15 18:44 EST 06/20/15 18:44 EST block of Ballender Creek Pike. /SVILLE [39.66, -77.63] 06/20/15 18:44 EST 06/20/15 18:44 EST ear Old Forge Rd. YSTOWN [39.33, -77.45] 06/20/15 18:46 EST | to northwest directi the base in a north nfield Road, an | on to south direction are was noted to the south of the south direction are was noted to the south of the sou | at a residence just off Buckeystown north of Greenfield Road. Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) |
| about one half mile north of the residence Pike near Greenfield Road. On the backs additional large tree branch was also sna additional large tree branch wa | ree was snapped over in a southeast es. A large tree was snapped over at side of the residence and along Greet apped in a north to south direction. No OF ROCKS [39.28, -77.54] 06/20/15 18:44 EST 06/20/15 18:44 EST block of Ballender Creek Pike. /SVILLE [39.66, -77.63] 06/20/15 18:44 EST 06/20/15 18:44 EST ear Old Forge Rd. | to northwest directi the base in a north nfield Road, an | to south direction at was noted to the set was noted to the set of | at a residence just off Buckeystown north of Greenfield Road. Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: Trained Spotter |
| A tree was reported down on Route 62 no REDERICK COUNTY 0.7 N CHEWA Tree was reported down on Route 62 no REDERICK COUNTY 1.1 W BUCKET | ree was snapped over in a southeast es. A large tree was snapped over at side of the residence and along Greet apped in a north to south direction. No OF ROCKS [39.28, -77.54] 06/20/15 18:44 EST 06/20/15 18:44 EST block of Ballender Creek Pike. /SVILLE [39.66, -77.63] 06/20/15 18:44 EST ear Old Forge Rd. YSTOWN [39.33, -77.45] 06/20/15 18:46 EST 06/20/15 18:46 EST | to northwest directi the base in a north offield Road, an o additional damage | on to south direction are was noted to the south of the south direction are was noted to the south of the sou | at a residence just off Buckeystown north of Greenfield Road. Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) |
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| A tree was reported down on Route 62 n REDERICK COUNTY 0.7 N CHEW A tree was reported down on Route 62 n REDERICK COUNTY 1.1 W BUCKET | ree was snapped over in a southeast es. A large tree was snapped over at side of the residence and along Greet apped in a north to south direction. No OF ROCKS [39.28, -77.54] 06/20/15 18:44 EST 06/20/15 18:44 EST block of Ballender Creek Pike. //SVILLE [39.66, -77.63] 06/20/15 18:44 EST 06/20/15 18:44 EST ear Old Forge Rd. YSTOWN [39.33, -77.45] 06/20/15 18:46 EST 06/20/15 18:46 EST | to northwest directi the base in a north offield Road, an o additional damage | on to south direction are was noted to the south of the south direction are was noted to the south of the sou | at a residence just off Buckeystown north of Greenfield Road. Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) |
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| A tree was reported down on Route 62 n REDERICK COUNTY 0.7 N CHEW A tree was reported down on Route 62 n REDERICK COUNTY 1.1 W BUCKE A tree was reported near the intersection REDERICK COUNTY 1.7 ESE FEAG A 5 inch diameter tree was knocked dow | ree was snapped over in a southeast es. A large tree was snapped over at side of the residence and along Greet apped in a north to south direction. No OF ROCKS [39.28, -77.54] 06/20/15 18:44 EST 06/20/15 18:44 EST block of Ballender Creek Pike. /SVILLE [39.66, -77.63] 06/20/15 18:44 EST 06/20/15 18:44 EST ear Old Forge Rd. YSTOWN [39.33, -77.45] 06/20/15 18:46 EST of New Design Rd and Manor Wood GAVILLE [39.37, -77.45] 06/20/15 18:46 EST 06/20/15 18:46 EST | to northwest directi the base in a north offield Road, an official damage | on to south direction are was noted to the south direction are was noted to the south direction and south direction are was noted to the south direction are was note | at a residence just off Buckeystown north of Greenfield Road. Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| bout one half mile north of the residence between the process and the process | ree was snapped over in a southeast es. A large tree was snapped over at side of the residence and along Greet apped in a north to south direction. No OF ROCKS [39.28, -77.54] 06/20/15 18:44 EST 06/20/15 18:44 EST block of Ballender Creek Pike. //SVILLE [39.66, -77.63] 06/20/15 18:44 EST 06/20/15 18:44 EST ear Old Forge Rd. YSTOWN [39.33, -77.45] 06/20/15 18:46 EST 06/20/15 18:46 EST of New Design Rd and Manor Wood SAVILLE [39.37, -77.45] 06/20/15 18:46 EST 06/20/15 18:46 EST | to northwest directi the base in a north offield Road, an official damage | on to south direction are was noted to the south direction are was noted to the south direction and south direction are was noted to the south direction are was note | at a residence just off Buckeystown north of Greenfield Road. Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| about one half mile north of the residence Pike near Greenfield Road. On the backs | ree was snapped over in a southeast es. A large tree was snapped over at side of the residence and along Greet apped in a north to south direction. No OF ROCKS [39.28, -77.54] 06/20/15 18:44 EST 06/20/15 18:44 EST block of Ballender Creek Pike. //SVILLE [39.66, -77.63] 06/20/15 18:44 EST 06/20/15 18:44 EST ear Old Forge Rd. YSTOWN [39.33, -77.45] 06/20/15 18:46 EST 06/20/15 18:46 EST of New Design Rd and Manor Wood SAVILLE [39.37, -77.45] 06/20/15 18:46 EST 06/20/15 18:46 EST | to northwest directi the base in a north offield Road, an official damage | on to south direction are was noted to the south direction are was noted to the south direction and south direction are was noted to the south direction are was note | at a residence just off Buckeystown north of Greenfield Road. Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |

A tree was reported down near the intersection of Ballenger Creek Pike and South Renn Rd.

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| ocation | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|----------------------|------------------------|--|
| HARLES COUNTY RISON [38.55, -77.18] | | | | |
| | 06/20/15 19:38 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 19:38 EST | | 0 | Source: Trained Spotter |
| Several branches about 3 inches in diameter | were reported scattered around t | he ground. | | |
| IOWARD COUNTY 0.8 WSW EAST LIOAI | ([39.23, -76.89] 06/20/15 19:38 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 19:38 EST | | 0 | Source: 911 Call Center |
| tree was reported down on Rivendell Lane i | | | | |
| IOWARD COUNTY 1.1 SE DAYTON [39.2: | 2 -76 971 | | | |
| 1.1 3E DATTON [35.2. | 06/20/15 19:38 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 19:38 EST | | 0 | Source: 911 Call Center |
| tree was reported down at the intersection of | of Ten Oaks Rd and Smallwood C | Court. | | |
| OWARD COUNTY 1.5 WNW DORSEY [3 | 0.19, -76.77] | | | |
| | 06/20/15 19:45 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 19:45 EST | | 0 | Source: 911 Call Center |
| tree was reported down on Meadow Ridge | Rd near Huntshire Dr. | | | |
| IOWARD COUNTY 1.7 ESE JONESTOWN | = | | | |
| | 06/20/15 19:45 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| tree was reported down on Old Montgomery | 06/20/15 19:45 EST | | 0 | Source: 911 Call Center |
| | | | | |
| IOWARD COUNTY 1.0 SE ELKRIDGE [39 | . 21, -76.71] 06/20/15 19:48 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 19:48 EST | | 0 | Source: 911 Call Center |
| tree was reported down near the 5500 block | of Race Rd. | | | |
| BALTIMORE COUNTY 1.3 WNW HALETH | ORPE [39.26, -76.72], 1.5 WNW H | HALETHORPE [39 | .26, -76.72] | |
| | 06/20/15 19:54 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 19:54 EST | | 0 | Source: 911 Call Center |
| tree was reported down on Valley Rd betwe | en Wilkens Ave and Hilltop Ave. | | | |
| ALTIMORE COUNTY 0.5 W HALETHORE | | | | T |
| | 06/20/15 19:59 EST | | 0 | Thunderstorm Wind (MG 50 kt) Source: Mesonet |
| | 06/20/15 19:59 EST | | U | Source. Intesorier |
| Measured at Umbc1. | | | | |
| SALTIMORE COUNTY 0.9 SW WOODLAW | | | | |
| | 06/20/15 19:59 EST | | 0 | Thunderstorm Wind (EG 52 kt) |
| long and the state of the state | 06/20/15 19:59 EST | and according | 0 | Source: Public |
| lumerous tree tops were snapped and tree li | TIDS WERE REPORTED ACROSS THE GRO | ound near the inter | cnange of I-695 an | а Security віча. |
| BALTIMORE COUNTY 3.0 NW SPARROW | S PT [39.30, -76.62] 06/20/15 20:03 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 20:03 EST | | 0 | Source: 911 Call Center |
| | | | • | |
| tree was reported down near the 900 block | of Cathedral St. | | | |

BALTIMORE COUNTY --- 3.6 N SPARROWS PT [39.32, -76.59]

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|----------------------|------------------------|--|
| | 06/20/15 20:05 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 20:05 EST | | 0 | Source: 911 Call Center |
| A tree was reported down along Harford Rd. | | | | |
| HOWARD COUNTY 1.4 WNW DORSEY [3 | | | 414 | T |
| | 06/20/15 20:05 EST | | 1K | Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| | 06/20/15 20:05 EST | | 0 | Source: 911 Call Center |
| A tree about 10 ft tall was reported down. | | | | |
| ST. MARY'S COUNTY 1.9 ENE BUDDS CR | | | | |
| | 06/20/15 20:09 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 20:09 EST | | 0 | Source: 911 Call Center |
| Numerous trees were reported down around | Country Lakes. | | | |
| ST. MARY'S COUNTY 1.3 ENE THOMPSO | N CORNER [38.46, -76.78] | | | |
| | 06/20/15 20:15 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 20:15 EST | | 0 | Source: 911 Call Center |
| A tree was reported down on Thompson Corn | er Rd. | | | |
| CHARLES COUNTY 1.5 NNW LOVES [38. | 55, -76.74] | | | |
| | 06/20/15 20:17 EST | | 0 | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 20:17 EST | | 0 | Source: Trained Spotter |
| Numerous small trees were downed and dam | aged. Reported by CH068. | | | |
| HARFORD COUNTY 0.6 NW JOPPA [39.44 | 176.381 | | | |
| | 06/20/15 20:25 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 20:25 EST | | 0 | Source: Broadcast Media |
| A tree was reported down on I-95. Reported b | y WBAL-TV Baltimore. | | | |
| CALVERT COUNTY 0.9 NW STOAKLEY [3 | 8.58, -76.61] | | | |
| • | 06/20/15 20:32 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 20:32 EST | | 0 | Source: 911 Call Center |
| A tree was reported down near the intersection | n of Plum Point Rd and Solomor | ns Island Rd. | | |
| CALVEDT COUNTY 4 2 WOW DADES DE | AOU 100 50 70 541 | | | |
| CALVERT COUNTY 1.3 WSW DARES BEA | СН [38.56, -76.54] 06/20/15 20:33 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 20:33 EST | | 0 | Source: 911 Call Center |
| A tree was reported down near the intersection | n of North Cassell Blvd and Wils | on Rd. | | |
| HAPPORD COUNTY AS CONTROL OF THE COUNTY OF T | | | | |
| HARFORD COUNTY 0.8 SSW GIBSON [39 | 0.57, -76.33] 06/20/15 20:41 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 20:41 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersection of | | 3. | | |
| | | | | |
| HARFORD COUNTY 1.5 WNW FOUNTAIN | GREEN [39.55, -76.33] 06/20/15 20:42 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 20:42 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersection of | | 3. | | |
| HADEODD COUNTY OF FOE ORDER | NOD 100 50 70 003 | | | |
| HARFORD COUNTY 2.3 ESE GIBSON MA | NOR [39.59, -76.29] 06/20/15 20:46 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 20:46 EST | | 0 | Source: 911 Call Center |
| | | | | |

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| A 5 foot in diameter tree was reported down on multiple power lines on Thomas Run Rd near Kalmia Rd. ANNE ARUNDEL COUNTY 0.9 SW LEITCH [38.76, -76.58] 06/20/15 20:50 EST 1K 06/20/15 20:50 EST 0 A tree was reported down near the intersection of Franklin Gibson Rd and Leitch Rd. Reported by WBAL-TV E HARFORD COUNTY 0.5 W STREET [39.67, -76.39] 06/20/15 20:54 EST 2K 06/20/15 20:54 EST 2K 06/20/15 20:54 EST 0 Portions of the roof on a shed and barn were blown off. A hay wagon was completely destroyed. ST. MARY'S COUNTY 0.7 S BEACHVILLE [38.14, -76.42] 06/20/15 21:10 EST 1K 06/20/15 21:10 EST 0 A tree was reported down across Beachville Rd. A stalled frontal boundary acted as the triggering point for an initial line of showers and thunderstorms, v becoming severe with strong moisture advection combining with diurnal heating and leading to an unstain thours. As winds backed with the tropical system, increasing directional and magnitude shear led to the downs. As winds backed with the tropical system, increasing directional and magnitude shear led to the downs. As winds backed with the tropical system, increasing directional and magnitude shear led to the downs. As winds backed with the tropical system, increasing directional and magnitude shear led to the downs. As winds backed with the tropical system, increasing directional and magnitude shear led to the downs. As winds backed with the tropical system, increasing directional and magnitude shear led to the downs. As winds backed with the tropical system, increasing directional and magnitude shear led to the downs. As winds backed with the tropical system, increasing directional and magnitude shear led to the downs. As winds backed with the tropical system, increasing directional and magnitude shear led to the downs. As winds backed with the tropical system, increasing directional and magnitude shear led to the downs. As winds backed with the tropical system, increasing directional and magnitude shear led to the downs. As winds backed with the trop | y & Event Type and Details |
|--|--|
| 06/20/15 20:50 EST 1K 06/20/15 20:50 EST 0 A tree was reported down near the intersection of Franklin Gibson Rd and Leitch Rd. Reported by WBAL-TV E HARFORD COUNTY 0.5 W STREET [39.67, -76.39] 06/20/15 20:54 EST 2K 06/20/15 20:54 EST 0 Portions of the roof on a shed and barn were blown off. A hay wagon was completely destroyed. ST. MARY'S COUNTY 0.7 S BEACHVILLE [38.14, -76.42] 06/20/15 21:10 EST 1K 06/20/15 21:10 EST 1K 06/20/15 21:10 EST 0 A stalled frontal boundary acted as the triggering point for an initial line of showers and thunderstorms, we becoming severe with strong moisture advection combining with diurnal heating and leading to an unstal fropical System Bill moved through the Mid-Atlantic overnight, continuing the severe threat late into the nours. As winds backed with the tropical system, increasing directional and magnitude shear led to the description of the descrip | |
| A tree was reported down near the intersection of Franklin Gibson Rd and Leitch Rd. Reported by WBAL-TV ENTARTORD COUNTY 0.5 W STREET [39.67, -76.39] OB/20/15 20:54 EST OB/20/15 20:50 EST OB/20/15 20:10 EST OB/20/15 21:10 EST OB/20/15 20:30 EST OB/20/15 2 | |
| A tree was reported down near the intersection of Franklin Gibson Rd and Leitch Rd. Reported by WBAL-TV E HARFORD COUNTY 0.5 W STREET [39.67, -76.39] 06/20/15 20:54 EST 06/20/15 20:54 EST 06/20/15 20:54 EST 06/20/15 20:54 EST 07 Portions of the roof on a shed and barn were blown off. A hay wagon was completely destroyed. 3T. MARY'S COUNTY 0.7 S BEACHVILLE [38.14, -76.42] 06/20/15 21:10 EST 1K 06/20/15 21:10 EST 1K 06/20/15 21:10 EST 0 A stalled frontal boundary acted as the triggering point for an initial line of showers and thunderstorms, we becoming severe with strong moisture advection combining with diurnal heating and leading to an unstal propical System Bill moved through the Mid-Atlantic overnight, continuing the severe threat late into the nours. As winds backed with the tropical system, increasing directional and magnitude shear led to the defected with the tropical system, increasing directional and magnitude shear led to the defected with the tropical system, increasing directional and magnitude shear led to the defected with the tropical system, increasing directional and magnitude shear led to the defected with the tropical system, increasing directional and magnitude shear led to the defected with the tropical system, increasing directional and magnitude shear led to the defected with the tropical system, increasing directional and magnitude shear led to the defected with the defected with the tropical system, increasing directional and magnitude shear led to the defected with the d | Thunderstorm Wind (EG 52 kt) |
| ARFORD COUNTY 0.5 W STREET [39.67, -76.39] 06/20/15 20:54 EST 07-07-07-07-08 a shed and barn were blown off. A hay wagon was completely destroyed. ST. MARY'S COUNTY 0.7 S BEACHVILLE [38.14, -76.42] 06/20/15 21:10 EST 06/20/15 21:10 EST 1K 06/20/15 21:10 EST 0. A stalled frontal boundary acted as the triggering point for an initial line of showers and thunderstorms, we recoming severe with strong moisture advection combining with diurnal heating and leading to an unstal tropical System Bill moved through the Mid-Atlantic overnight, continuing the severe threat late into the recoming severe with strong moisture advection combining with diurnal heating and leading to an unstal tropical System Bill moved through the Mid-Atlantic overnight, continuing the severe threat late into the recoming severe with strong moisture advection combining with diurnal heating and leading to an unstal tropical System Bill moved through the Mid-Atlantic overnight, continuing the severe threat late into the recommendation of the Mid-Atlantic overnight, continuing the severe threat late into the recommendation of the Mid-Atlantic overnight, continuing the severe threat late into the recommendation of the Mid-Atlantic overnight, continuing the severe threat late into the recommendation of the Mid-Atlantic overnight, continuing the severe threat late into the recommendation of the Mid-Atlantic overnight, continuing the severe threat late into the recommendation of the Mid-Atlantic overnight, continuing the severe threat late into the recommendation of the Mid-Atlantic overnight, continuing the severe threat late into the recommendation of the Mid-Atlantic overnight, continuing the severe threat late into the recommendation of the Mid-Atlantic overnight, continuing the severe threat late into the recommendation of the Mid-Atlantic overnight, continuing the severe threat late into the recommendation of the Mid-Atlantic overnight, continuing the severe threat late into the recommendation of the Mid-Atlantic overnight, continu | Source: Broadcast Media |
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| O6/20/15 20:54 EST O7/20/15 20:54 EST O8/20/15 20:10 EST O8/20/15 21:10 EST O8/20/ | |
| Portions of the roof on a shed and barn were blown off. A hay wagon was completely destroyed. ST. MARY'S COUNTY 0.7 S BEACHVILLE [38.14, -76.42] 06/20/15 21:10 EST 08/20/15 21:10 EST 1K 06/20/15 21:10 EST 0 SA stalled frontal boundary acted as the triggering point for an initial line of showers and thunderstorms, were was reported down across Beachville Rd. A stalled frontal boundary acted as the triggering point for an initial line of showers and thunderstorms, were coming severe with strong moisture advection combining with diurnal heating and leading to an unstal ropical System Bill moved through the Mid-Atlantic overnight, continuing the severe threat late into the reports. As winds backed with the tropical system, increasing directional and magnitude shear led to the discrebency of th | Thunderstorm Wind (EG 52 kt) |
| Attree was reported down across Beachville [38.14, -76.42] 06/20/15 21:10 EST 0 color of 20:10 EST 0 color of 21:10 EST 1 color | Source: Public |
| 06/20/15 21:10 EST 1K 06/20/15 21:10 EST 0 A tree was reported down across Beachville Rd. A stalled frontal boundary acted as the triggering point for an initial line of showers and thunderstorms, vectoming severe with strong moisture advection combining with diurnal heating and leading to an unstal fropical System Bill moved through the Mid-Atlantic overnight, continuing the severe threat late into the report of the diversity of the diversit | |
| Attree was reported down across Beachville Rd. It stalled frontal boundary acted as the triggering point for an initial line of showers and thunderstorms, we coming severe with strong moisture advection combining with diurnal heating and leading to an unstal ropical System Bill moved through the Mid-Atlantic overnight, continuing the severe threat late into the ours. As winds backed with the tropical system, increasing directional and magnitude shear led to the dours. As winds backed with the tropical system, increasing directional and magnitude shear led to the dours. As winds backed with the tropical system, increasing directional and magnitude shear led to the dours. As winds backed with the tropical system, increasing directional and magnitude shear led to the dours. As winds backed with the tropical system, increasing directional and magnitude shear led to the dours. As winds backed with the tropical system, increasing directional and magnitude shear led to the dours. As winds backed with the tropical system, increasing directional and magnitude shear led to the dours. As winds backed with the tropical system, increasing directional and magnitude shear led to the dours. As winds backed sear led to the dours. As winds backed was search as winds backed search and successful spaces. To doi/20/15 20:30 EST 0 06/20/15 20:30 EST 0 00/20/15 20:30 EST 0 00/20/20/20/20/20/20/20/20/20/20/20/20/2 | |
| A stalled frontal boundary acted as the triggering point for an initial line of showers and thunderstorms, we becoming severe with strong moisture advection combining with diurnal heating and leading to an unstal frontal System Bill moved through the Mid-Atlantic overnight, continuing the severe threat late into the foours. As winds backed with the tropical system, increasing directional and magnitude shear led to the diverse of the mours. As winds backed with the tropical system, increasing directional and magnitude shear led to the diverse of the mours. As winds backed with the tropical system, increasing directional and magnitude shear led to the diverse of the mours. As winds backed with the tropical system, increasing directional and magnitude shear led to the diverse of the mours. As winds a severe threat late into the diverse of the mours. As winds a severe threat late into the diverse of the mours. As winds a severe threat late into the diverse of the mours. As winds a severe threat late into the diverse of the mours. As winds and magnitude shear led to the diverse of the mours. As winds and magnitude shear led to the diverse of the di | Thunderstorm Wind (EG 52 kt) |
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| Decoming severe with strong moisture advection combining with diurnal heating and leading to an unstal fropical System Bill moved through the Mid-Atlantic overnight, continuing the severe threat late into the nours. As winds backed with the tropical system, increasing directional and magnitude shear led to the decrepancy. As winds backed with the tropical system, increasing directional and magnitude shear led to the decrepancy. As winds backed with the tropical system, increasing directional and magnitude shear led to the decrepancy. As winds backed with the tropical system, increasing directional and magnitude shear led to the decrepancy. As winds a supplied to the decrepancy. As winds a supplied to the decrepancy. As winds a supplied to the decrepancy. As winds and the supplied to the decrepancy. As winds a supplied to the decrepancy. As winds are supplied to the decrepancy. As winds a supplied to the decrepancy. As winds and the decrepancy. As winds are supplied to the decrepancy. As winds and the decrepancy. As winds are supplied to the decrepancy. As winds are supplied to the decrepancy. As winds are supplied to the decrepancy. As winds and the decrepancy. As winds are supplied to the decrepancy. As winds ar | |
| 06/20/15 20:30 EST 10K 06/20/15 22:30 EST 0 0 0 0 0 0 0 0 0 | early part of the overnight development of tornadoes. |
| 06/20/15 22:30 EST 0 Ball Road was washed out at Route 355. REDERICK COUNTY 1.3 W BUCKEYSTOWN [39.33, -77.45], 1.4 W BUCKEYSTOWN [39.33, -77.46], 1.4 BUCKEYSTOWN [39.33, -77.45] 06/20/15 20:30 EST 0 Manor Woods Road was closed at New Design Road due to high water. REDERICK COUNTY 1.6 NW URBANA [39.34, -77.37], 1.6 NW URBANA [39.34, -77.38], 1.6 NW URBANA [77.37] 06/20/15 20:30 EST 0 O6/20/15 20:30 EST 0 O6/20/15 22:30 EST 0 OF/20/15 22:30 EST 0 | REELS MILL [39.36, -77.39], 0.6 SSW |
| Ball Road was washed out at Route 355. FREDERICK COUNTY 1.3 W BUCKEYSTOWN [39.33, -77.45], 1.4 W BUCKEYSTOWN [39.33, -77.46], 1.4 BUCKEYSTOWN [39.33, -77.46], 1.4 BUCKEYSTOWN [39.33, -77.46], 1.4 BUCKEYSTOWN [39.33, -77.45] 06/20/15 20:30 EST 0 06/20/15 23:00 EST 0 06/20/15 20:30 EST | Flash Flood (due to Heavy Rain) |
| FREDERICK COUNTY 1.3 W BUCKEYSTOWN [39.33, -77.45], 1.4 W BUCKEYSTOWN [39.33, -77.46], 1.4 BUCKEYSTOWN [39.33, -77.45] 06/20/15 20:30 EST 0 06/20/15 23:00 EST 0 0 06/20/15 23:00 EST 0 0 06/20/15 23:00 EST 0 0 06/20/15 20:30 EST | Source: 911 Call Center |
| 06/20/15 20:30 EST 0 06/20/15 23:00 EST 0 Manor Woods Road was closed at New Design Road due to high water. FREDERICK COUNTY 1.6 NW URBANA [39.34, -77.37], 1.6 NW URBANA [39.34, -77.38], 1.6 NW URBANA [77.37] 06/20/15 20:30 EST 0 06/20/15 22:30 EST 0 06/20/15 22:30 EST 0 Urbana Pike was closed at Araby Church Road due to high water. FREDERICK COUNTY 1.6 SE REELS MILL [39.35, -77.36], 1.6 SE REELS MILL [39.35, -77.36], 1.6 SE REELS MILL [39.35, -77.36] 06/20/15 20:30 EST 0 | W BUCKEYSTOWN [39.33, -77.46], 1.3 W |
| 06/20/15 23:00 EST 0 Manor Woods Road was closed at New Design Road due to high water. FREDERICK COUNTY 1.6 NW URBANA [39.34, -77.37], 1.6 NW URBANA [39.34, -77.38], 1.6 NW URBANA [-77.37] 06/20/15 20:30 EST 0 06/20/15 22:30 EST 0 Urbana Pike was closed at Araby Church Road due to high water. FREDERICK COUNTY 1.6 SE REELS MILL [39.35, -77.36], 1.6 SE REELS MILL [39.35, -77.36], 1.6 SE REELS MILL [39.35, -77.36] 06/20/15 20:30 EST 0 | |
| Manor Woods Road was closed at New Design Road due to high water. FREDERICK COUNTY 1.6 NW URBANA [39.34, -77.37], 1.6 NW URBANA [39.34, -77.38], 1.6 NW URBANA [77.37] 06/20/15 20:30 EST 0 Urbana Pike was closed at Araby Church Road due to high water. FREDERICK COUNTY 1.6 SE REELS MILL [39.35, -77.36], 1.6 SE REELS MILL [39.35, -77.36], 1.6 SE REILS MILL [39.35, -77.36] 06/20/15 20:30 EST 06/20/15 20:30 EST 06/20/15 22:30 EST 0 06/20/15 22:30 EST | Flash Flood (due to Heavy Rain) |
| FREDERICK COUNTY 1.6 NW URBANA [39.34, -77.37], 1.6 NW URBANA [39.34, -77.38], 1.6 NW URBANA [77.37] 06/20/15 20:30 EST 0 06/20/15 22:30 EST 0 Urbana Pike was closed at Araby Church Road due to high water. FREDERICK COUNTY 1.6 SE REELS MILL [39.35, -77.36], 1.6 SE REELS MILL [39.35, -77.36], 1.6 SE REILS MILL [39.35, - | Source: 911 Call Center |
| 77.37] 06/20/15 20:30 EST 06/20/15 22:30 EST 0 Urbana Pike was closed at Araby Church Road due to high water. FREDERICK COUNTY 1.6 SE REELS MILL [39.35, -77.36], 1.6 SE REELS MILL [39.35, -77.36], 1.6 SE REILS MILL [3 | |
| 06/20/15 20:30 EST 0 06/20/15 22:30 EST 0 Urbana Pike was closed at Araby Church Road due to high water. **REDERICK COUNTY 1.6 SE REELS MILL [39.35, -77.36], 1.6 SE REELS MILL [39.35, -77.36], 1.6 SE REILS MILL [39.35, - | A [39.34, -77.37], 1.6 NW URBANA [39.34, |
| Urbana Pike was closed at Araby Church Road due to high water. **REDERICK COUNTY 1.6 SE REELS MILL [39.35, -77.36], | Flash Flood (due to Heavy Rain) |
| FREDERICK COUNTY 1.6 SE REELS MILL [39.35, -77.36], 1.6 SE REELS MILL [39.35, -77.36], 1.6 SE REILS MILL [39.35, -77. | Source: 911 Call Center |
| MILL [39.35, -77.36] 06/20/15 20:30 EST 06/20/15 22:30 EST 0 Ball Road was closed at Tabler Road due to high water. BALTIMORE CITY (C) COUNTY 0.4 N BROOKLYN [39.24, -76.60], 0.4 NNW BROOKLYN [39.24, -76.60], 0. | |
| 06/20/15 20:30 EST 0 06/20/15 22:30 EST 0 Ball Road was closed at Tabler Road due to high water. BALTIMORE CITY (C) COUNTY 0.4 N BROOKLYN [39.24, -76.60], 0.4 NNW BROOKLYN [39.24, -76.60], 0. | |
| 06/20/15 22:30 EST 0 Ball Road was closed at Tabler Road due to high water. BALTIMORE CITY (C) COUNTY 0.4 N BROOKLYN [39.24, -76.60], 0.4 NNW BROOKLYN [39.24, -76.60], 0. | Flood (due to Hoove Deign) |
| Ball Road was closed at Tabler Road due to high water. BALTIMORE CITY (C) COUNTY 0.4 N BROOKLYN [39.24, -76.60], 0.4 NNW BROOKLYN [39.24, -76.60], 0. | Flash Flood (due to Heavy Rain) Source: 911 Call Center |
| BALTIMORE CITY (C) COUNTY 0.4 N BROOKLYN [39.24, -76.60], 0.4 NNW BROOKLYN [39.24, -76.60], 0. | Source. 911 Can Center |
| | |
| DRUUNLIN 139.24. = / 0.001 | .4 NNW BROOKLYN [39.24, -76.60], 0.4 N |
| 06/20/15 20:46 EST 5K | Flash Flood (due to Heavy Rain) |
| 06/20/15 23:30 EST 0 | Source: Broadcast Media |
| There was a car stranded in high water on East Patapsco Avenue between 6th and 7th Streets. | |

ANNE ARUNDEL COUNTY --- 0.5 ENE NORTH LINTHICUM [39.22, -76.64], 0.4 ENE NORTH LINTHICUM [39.22, -76.64], 0.4 E NORTH LINTHICUM [39.22, -76.64], 0.4 ENE NORTH L

-76.64], 0.4 E NORTH LINTHICUM [39.22, -76.64]

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| | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|---|---|---|
| | 06/20/15 20:52 EST | | 5K | Flash Flood (due to Heavy Rain) |
| | 06/20/15 23:30 EST | | 0 | Source: 911 Call Center |
| There was a vehicle stranded in high water ne | ear the intersection of Nursery Ro | oad and Baltimore- | Annapolis Bouleva | rd. |
| FREDERICK COUNTY 0.7 E POINTS OF R E POINTS OF ROCKS [39.28, -77.54] | OCKS [39.28, -77.54], 0.6 E POI | NTS OF ROCKS [3 | 9.28, -77.54], 0.6 E | POINTS OF ROCKS [39.28, -77.54], 0.7 |
| 21 ON 10 OF ROOKS [33.25, -11.34] | 06/20/15 21:30 EST | | 0 | Flood (due to Heavy Rain) |
| | 06/20/15 23:00 EST | | 0 | Source: 911 Call Center |
| The 1700 Block of Ballenger Creek Pike was o | closed due to high water. | | | |
| FREDERICK COUNTY 0.7 SSE IJAMSVILL | E [39.36, -77.32], 0.7 SSE IJAM | SVILLE [39.36, -77 | .32], 0.8 SSE IJAM | SVILLE [39.36, -77.32], 0.9 SSE |
| IJAMSVILLE [39.36, -77.32] | 06/20/15 21:30 EST | | 0 | Flood (due to Heavy Rain) |
| | 06/20/15 22:30 EST | | 0 | Source: 911 Call Center |
| | 00/20/10 22:00 201 | | · · | Course. 611 Can Contain |
| ljamsville Road was closed at Mussetter Road | I due to high water. | | | |
| FREDERICK COUNTY 0.8 NE PLEASANT NE PLEASANT VIEW [39.29, -77.49] | VIEW [39.29, -77.49], 0.8 NE PL | EASANT VIEW [39 | .29, -77.49], 0.8 NE | PLEASANT VIEW [39.29, -77.49], 0.8 |
| | 06/20/15 21:30 EST | | 0 | Flash Flood (due to Heavy Rain) |
| | 06/20/15 23:00 EST | | 0 | Source: 911 Call Center |
| Pleasant View Road was closed due to high w | vater. | | | |
| FREDERICK COUNTY 1.4 N ADAMSTOWN | N [39.34, -77.48], 1.4 N ADAMST | OWN [39.34, -77.4 | 3], 1.4 N ADAMSTO | DWN [39.34, -77.48], 1.4 N |
| ADAMSTOWN [39.34, -77.48] | 06/20/15 21:30 EST | | 0 | Flash Flood (due to Heavy Rain) |
| | 00/20/13 21.30 LOT | | 0 | riasirriood (due to rieavy raiii) |
| | 06/20/15 23:00 EST | | 0 | Source: 911 Call Center |
| | 06/20/15 23:00 EST | | 0 | Source: 911 Call Center |
| Manor Woods Road was closed at Ballenger (| | | 0 | Source: 911 Call Center |
| FREDERICK COUNTY 1.5 W FREDERICK | Creek Pike due to high water. | DERICK JCT [39.38 | | |
| FREDERICK COUNTY 1.5 W FREDERICK | Creek Pike due to high water. | DERICK JCT [39.38 | | |
| FREDERICK COUNTY 1.5 W FREDERICK | Creek Pike due to high water. JCT [39.38, -77.43], 1.5 W FRED | DERICK JCT [39.38 | , -77.43], 1.5 W FR | EDERICK JCT [39.38, -77.43], 1.5 W |
| FREDERICK COUNTY 1.5 W FREDERICK FREDERICK JCT [39.38, -77.43] | Oreek Pike due to high water. JCT [39.38, -77.43], 1.5 W FRED 06/20/15 21:30 EST 06/20/15 22:30 EST | DERICK JCT [39.38 | , -77.43], 1.5 W FR | EDERICK JCT [39.38, -77.43], 1.5 W Flood (due to Heavy Rain) |
| FREDERICK COUNTY 1.5 W FREDERICK FREDERICK JCT [39.38, -77.43] Rooks court was closed at Kingsbrook drive d | Oreek Pike due to high water. JCT [39.38, -77.43], 1.5 W FRED 06/20/15 21:30 EST 06/20/15 22:30 EST ue to high water. | | , -77.43], 1.5 W FR 0 0 | EDERICK JCT [39.38, -77.43], 1.5 W Flood (due to Heavy Rain) Source: 911 Call Center |
| FREDERICK COUNTY 1.5 W FREDERICK FREDERICK JCT [39.38, -77.43] Rooks court was closed at Kingsbrook drive d PRINCE GEORGE'S COUNTY 0.1 NE LEE | Oreek Pike due to high water. JCT [39.38, -77.43], 1.5 W FRED 06/20/15 21:30 EST 06/20/15 22:30 EST ue to high water. LAND [38.87, -76.75], 0.1 NNW L | | , -77.43], 1.5 W FR 0 0 0 | EDERICK JCT [39.38, -77.43], 1.5 W Flood (due to Heavy Rain) Source: 911 Call Center |
| FREDERICK COUNTY 1.5 W FREDERICK FREDERICK JCT [39.38, -77.43] Rooks court was closed at Kingsbrook drive d PRINCE GEORGE'S COUNTY 0.1 NE LEE | Oreek Pike due to high water. JCT [39.38, -77.43], 1.5 W FRED 06/20/15 21:30 EST 06/20/15 22:30 EST ue to high water. LAND [38.87, -76.75], 0.1 NNW L 06/20/15 21:52 EST | | , -77.43], 1.5 W FR 0 0 0 76.75], 0.1 SW LEE | EDERICK JCT [39.38, -77.43], 1.5 W Flood (due to Heavy Rain) Source: 911 Call Center ELAND [38.87, -76.75], 0.1 ESE LEELAND Flash Flood (due to Heavy Rain) |
| FREDERICK COUNTY 1.5 W FREDERICK FREDERICK JCT [39.38, -77.43] Rooks court was closed at Kingsbrook drive d PRINCE GEORGE'S COUNTY 0.1 NE LEEI [38.87, -76.75] | Oreek Pike due to high water. JCT [39.38, -77.43], 1.5 W FRED 06/20/15 21:30 EST 06/20/15 22:30 EST ue to high water. LAND [38.87, -76.75], 0.1 NNW L 06/20/15 21:52 EST 06/21/15 02:40 EST | .EELAND [38.87, - | , -77.43], 1.5 W FR 0 0 0 76.75], 0.1 SW LEE | Flood (due to Heavy Rain) Source: 911 Call Center ELAND [38.87, -76.75], 0.1 ESE LEELAND Flash Flood (due to Heavy Rain) Source: River/Stream Gage |
| FREDERICK COUNTY 1.5 W FREDERICK FREDERICK JCT [39.38, -77.43] Rooks court was closed at Kingsbrook drive d PRINCE GEORGE'S COUNTY 0.1 NE LEEI [38.87, -76.75] The stream gauge on Collington Branch at Lee | Oreek Pike due to high water. JCT [39.38, -77.43], 1.5 W FRED 06/20/15 21:30 EST 06/20/15 22:30 EST ue to high water. LAND [38.87, -76.75], 0.1 NNW L 06/20/15 21:52 EST 06/21/15 02:40 EST eland Road reached flood stage | EELAND [38.87, - | , -77.43], 1.5 W FR 0 0 76.75], 0.1 SW LEE 0 0 0 d at 14.68 feet on 0 | Flood (due to Heavy Rain) Source: 911 Call Center ELAND [38.87, -76.75], 0.1 ESE LEELAND Flash Flood (due to Heavy Rain) Source: River/Stream Gage 6/21 00:10 EST. |
| FREDERICK COUNTY 1.5 W FREDERICK FREDERICK JCT [39.38, -77.43] Rooks court was closed at Kingsbrook drive d PRINCE GEORGE'S COUNTY 0.1 NE LEEI [38.87, -76.75] The stream gauge on Collington Branch at Le Remnants of Tropical Storm Bill moved into | Oreek Pike due to high water. JCT [39.38, -77.43], 1.5 W FRED 06/20/15 21:30 EST 06/20/15 22:30 EST ue to high water. LAND [38.87, -76.75], 0.1 NNW L 06/20/15 21:52 EST 06/21/15 02:40 EST eland Road reached flood stage the Mid-Atlantic causing moist | EELAND [38.87, - | , -77.43], 1.5 W FR 0 0 76.75], 0.1 SW LEE 0 0 d at 14.68 feet on thowers and thund | Flood (due to Heavy Rain) Source: 911 Call Center ELAND [38.87, -76.75], 0.1 ESE LEELAND Flash Flood (due to Heavy Rain) Source: River/Stream Gage 6/21 00:10 EST. |
| FREDERICK COUNTY 1.5 W FREDERICK FREDERICK JCT [39.38, -77.43] Rooks court was closed at Kingsbrook drive d PRINCE GEORGE'S COUNTY 0.1 NE LEEI [38.87, -76.75] The stream gauge on Collington Branch at Le Remnants of Tropical Storm Bill moved into across the Interstate 95 corridor and flash fl | Creek Pike due to high water. JCT [39.38, -77.43], 1.5 W FRED 06/20/15 21:30 EST 06/20/15 22:30 EST ue to high water. LAND [38.87, -76.75], 0.1 NNW L 06/20/15 21:52 EST 06/21/15 02:40 EST eland Road reached flood stage the Mid-Atlantic causing moist ooding occurred. Some rivers a | EELAND [38.87, - | , -77.43], 1.5 W FR 0 0 76.75], 0.1 SW LEE 0 0 d at 14.68 feet on 0 howers and thund | Flood (due to Heavy Rain) Source: 911 Call Center ELAND [38.87, -76.75], 0.1 ESE LEELAND Flash Flood (due to Heavy Rain) Source: River/Stream Gage 6/21 00:10 EST. erstorms led to heavy rain |
| FREDERICK COUNTY 1.5 W FREDERICK FREDERICK JCT [39.38, -77.43] Rooks court was closed at Kingsbrook drive d PRINCE GEORGE'S COUNTY 0.1 NE LEEI [38.87, -76.75] The stream gauge on Collington Branch at Le Remnants of Tropical Storm Bill moved into across the Interstate 95 corridor and flash fl | Creek Pike due to high water. JCT [39.38, -77.43], 1.5 W FRED 06/20/15 21:30 EST 06/20/15 22:30 EST ue to high water. LAND [38.87, -76.75], 0.1 NNW L 06/20/15 21:52 EST 06/21/15 02:40 EST eland Road reached flood stage the Mid-Atlantic causing moist ooding occurred. Some rivers a | EELAND [38.87, - | 0 0 76.75], 0.1 SW LEE 0 0 d at 14.68 feet on 0 howers and thund into June 21, 2015 | Flood (due to Heavy Rain) Source: 911 Call Center ELAND [38.87, -76.75], 0.1 ESE LEELAND Flash Flood (due to Heavy Rain) Source: River/Stream Gage 6/21 00:10 EST. |
| FREDERICK COUNTY 1.5 W FREDERICK FREDERICK JCT [39.38, -77.43] Rooks court was closed at Kingsbrook drive d PRINCE GEORGE'S COUNTY 0.1 NE LEEI [38.87, -76.75] The stream gauge on Collington Branch at Le Remnants of Tropical Storm Bill moved into across the Interstate 95 corridor and flash fl (MD-Z011) SOUTHERN BALTIMORE | Of/20/15 21:30 EST 06/20/15 21:30 EST 06/20/15 22:30 EST ue to high water. LAND [38.87, -76.75], 0.1 NNW L 06/20/15 21:52 EST 06/21/15 02:40 EST eland Road reached flood stage the Mid-Atlantic causing moist ooding occurred. Some rivers at 06/21/15 10:00 EST 06/21/15 19:00 EST | of 12 feet. It creste ure to increase. Salso went to flood | 0 0 0 76.75], 0.1 SW LEE 0 0 d at 14.68 feet on 0 howers and thund into June 21, 2015 | Flood (due to Heavy Rain) Source: 911 Call Center ELAND [38.87, -76.75], 0.1 ESE LEELAND Flash Flood (due to Heavy Rain) Source: River/Stream Gage 6/21 00:10 EST. erstorms led to heavy rain i. |
| FREDERICK COUNTY 1.5 W FREDERICK FREDERICK JCT [39.38, -77.43] Rooks court was closed at Kingsbrook drive d PRINCE GEORGE'S COUNTY 0.1 NE LEEI [38.87, -76.75] The stream gauge on Collington Branch at Le Remnants of Tropical Storm Bill moved into across the Interstate 95 corridor and flash fl (MD-Z011) SOUTHERN BALTIMORE Warm air and moisture advection ahead of a | Creek Pike due to high water. JCT [39.38, -77.43], 1.5 W FRED 06/20/15 21:30 EST 06/20/15 22:30 EST ue to high water. LAND [38.87, -76.75], 0.1 NNW L 06/20/15 21:52 EST 06/21/15 02:40 EST eland Road reached flood stage the Mid-Atlantic causing moist ooding occurred. Some rivers at 06/21/15 10:00 EST 06/21/15 19:00 EST in approaching cold front comb | of 12 feet. It creste ure to increase. Salso went to flood | 0 0 0 76.75], 0.1 SW LEE 0 0 d at 14.68 feet on 0 howers and thund into June 21, 2015 | Flood (due to Heavy Rain) Source: 911 Call Center ELAND [38.87, -76.75], 0.1 ESE LEELAND Flash Flood (due to Heavy Rain) Source: River/Stream Gage 6/21 00:10 EST. erstorms led to heavy rain i. |
| FREDERICK COUNTY 1.5 W FREDERICK FREDERICK JCT [39.38, -77.43] Rooks court was closed at Kingsbrook drive d PRINCE GEORGE'S COUNTY 0.1 NE LEEI [38.87, -76.75] The stream gauge on Collington Branch at Le Remnants of Tropical Storm Bill moved into across the Interstate 95 corridor and flash fl (MD-Z011) SOUTHERN BALTIMORE Warm air and moisture advection ahead of a | Creek Pike due to high water. JCT [39.38, -77.43], 1.5 W FRED 06/20/15 21:30 EST 06/20/15 22:30 EST ue to high water. LAND [38.87, -76.75], 0.1 NNW L 06/20/15 21:52 EST 06/21/15 02:40 EST eland Road reached flood stage the Mid-Atlantic causing moist ooding occurred. Some rivers at 06/21/15 19:00 EST 06/21/15 19:00 EST in approaching cold front comb | of 12 feet. It creste ure to increase. Salso went to flood | 0 0 0 76.75], 0.1 SW LEE 0 0 d at 14.68 feet on 0 howers and thund into June 21, 2015 0 0 | EDERICK JCT [39.38, -77.43], 1.5 W Flood (due to Heavy Rain) Source: 911 Call Center ELAND [38.87, -76.75], 0.1 ESE LEELAND Flash Flood (due to Heavy Rain) Source: River/Stream Gage 6/21 00:10 EST. erstorms led to heavy rain i. Heat |
| Manor Woods Road was closed at Ballenger (FREDERICK COUNTY 1.5 W FREDERICK FREDERICK JCT [39.38, -77.43] Rooks court was closed at Kingsbrook drive d PRINCE GEORGE'S COUNTY 0.1 NE LEE! [38.87, -76.75] The stream gauge on Collington Branch at Le Remnants of Tropical Storm Bill moved into across the Interstate 95 corridor and flash fl (MD-Z011) SOUTHERN BALTIMORE Warm air and moisture advection ahead of a | Creek Pike due to high water. JCT [39.38, -77.43], 1.5 W FRED 06/20/15 21:30 EST 06/20/15 22:30 EST ue to high water. LAND [38.87, -76.75], 0.1 NNW L 06/20/15 21:52 EST 06/21/15 02:40 EST eland Road reached flood stage the Mid-Atlantic causing moist ooding occurred. Some rivers at 06/21/15 10:00 EST 06/21/15 19:00 EST in approaching cold front comb | of 12 feet. It creste ure to increase. Salso went to flood | 0 0 0 76.75], 0.1 SW LEE 0 0 d at 14.68 feet on 0 howers and thund into June 21, 2015 | Flood (due to Heavy Rain) Source: 911 Call Center ELAND [38.87, -76.75], 0.1 ESE LEELAND Flash Flood (due to Heavy Rain) Source: River/Stream Gage 6/21 00:10 EST. erstorms led to heavy rain i. |

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|---|----------------------|------------------------|--|
| FREDERICK COUNTY 1.8 NW CATOCTIN S | | | 412 | Thursday In Mind (FO 5014) |
| | 06/23/15 16:12 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| A tree was reported down near the 2200 block | 06/23/15 16:12 EST | | 0 | Source: 911 Call Center |
| A tree was reported down frear the 2200 block | of Foliat of Nocks Na. | | | |
| HARFORD COUNTY 0.9 N WHITEFORD [39 | 0.71, -76.35] 06/23/15 16:12 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 16:12 EST | | 0 | Source: Public |
| Multiple trees reported down along Whiteford F | Rd. | | | |
| HARFORD COUNTY 1.7 NW PYLESVILLE [| [39.72, -76.39] | | | |
| | 06/23/15 16:12 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 16:12 EST | | 0 | Source: 911 Call Center |
| A tree was reported down near 2902 Whiteford | Rd. | | | |
| MONTGOMERY COUNTY 1.4 NNE BROWN | • • • | | 412 | T |
| | 06/23/15 16:12 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 16:12 EST | | 0 | Source: 911 Call Center |
| A tree was reported down across Kemptown Cl | hurch Rd. | | | |
| HARFORD COUNTY 0.7 N WHITEFORD [39 | | | 417 | Thursday May 1 (50 50 L) |
| | 06/23/15 16:14 EST 06/23/15 16:14 EST | | 1K 0 | Thunderstorm Wind (EG 52 kt) Source: Public |
| Multiple trees down at 2520 Whiteford Rd. | 00/20/10 10:14 201 | | v | Source. I ablic |
| HARFORD COUNTY 0.7 S PYLESVILLE [39 | 0.69, -76.37] | | | |
| | 06/23/15 16:19 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 16:19 EST | | 0 | Source: Social Media |
| A large tree was reported down. | | | | |
| HARFORD COUNTY 2.7 W PYLESVILLE [3 | | | | |
| | 06/23/15 16:19 EST | | 0 | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 16:19 EST | | 0 | Source: Public |
| A large pine tree was reported split in half. | | | | |
| BALTIMORE COUNTY 0.5 NNW PADONIA [| | | ^ | Hail (4.00 in) |
| | 06/23/15 16:21 EST | | 0 | Hail (1.00 in) |
| | 06/23/15 16:21 EST | | 0 | Source: Trained Spotter |
| HARFORD COUNTY 1.3 WSW ADY [39.62, | | | | Thursday, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, |
| | 06/23/15 16:25 EST | | 0 | Thunderstorm Wind (MG 50 kt) |
| | 06/23/15 16:25 EST | | 0 | Source: Mesonet |
| FREDERICK COUNTY 2.1 E PARK MILLS [| | | 2K | Thunderstorm Wind (FC 52 l4) |
| | 06/23/15 16:28 EST 06/23/15 16:28 EST | | 2K 0 | Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| A tree was reported down and a power pole wa | | 0 block of Peters R | | 2, 2.2. 2 2 20 |
| PALTIMODE COUNTY ASSESSMENT OF | 0.40. 76.601 | | | |
| BALTIMORE COUNTY 0.9 SE ASHLAND [3 | 9. 49, -76.62] 06/23/15 16:33 EST | | 0 | Hail (1.50 in) |
| | 06/23/15 16:33 EST | | 0 | Source: Trained Spotter |

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| | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|--|--------------------|---------------------------------|---|
| Multiple cars and homes reported busted windo | ws. | | | |
| BALTIMORE COUNTY 2.1 SE ASHLAND [39 | | | | |
| | 06/23/15 16:33 EST | | 0 | Hail (3.00 in) |
| | 06/23/15 16:33 EST | | 0 | Source: Broadcast Media |
| FREDERICK COUNTY 2.2 WNW LIBERTYTO | • • | | | |
| | 06/23/15 16:33 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 16:33 EST | | 0 | Source: 911 Call Center |
| Multiple trees were down on wires near the 1080 | 00 block on Daysville Rd. | | | |
| HARFORD COUNTY 0.9 NW FOREST HILL [| = | | | |
| | 06/23/15 16:33 EST | | 0 | Thunderstorm Wind (EG 61 kt) |
| | 06/23/15 16:33 EST | | 0 | Source: Social Media |
| A tree was severely damaged with multiple large | e limbs broken. | | | |
| BALTIMORE COUNTY 1.1 E COCKEYSVILL | | | | |
| | 06/23/15 16:35 EST | | 0 | Hail (1.75 in) |
| | 06/23/15 16:35 EST | | 0 | Source: Broadcast Media |
| Reported by Kbal-tv Baltimore. | | | | |
| BALTIMORE COUNTY 1.3 ENE PADONIA [3 | | | | |
| | 06/23/15 16:36 EST | | 0 | Hail (4.00 in) |
| | 06/23/15 16:36 EST | | 0 | Source: Public |
| BALTIMORE COUNTY 1.6 SSE ASHLAND [3 | 9.48, -76.62] | | | |
| • | 06/23/15 16:36 EST | | 5K | Thunderstorm Wind (EG 61 kt) |
| | | | | |
| | 06/23/15 16:36 EST | | 0 | Source: Broadcast Media |
| Extensive damage was reported just east of Coosiding of homes. Reported by Fox 45. | | trees reported dow | | |
| | ckeysville, MD with numerous (| trees reported dow | n, windows of cars | and homes smashed and holes in the |
| siding of homes. Reported by Fox 45. | 9.46, -76.60] 06/23/15 16:36 EST | trees reported dow | | |
| siding of homes. Reported by Fox 45. | ckeysville, MD with numerous (| trees reported dow | n, windows of cars | and homes smashed and holes in the |
| siding of homes. Reported by Fox 45. | 9.46, -76.60] 06/23/15 16:36 EST 06/23/15 16:36 EST | trees reported dow | n, windows of cars | and homes smashed and holes in the Hail (1.75 in) |
| siding of homes. Reported by Fox 45. BALTIMORE COUNTY 1.7 ENE PADONIA [3: | 9.46, -76.60] 06/23/15 16:36 EST 06/23/15 16:36 EST | trees reported dow | n, windows of cars | and homes smashed and holes in the Hail (1.75 in) |
| siding of homes. Reported by Fox 45. BALTIMORE COUNTY 1.7 ENE PADONIA [3: | 9.46, -76.60] 06/23/15 16:36 EST 06/23/15 16:36 EST | trees reported dow | n, windows of cars 0 0 | and homes smashed and holes in the Hail (1.75 in) Source: Broadcast Media |
| siding of homes. Reported by Fox 45. BALTIMORE COUNTY 1.7 ENE PADONIA [3: | 9.46, -76.60] 06/23/15 16:36 EST 06/23/15 16:36 EST LLE [39.40, -76.81] 06/23/15 16:36 EST 06/23/15 16:36 EST | trees reported dow | n, windows of cars 0 0 | and homes smashed and holes in the Hail (1.75 in) Source: Broadcast Media Hail (1.25 in) |
| Siding of homes. Reported by Fox 45. BALTIMORE COUNTY 1.7 ENE PADONIA [3: BALTIMORE COUNTY 1.8 NE HARRISONVII | 9.46, -76.60] 06/23/15 16:36 EST 06/23/15 16:36 EST LLE [39.40, -76.81] 06/23/15 16:36 EST 06/23/15 16:36 EST | trees reported dow | n, windows of cars 0 0 | and homes smashed and holes in the Hail (1.75 in) Source: Broadcast Media Hail (1.25 in) |
| BALTIMORE COUNTY 1.7 ENE PADONIA [3: | 9.46, -76.60] 06/23/15 16:36 EST 06/23/15 16:36 EST LLE [39.40, -76.81] 06/23/15 16:36 EST 06/23/15 16:36 EST | trees reported dow | n, windows of cars 0 0 0 | and homes smashed and holes in the Hail (1.75 in) Source: Broadcast Media Hail (1.25 in) Source: Trained Spotter |
| BALTIMORE COUNTY 1.7 ENE PADONIA [3: BALTIMORE COUNTY 1.8 NE HARRISONVII BALTIMORE COUNTY 0.9 SE TEXAS [39.46 | 9.46, -76.60] 06/23/15 16:36 EST 06/23/15 16:36 EST 06/23/15 16:36 EST LLE [39.40, -76.81] 06/23/15 16:36 EST 06/23/15 16:36 EST 06/23/15 16:38 EST 06/23/15 16:38 EST | trees reported dow | n, windows of cars 0 0 0 | and homes smashed and holes in the Hail (1.75 in) Source: Broadcast Media Hail (1.25 in) Source: Trained Spotter Hail (1.75 in) |
| BALTIMORE COUNTY 1.7 ENE PADONIA [3: BALTIMORE COUNTY 1.8 NE HARRISONVII BALTIMORE COUNTY 0.9 SE TEXAS [39.46 | 9.46, -76.60] 06/23/15 16:36 EST 06/23/15 16:36 EST 06/23/15 16:36 EST LLE [39.40, -76.81] 06/23/15 16:36 EST 06/23/15 16:36 EST 06/23/15 16:38 EST 06/23/15 16:38 EST | trees reported dow | n, windows of cars 0 0 0 | and homes smashed and holes in the Hail (1.75 in) Source: Broadcast Media Hail (1.25 in) Source: Trained Spotter Hail (1.75 in) |
| Siding of homes. Reported by Fox 45. BALTIMORE COUNTY 1.7 ENE PADONIA [3: BALTIMORE COUNTY 1.8 NE HARRISONVII | 9.46, -76.60] 06/23/15 16:36 EST 06/23/15 16:36 EST 06/23/15 16:36 EST LLE [39.40, -76.81] 06/23/15 16:36 EST 06/23/15 16:36 EST 06/23/15 16:38 EST 06/23/15 16:38 EST | trees reported dow | n, windows of cars 0 0 0 0 | and homes smashed and holes in the Hail (1.75 in) Source: Broadcast Media Hail (1.25 in) Source: Trained Spotter Hail (1.75 in) Source: Trained Spotter |
| BALTIMORE COUNTY 1.7 ENE PADONIA [3: BALTIMORE COUNTY 1.8 NE HARRISONVII BALTIMORE COUNTY 0.9 SE TEXAS [39.46 HARFORD COUNTY 1.4 S GIBSON [39.56, - | 9.46, -76.60] 06/23/15 16:36 EST 06/23/15 16:36 EST LLE [39.40, -76.81] 06/23/15 16:36 EST 06/23/15 16:36 EST 06/23/15 16:38 EST 06/23/15 16:38 EST 06/23/15 16:38 EST | trees reported dow | n, windows of cars 0 0 0 0 1K | and homes smashed and holes in the Hail (1.75 in) Source: Broadcast Media Hail (1.25 in) Source: Trained Spotter Hail (1.75 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) |
| BALTIMORE COUNTY 1.7 ENE PADONIA [3: BALTIMORE COUNTY 1.8 NE HARRISONVII BALTIMORE COUNTY 0.9 SE TEXAS [39.46 HARFORD COUNTY 1.4 S GIBSON [39.56, | 9.46, -76.60] 06/23/15 16:36 EST 06/23/15 16:36 EST LLE [39.40, -76.81] 06/23/15 16:36 EST 06/23/15 16:36 EST 06/23/15 16:38 EST 06/23/15 16:38 EST 06/23/15 16:38 EST 06/23/15 16:40 EST 06/23/15 16:40 EST | trees reported dow | n, windows of cars 0 0 0 0 1K | and homes smashed and holes in the Hail (1.75 in) Source: Broadcast Media Hail (1.25 in) Source: Trained Spotter Hail (1.75 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) |
| BALTIMORE COUNTY 1.7 ENE PADONIA [3: BALTIMORE COUNTY 1.8 NE HARRISONVII BALTIMORE COUNTY 0.9 SE TEXAS [39.46 HARFORD COUNTY 1.4 S GIBSON [39.56, | 9.46, -76.60] 06/23/15 16:36 EST 06/23/15 16:36 EST LLE [39.40, -76.81] 06/23/15 16:36 EST 06/23/15 16:36 EST 06/23/15 16:38 EST 06/23/15 16:38 EST 06/23/15 16:38 EST 06/23/15 16:40 EST 06/23/15 16:40 EST | trees reported dow | n, windows of cars 0 0 0 0 1K | and homes smashed and holes in the Hail (1.75 in) Source: Broadcast Media Hail (1.25 in) Source: Trained Spotter Hail (1.75 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) |
| BALTIMORE COUNTY 1.7 ENE PADONIA [3: BALTIMORE COUNTY 1.8 NE HARRISONVII BALTIMORE COUNTY 0.9 SE TEXAS [39.46 HARFORD COUNTY 1.4 S GIBSON [39.56, - | 9.46, -76.60] 06/23/15 16:36 EST 06/23/15 16:36 EST LLE [39.40, -76.81] 06/23/15 16:36 EST 06/23/15 16:36 EST 06/23/15 16:38 EST 06/23/15 16:38 EST 06/23/15 16:38 EST 06/23/15 16:40 EST right High School. | trees reported dow | n, windows of cars 0 0 0 1K 0 | and homes smashed and holes in the Hail (1.75 in) Source: Broadcast Media Hail (1.25 in) Source: Trained Spotter Hail (1.75 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Department of Highways |
| BALTIMORE COUNTY 1.7 ENE PADONIA [3: BALTIMORE COUNTY 1.8 NE HARRISONVII BALTIMORE COUNTY 0.9 SE TEXAS [39.46 HARFORD COUNTY 1.4 S GIBSON [39.56, | 9.46, -76.60] 06/23/15 16:36 EST 06/23/15 16:36 EST 06/23/15 16:36 EST LLE [39.40, -76.81] 06/23/15 16:36 EST 06/23/15 16:36 EST 06/23/15 16:38 EST 06/23/15 16:38 EST 06/23/15 16:40 EST 06/23/15 16:40 EST right High School. 3, -77.36] 06/23/15 16:41 EST 06/23/15 16:41 EST | trees reported dow | n, windows of cars 0 0 0 1K 0 | and homes smashed and holes in the Hail (1.75 in) Source: Broadcast Media Hail (1.25 in) Source: Trained Spotter Hail (1.75 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Department of Highways |

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| A tree was reported down across Valley Park Dr. BALTIMORE COUNTY 0.5 ESE FORK [39.47, A tree blocked the intersection of Route 147 and S | 06/23/15 16:52 EST 06/23/15 16:52 EST -76.44] 06/23/15 16:53 EST 06/23/15 16:53 EST | | 1K | |
|---|---|--------------------|---------------------|---|
| BALTIMORE COUNTY 0.5 ESE FORK [39.47, - | - 76.44] 06/23/15 16:53 EST | | | Thunderstorm Wind (EG 52 kt) |
| PALTIMORE COUNTY 0.5 ESE FORK [39.47, - | 06/23/15 16:53 EST | | 0 | Source: Social Media |
| | 06/23/15 16:53 EST | | | |
| tree blocked the intersection of Route 147 and S | | | | |
| tree blocked the intersection of Route 147 and S | 06/23/15 16:53 FST | | 1K | Thunderstorm Wind (EG 52 kt) |
| tree blocked the intersection of Route 147 and S | 00/20/10 10:00 201 | | 0 | Source: Department of Highways |
| | Sunshine Ave. | | | |
| OWARD COUNTY 1.1 E LISBON [39.33, -77.0 | 05] | | | |
| | 06/23/15 16:57 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 16:57 EST | | 0 | Source: Department of Highways |
| tree was reported down blocking Carrs Mill Rd. | | | | |
| ONTGOMERY COUNTY 0.1 E BARNESVILLE | E [39.22, -77.38] | | | |
| | 06/23/15 16:58 EST | | 1K | Thunderstorm Wind (EG 61 kt) |
| | 06/23/15 16:58 EST | | 0 | Source: Department of Highways |
| tree was reported blocking the southbound lane | of MD109 at Barnesville Rd. | | | |
| ONTGOMERY COUNTY 1.3 WNW BEALLSV | /ILLE [39.19, -77.44] | | | |
| | 06/23/15 17:00 EST | | 6K | Thunderstorm Wind (EG 61 kt) |
| | 06/23/15 17:00 EST | | 0 | Source: Broadcast Media |
| barn was heavily damaged with the grain solo c | completely destroyed. Numero | us trees were also | reported downed | . Reported by WJLA. |
| IONTGOMERY COUNTY 0.9 SW MIDDLEBRO | OOK [39.1777.26] | | | |
| | 06/23/15 17:03 EST | | 2K | Thunderstorm Wind (EG 61 kt) |
| | 06/23/15 17:03 EST | | 0 | Source: NWS Employee |
| Five large southern pine trees were snapped off 1 Dr. and Great Seneca Hwy. | 10 feet above the ground. 1 la | rge oak tree was k | knocked over. All o | ccurred at the intersection of Wisteria |
| MONTGOMERY COUNTY 0.9 SE PURDUM [39 | | | | |
| ION TOOMER TOO ON THE STATE OF THE ONE ON LOC | - | | | |
| | 06/23/15 17:04 EST | | 0 | Thunderstorm Wind (MG 51 kt) |
| | - | | 0 0 | Thunderstorm Wind (MG 51 kt) Source: Mesonet |
| | 06/23/15 17:04 EST | | | |
| Reported at Dnscs. | 06/23/15 17:04 EST 06/23/15 17:04 EST | | | |
| eported at Dnscs. | 06/23/15 17:04 EST 06/23/15 17:04 EST | | | Source: Mesonet Hail (1.75 in) |
| eported at Dnscs. | 06/23/15 17:04 EST 06/23/15 17:04 EST 76.64] | | 0 | Source: Mesonet |
| Reported at Dnscs. BALTIMORE COUNTY 0.9 SE TEXAS [39.46, | 06/23/15 17:04 EST 06/23/15 17:04 EST 76.64] 06/23/15 17:07 EST 06/23/15 17:07 EST | | 0 | Source: Mesonet Hail (1.75 in) |
| eported at Dnscs. ALTIMORE COUNTY 0.9 SE TEXAS [39.46, - | 06/23/15 17:04 EST 06/23/15 17:04 EST 76.64] 06/23/15 17:07 EST 06/23/15 17:07 EST | | 0 | Source: Mesonet Hail (1.75 in) |
| eported at Dnscs. ALTIMORE COUNTY 0.9 SE TEXAS [39.46, - | 06/23/15 17:04 EST 06/23/15 17:04 EST 76.64] 06/23/15 17:07 EST 06/23/15 17:07 EST | | 0 0 0 | Source: Mesonet Hail (1.75 in) Source: Trained Spotter |
| Reported at Dinscs. SALTIMORE COUNTY 0.9 SE TEXAS [39.46, | 06/23/15 17:04 EST 06/23/15 17:04 EST 76.64] 06/23/15 17:07 EST 06/23/15 17:07 EST 99.14, -77.22] 06/23/15 17:10 EST 06/23/15 17:10 EST | | 0 0 0 | Source: Mesonet Hail (1.75 in) Source: Trained Spotter Thunderstorm Wind (MG 50 kt) |
| eported at Dnscs. ALTIMORE COUNTY 0.9 SE TEXAS [39.46, | 06/23/15 17:04 EST 06/23/15 17:04 EST 76.64] 06/23/15 17:07 EST 06/23/15 17:07 EST 99.14, -77.22] 06/23/15 17:10 EST 06/23/15 17:10 EST | | 0 0 0 | Hail (1.75 in) Source: Trained Spotter Thunderstorm Wind (MG 50 kt) Source: Mesonet |
| Reported at Dnscs. BALTIMORE COUNTY 0.9 SE TEXAS [39.46, - | 06/23/15 17:04 EST 06/23/15 17:04 EST 76.64] 06/23/15 17:07 EST 06/23/15 17:07 EST 06/23/15 17:10 EST 06/23/15 17:10 EST | | 0 0 0 | Source: Mesonet Hail (1.75 in) Source: Trained Spotter Thunderstorm Wind (MG 50 kt) |
| REPORTED AT DINSCS. SALTIMORE COUNTY 0.9 SE TEXAS [39.46, | 06/23/15 17:04 EST 06/23/15 17:04 EST 76.64] 06/23/15 17:07 EST 06/23/15 17:07 EST 06/23/15 17:10 EST 06/23/15 17:10 EST -76.94] 06/23/15 17:11 EST 06/23/15 17:11 EST | | 0 0 0 0 | Source: Mesonet Hail (1.75 in) Source: Trained Spotter Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (EG 52 kt) |
| Reported at Dnscs. BALTIMORE COUNTY 0.9 SE TEXAS [39.46, MONTGOMERY COUNTY 0.9 SE CLOPPER [3 HOWARD COUNTY 2.5 ESE DAYTON [39.21, A small tree and multiple large branches were sna | 06/23/15 17:04 EST 06/23/15 17:04 EST 06/23/15 17:07 EST 06/23/15 17:07 EST 06/23/15 17:07 EST 06/23/15 17:10 EST 06/23/15 17:10 EST -76.94] 06/23/15 17:11 EST 06/23/15 17:11 EST | | 0 0 0 0 | Source: Mesonet Hail (1.75 in) Source: Trained Spotter Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (EG 52 kt) |
| Reported at Dinscs. SALTIMORE COUNTY 0.9 SE TEXAS [39.46, SOUNTGOMERY COUNTY 0.9 SE CLOPPER [3 | 06/23/15 17:04 EST 06/23/15 17:04 EST 06/23/15 17:07 EST 06/23/15 17:07 EST 06/23/15 17:07 EST 06/23/15 17:10 EST 06/23/15 17:10 EST -76.94] 06/23/15 17:11 EST 06/23/15 17:11 EST | | 0 0 0 0 | Source: Mesonet Hail (1.75 in) Source: Trained Spotter Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (EG 52 kt) |

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| NONTOOMERY COUNTY 0.9 SE POOLESVILLE [9.14.77.41] 002315 17.12 EST 002315 17.13 EST 002315 17.19 EST 002315 17.20 EST 002 | Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|---------------------------------------|----------------------|------------------------|--------------------------------|
| Multiple trees and wree were reported down. MoNTGOMERY COUNTY 0.9 SE POOLESVILLE [38.14, -77.41] 0623/15 17.13 EST 0 Source: Trained Spotter Munderstorm Wind (EG 52 kit) 0623/15 17.13 EST 0 Source: Trained Spotter Munderstorm Wind (EG 52 kit) 0623/15 17.19 EST 0 Source: Trained Spotter Munderstorm Wind (EG 61 kit) 0623/15 17.19 EST 0 Source: Public Mol large trees were reported down around town. Poolesville was without power for an extended period of time. Montgomery County 0.6 S EAST LIDAK [38.22, -76.88] 0023/15 17.19 EST 0 Source: Public Mol large trees were reported down, along with 1 tree uprocled and 1 chimney knocked down. MONTGOMERY COUNTY CEDAR GROVE [38.25, -77.23] 0023/15 17.19 EST 0 Thunderstorm Wind (MG 56 kit) 0023/15 17.19 EST 0 Source: Mesonet Montgomery County 0.7 NNW BRINKLOW [99.19, -77.03] 0023/15 17.20 EST 0 Source: Department of Highways More was reported down across Route 650 near the intersection of Gold Mine. More was reported down across Route 650 near the intersection of Gold Mine. More was reported down across Route 650 near the intersection of Gold Mine. More was reported down across Route 650 near the intersection of Gold Mine. More was reported down across Route 650 near The intersection of Gold Mine. More was reported down across Route 650 near The intersection of Gold Mine. More was reported down in North Point State Park. Mol large vas reported down in North Point State Park. Mol large vas reported down in North Point State Park. Mol large vas reported down near the intersection of Gold Mine. Mol large vas reported down near the intersection of Gold Mine. Mol large vas reported down near the intersection of Gold Mine. Mol large vas reported down near the intersection of Gold Mine. Mol large vas reported down near the intersection of Gold Mine. Mol large vas reported down near the intersection of Gold Mine. Mol large vas reported down at the intersection of Gold Mine. Mol large vas reported down the intersection of Gold Mine. Mol l | MONTGOMERY COUNTY 0.9 SE POO | | | | |
| MONTGOMERY COUNTY 0.9 SE POOLESVILLE [98.14, -77.41] 0623/15 17:13 EST 07. Source: Trained Spotter Numerous trees were reported down around town. Poolest-ville was without power for an extended period of time. 10WARD COUNTY 0.6 S EAST LIOAK [33.22, -76.88] 0623/15 17:19 EST 0623/15 17:19 EST 07. Source: Public 10Ward COUNTY CEDAR GROVE [38.26, -77.23] 0623/15 17:19 EST 0823/15 17:20 EST 0823/15 17:25 EST | | | | | • |
| HONTGOMERY COUNTY 0.9 SE POOLESVILLE [93.44, -77.41] 0923/15 17/15 EST 0 Source: Trained Spotter Wunnerous trees were reported down around town. Poolesville was without power for an extended period of time. HOWARD COUNTY 0.6 S EAST LIOAK [93.22, -76.88] 0823/15 17/19 EST 3K Thunderstorm Wind (EG 61 kt) 0823/15 17/19 EST 0 Source: Public Wor large trees were reported down, along with 1 tree uproted and 1 chimney knocked down. HONTGOMERY COUNTY CEDAR GROVE [83.25, -77.23] 0823/15 17/19 EST 0 Source: Mesonet Reported at Grincy. HONTGOMERY COUNTY 0.7 NNW BRINKLOW [93.16, -77.05] 0823/15 17/20 EST 0 Source: Mesonet Reported at Grincy. Altree was reported down across Route 650 near the intersection of Gold Mine. SALTIMORE COUNTY 2.1 NNE LYNCH PT [39.25, -76.42] 0823/15 17/25 EST 0 Source: Public Altree was reported down in North Point State Park. Altree was reported down in North Point State Park. Altree was reported down in North Point State Park. Altree was reported down near the intersection of Bock Bridge flat Route 196. Altree was reported down near the intersection of Bock Bridge flat Route 196. Altree was reported down near the intersection of Bock Bridge flat Route 196. Altree was reported down near the intersection of Bock Bridge flat Route 196. Altree was reported down near the intersection of Bock Bridge flat Route 196. Altree was reported down near the intersection of Did Annapoils Rd and Route 196. Altree was reported down at the intersection of Old Annapoils Rd and Route 198. Altree was reported down at the intersection of Old Annapoils Rd and Route 198. NINE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.42] 0823/15 17/42 EST 0 Source: State Official NINE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.43] 0823/15 17/42 EST 0 Source: 1911 Call Center | Multiple trees and wires were reported do | | | 0 | Source: Emergency Manager |
| 0623/15 17:15 EST 0 Source: Trained Spotter Numerous trees were reported down around lown. Professille was without power for an extended period of time. Numerous trees were reported down around lown. Professille was without power for an extended period of time. NOWARD COUNTY — 0.6 S EAST LIOAK [39.22, 76.88] 0623/15 17:19 EST 3K Thunderstorm Wind (EG 61 kt) 0623/15 17:19 EST 0 Source: Public NOWTOOMERY COUNTY — CEDAR GROVE [39.25, -77.23] 0623/15 17:19 EST 0 Source: Measonet NONTGOMERY COUNTY — 0.7 NNW BRINKLOW [39.15, -77.63] 0623/15 17:20 EST 1 K Thunderstorm Wind (IMG 56 kt) 0623/15 17:20 EST 0 Source: Department of Highways Norte was reported down across Route 650 near the intersection of Gold Mine. SALTIMORE COUNTY — 2.1 NNE LYNCH PT [39.25, -76.42] 0623/15 17:25 EST 0 Thunderstorm Wind (IGG 52 kt) 0623/15 17:25 EST 0 Source: Public A few large branches 4-6 it were reported down. A few was reported down in North Point State Park. A few was reported down in North Point State Park. A few was reported down in North Point State Park. A few was reported down at the intersection o | Multiple trees and wires were reported do | wii. | | | |
| O623/15 17:19 EST 0 Source: Trained Spotter Numerous trees were reported down around town. Poolesville was without power for an extended period of time. HOWARD COUNTY 0.6 S EAST LIOAK [9:22, 76.88] O623/15 17:19 EST 0 Source: Public Not large trees were reported down, along with 1 tree uprooted and 1 chimney knocked down. NONTGOMERY COUNTY CEDAR GROVE [83.25, -77.29] O623/15 17:19 EST 0 Thunderstorm Wind (IMG 56 kt) O623/15 17:19 EST 0 Source: Mesonet NONTGOMERY COUNTY O.7 NNW BRINKLOW [83.15, -77.03] O623/15 17:20 EST 0 Source: Mesonet NONTGOMERY COUNTY O.7 NNW BRINKLOW [83.15, -77.03] O623/15 17:20 EST 0 Source: Department of Highways A tree was reported down across Route 650 near the intersection of Gold Mine. SALTIMORE COUNTY 2.1 NNE LYNCH PT [93.25, -76.42] O623/15 17:20 EST 0 Source: Department of Highways A few large branches 4-5 ft were reported down. SALTIMORE COUNTY 0.7 S LYNCH PT [93.22, -76.43] O623/15 17:20 EST 0 Source: Public NONTGOMERY COUNTY 0.7 S LYNCH PT [93.22, -76.43] O623/15 17:20 EST 0 Source: Public NONTGOMERY COUNTY 0.7 S LYNCH PT [93.22, -76.43] O623/15 17:20 EST 0 Source: Public NONTGOMERY COUNTY 0.7 S LYNCH PT [93.22, -76.43] O623/15 17:20 EST 0 Source: Public NONTGOMERY COUNTY 0.7 S LYNCH PT [93.22, -76.43] O623/15 17:20 EST 0 Source: Public NONTGOMERY COUNTY 0.7 S LYNCH PT [93.22, -76.43] O623/15 17:20 EST 0 Source: State Official NONTGOMERY COUNTY 0.7 S LYNCH PT [93.22, -76.43] O623/15 17:40 EST 0 Source: State Official NONTGOMERY COUNTY 0.7 S LYNCH PT [93.22, -76.43] O623/15 17:40 EST 1 K Thunderstorm Wind (EG 52 kt) O623/15 17:41 EST 0 Source: State Official NONTGOMERY COUNTY 0.9 NE BAYSIDE BEACH [93.14, -76.42] O623/15 17:42 EST 0 Source: State Official | MONTGOMERY COUNTY 0.9 SE POO | | | 3K | Thunderstorm Wind (EG 52 kt) |
| ### HOWARD COUNTY 0.6 \$ EAST LIOAK [39.22, -76.88] | | 06/23/15 17:13 EST | | 0 | |
| 06/23/15 17:19 EST 3K Thunderstorm Wind (EG 61 kt) 06/23/15 17:19 EST 0 Source: Public | Numerous trees were reported down arou | and town. Poolesville was without pov | wer for an extende | d period of time. | |
| OB/23/15 17:19 EST O Source: Public | HOWARD COUNTY 0.6 S EAST LIOA | ([39.22, -76.88] | | | |
| ### ANNE ARUNDEL COUNTY 0.5 W MARYLAND CITY [39.10, -76.83] OB23115 17:29 EST OSOURCE: Mindrestorm Wind (EG 52 kt) OB23115 17:29 EST OSOURCE: Windresto | | 06/23/15 17:19 EST | | 3K | Thunderstorm Wind (EG 61 kt) |
| MONTGOMERY COUNTY CEDAR GROVE [39.25, -77.23] 06/23/15 17:19 EST 0 Source: Mesonet Reported at Grindg. MONTGOMERY COUNTY 0.7 NNW BRINKLOW [38.18, -77.03] 06/23/15 17:20 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:20 EST 1 Nource: Department of Highways A tree was reported down across Route 650 near the intersection of Gold Mine. MALTIMORE COUNTY 2.1 NNE LYNCH PT [39.26, -76.42] 06/23/15 17:25 EST 0 Source: Public A few large branches 4-5 ft were reported down. MALTIMORE COUNTY 0.7 S LYNCH PT [39.22, -76.43] 06/23/15 17:29 EST 0 Source: Public A few large branches 4-5 ft were reported down. MALTIMORE COUNTY 0.7 S LYNCH PT [39.22, -76.43] 06/23/15 17:29 EST 0 Source: Park/Forest Service A tree was reported down in North Point State Park. MANE ARUNDEL COUNTY 0.5 W MARYLAND CITY [39.10, -76.83] 06/23/15 17:40 EST 06/23/15 17:40 EST 06/23/15 17:40 EST 06/23/15 17:40 EST 06/23/15 17:41 EST 0 Source: State Official A tree was reported down near the intersection of Brock Bridge Rd and Route 198. MANE ARUNDEL COUNTY MARYLAND CITY [39.10, -76.82] 06/23/15 17:41 EST 0 Source: State Official A tree was reported down at the intersection of Old Annapolis Rd and Route 198. MANE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.44] 06/23/15 17:42 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1 K Thundersto | | 06/23/15 17:19 EST | | 0 | Source: Public |
| Control of Control o | Two large trees were reported down, alon | g with 1 tree uprooted and 1 chimney | y knocked down. | | |
| Reported at Grincy. | MONTGOMERY COUNTY CEDAR GR | | | | Thursdood and Min 1 (ACC FOLL) |
| ### Reported at Gring. #### MONTGOMERY COUNTY 0.7 NNW BRINKLOW [39.18, -77.03] | | | | | · |
| MONTGOMERY COUNTY 0.7 NNW BRINKLOW [39.18, -77.03] | | 06/23/15 17:19 EST | | 0 | Source: Mesonet |
| 06/23/15 17:20 EST 0 Source: Department of Highways A tree was reported down across Route 650 near the intersection of Gold Mine. 3ALTIMORE COUNTY 2.1 NNE LYNCH PT [39.26, -76.42] 06/23/15 17:25 EST 0 Thunderstorm Wind (EG 52 kt) 06/23/15 17:25 EST 0 Source: Public 3A few large branches 4-5 ft were reported down. 3ALTIMORE COUNTY 0.7 S LYNCH PT [39.22, -76.43] 06/23/15 17:29 EST 0 Thunderstorm Wind (EG 52 kt) 06/23/15 17:29 EST 0 Source: Park/Forest Service 3ALTIMORE COUNTY 0.7 S LYNCH PT [39.22, -76.43] 06/23/15 17:29 EST 0 Source: Park/Forest Service 3ALTIMORE AUDIT 0.5 W MARYLAND CITY [39.10, -76.83] 06/23/15 17:40 EST 0 Source: State Official 3ANNE ARUNDEL COUNTY 0.5 W MARYLAND CITY [39.10, -76.82] 06/23/15 17:40 EST 0 Source: State Official 3ANNE ARUNDEL COUNTY MARYLAND CITY [39.10, -76.82] 06/23/15 17:41 EST 0 Source: State Official 3ANNE ARUNDEL COUNTY MARYLAND CITY [39.10, -76.82] 06/23/15 17:41 EST 0 Source: State Official 3ANNE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.44] 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 0 Source: 911 Call Center | Reported at Grmcg. | | | | |
| 0 | MONTGOMERY COUNTY 0.7 NNW BF | | | 11/ | Thunderstorm Wind (EC 52 kt) |
| A tree was reported down across Route 650 near the intersection of Gold Mine. BALTIMORE COUNTY 2.1 NNE LYNCH PT [39.26, -76.42] 06/23/15 17:25 EST 0 Thunderstorm Wind (EG 52 kt) 06/23/15 17:25 EST 0 Source: Public A few large branches 4-5 ft were reported down. BALTIMORE COUNTY 0.7 S LYNCH PT [39.22, -76.43] 06/23/15 17:29 EST 0 Thunderstorm Wind (EG 52 kt) 06/23/15 17:29 EST 0 Source: Park/Forest Service A tree was reported down in North Point State Park. ANNE ARUNDEL COUNTY 0.5 W MARYLAND CITY [39.10, -76.83] 06/23/15 17:40 EST 06/23/15 17:40 EST 06/23/15 17:41 EST 0 Source: State Official A tree was reported down near the intersection of Brock Bridge Rd and Route 198. ANNE ARUNDEL COUNTY MARYLAND CITY [39.10, -76.82] 06/23/15 17:41 EST 0 Source: State Official A tree was reported down at the intersection of Old Annapolis Rd and Route 198. ANNE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.44] 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) NINE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.44] 06/23/15 17:42 EST 0 Source: 911 Call Center | | | | | |
| A few large branches 4-5 ft were reported down. BALTIMORE COUNTY 0.7 S LYNCH PT [39.22, -76.43] 06/23/15 17:29 EST 0 0 Thunderstorm Wind (EG 52 kt) 06/23/15 17:29 EST 0 Source: Park/Forest Service A tree was reported down in North Point State Park. ANNE ARUNDEL COUNTY 0.5 W MARYLAND CITY [39.10, -76.83] 06/23/15 17:40 EST 0 Source: State Official A tree was reported down near the intersection of Brock Bridge Rd and Route 198. ANNE ARUNDEL COUNTY MARYLAND CITY [39.10, -76.82] 06/23/15 17:41 EST 0 Source: State Official A tree was reported down at the intersection of Old Annapolis Rd and Route 198. ANNE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.44] 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 0 Source: State Official | BALTIMORE COUNTY 2.1 NNE LYNCI | 06/23/15 17:25 EST | | | |
| 06/23/15 17:29 EST 0 Thunderstorm Wind (EG 52 kt) 06/23/15 17:29 EST 0 Source: Park/Forest Service A tree was reported down in North Point State Park. ANNE ARUNDEL COUNTY 0.5 W MARYLAND CITY [39.10, -76.83] 06/23/15 17:40 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:40 EST 0 Source: State Official A tree was reported down near the intersection of Brock Bridge Rd and Route 198. ANNE ARUNDEL COUNTY MARYLAND CITY [39.10, -76.82] 06/23/15 17:41 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:41 EST 0 Source: State Official A tree was reported down at the intersection of Old Annapolis Rd and Route 198. ANNE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.44] 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 0 Source: 911 Call Center | A few large branches 4-5 ft were reported | | | o . | Codioc. I dono |
| 06/23/15 17:29 EST 0 Thunderstorm Wind (EG 52 kt) 06/23/15 17:29 EST 0 Source: Park/Forest Service A tree was reported down in North Point State Park. ANNE ARUNDEL COUNTY 0.5 W MARYLAND CITY [39.10, -76.83] 06/23/15 17:40 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:40 EST 0 Source: State Official A tree was reported down near the intersection of Brock Bridge Rd and Route 198. ANNE ARUNDEL COUNTY MARYLAND CITY [39.10, -76.82] 06/23/15 17:41 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:41 EST 0 Source: State Official A tree was reported down at the intersection of Old Annapolis Rd and Route 198. ANNE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.44] 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 0 Source: 911 Call Center | BALTIMORE COUNTY 0.7 S LYNCH P | T [39.2276.43] | | | |
| A tree was reported down in North Point State Park. ANNE ARUNDEL COUNTY 0.5 W MARYLAND CITY [39.10, -76.83] 06/23/15 17:40 EST 0 Source: State Official A tree was reported down near the intersection of Brock Bridge Rd and Route 198. ANNE ARUNDEL COUNTY MARYLAND CITY [39.10, -76.82] 06/23/15 17:41 EST 0 Source: State Official A tree was reported down at the intersection of Old Annapolis Rd and Route 198. A tree was reported down at the intersection of Old Annapolis Rd and Route 198. ANNE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.44] 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) Source: 911 Call Center | | = | | 0 | Thunderstorm Wind (EG 52 kt) |
| ANNE ARUNDEL COUNTY 0.5 W MARYLAND CITY [39.10, -76.83] 06/23/15 17:40 EST 0 Source: State Official A tree was reported down near the intersection of Brock Bridge Rd and Route 198. ANNE ARUNDEL COUNTY MARYLAND CITY [39.10, -76.82] 06/23/15 17:41 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:41 EST 0 Source: State Official A tree was reported down at the intersection of Old Annapolis Rd and Route 198. ANNE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.44] 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 0 Source: 911 Call Center | | 06/23/15 17:29 EST | | 0 | Source: Park/Forest Service |
| 06/23/15 17:40 EST 06/23/15 17:40 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:40 EST 0 Source: State Official A tree was reported down near the intersection of Brock Bridge Rd and Route 198. ANNE ARUNDEL COUNTY MARYLAND CITY [39.10, -76.82] 06/23/15 17:41 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:41 EST 0 Source: State Official A tree was reported down at the intersection of Old Annapolis Rd and Route 198. ANNE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.44] 06/23/15 17:42 EST 1 K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 0 Source: 911 Call Center | A tree was reported down in North Point S | State Park. | | | |
| O6/23/15 17:40 EST O Source: State Official A tree was reported down near the intersection of Brock Bridge Rd and Route 198. ANNE ARUNDEL COUNTY MARYLAND CITY [39.10, -76.82] O6/23/15 17:41 EST O6/23/15 17:41 EST O Source: State Official A tree was reported down at the intersection of Old Annapolis Rd and Route 198. ANNE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.44] O6/23/15 17:42 EST O6/23/15 17:42 EST OSource: 911 Call Center | ANNE ARUNDEL COUNTY 0.5 W MAF | YLAND CITY [39.10, -76.83] | | | |
| A tree was reported down near the intersection of Brock Bridge Rd and Route 198. ANNE ARUNDEL COUNTY MARYLAND CITY [39.10, -76.82] 06/23/15 17:41 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:41 EST 0 Source: State Official A tree was reported down at the intersection of Old Annapolis Rd and Route 198. ANNE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.44] 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 0 Source: 911 Call Center | | 06/23/15 17:40 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| ANNE ARUNDEL COUNTY MARYLAND CITY [39.10, -76.82] 06/23/15 17:41 EST 06/23/15 17:41 EST 1K Thunderstorm Wind (EG 52 kt) Source: State Official A tree was reported down at the intersection of Old Annapolis Rd and Route 198. ANNE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.44] 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 0 Source: 911 Call Center | | 06/23/15 17:40 EST | | 0 | Source: State Official |
| 06/23/15 17:41 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:41 EST 0 Source: State Official A tree was reported down at the intersection of Old Annapolis Rd and Route 198. ANNE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.44] 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 0 Source: 911 Call Center | A tree was reported down near the interse | ection of Brock Bridge Rd and Route | 198. | | |
| 06/23/15 17:41 EST 0 Source: State Official A tree was reported down at the intersection of Old Annapolis Rd and Route 198. ANNE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.44] 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 0 Source: 911 Call Center | ANNE ARUNDEL COUNTY MARYLAN | | | | |
| A tree was reported down at the intersection of Old Annapolis Rd and Route 198. ANNE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.44] 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 0 Source: 911 Call Center | | | | | |
| ANNE ARUNDEL COUNTY 0.9 NE BAYSIDE BEACH [39.14, -76.44] 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 0 Source: 911 Call Center | A tree was reported down at the intersect | | 98 | 0 | Source: State Official |
| 06/23/15 17:42 EST 1K Thunderstorm Wind (EG 52 kt) 06/23/15 17:42 EST 0 Source: 911 Call Center | · | · | | | |
| 06/23/15 17:42 EST 0 Source: 911 Call Center | ANNE ARUNDEL COUNTY 0.9 NE BA | | | 1K | Thunderstorm Wind (EG 52 kt) |
| tree was reported down at the intersection of Harber Rd and Driver Rd | | | | | |
| | A troo was reported decree at the interest | on of Harbor Dd and Drive Dd | | | |

ANNE ARUNDEL COUNTY --- 2.8 WSW RUTLAND [38.96, -76.68]

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| | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|----------------------|------------------------|--|
| | 06/23/15 17:48 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 17:48 EST | | 0 | Source: State Official |
| A tree was reported down near the interse | ection of Rossback Rd and Patuxent | River Rd. | | |
| MONTGOMERY COUNTY 0.9 SE POO | LESVILLE [39.14, -77.41] 06/23/15 17:50 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 17:50 EST | | 0 | Source: Emergency Manager |
| | 00/23/13 17:30 E31 | | U | Source. Emergency Manager |
| Multiple trees and wires down. | | | | |
| ANNE ARUNDEL COUNTY 1.0 S EARI | | | 417 | Thursday Mark (50 50 Lt) |
| | 06/23/15 17:51 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 17:51 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersecti | ion of Route 2 and Route 648. | | | |
| ANNE ARUNDEL COUNTY SEVERNA | PARK [39.07, -76.55] | | | |
| | 06/23/15 17:52 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 17:52 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersecti | ion of Riggs Ave and Avondale Circle | | | |
| ANNE ARUNDEL COUNTY 1.6 ESE RE | | | | |
| | 06/23/15 17:54 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 17:54 EST | | 0 | Source: 911 Call Center |
| Multiple trees were reported down at the i | intersection of Broadwater Ave and M | lago Vista Ave. | | |
| ANNE ARUNDEL COUNTY 0.9 NE ARI | NOLD [39.04, -76.49] | | | |
| | 06/23/15 17:56 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 17:56 EST | | 0 | Source: 911 Call Center |
| | | | | |
| A tree was reported down at the intersecti | ion of College Pkwy and Shore Acres | Rd. | | |
| · | LE [39.22, -77.38] | Rd. | | |
| · | _LE [39.22, -77.38] | s Rd. | 1K | Thunderstorm Wind (EG 52 kt) |
| · | LE [39.22, -77.38] | Rd. | 1K 0 | Thunderstorm Wind (EG 52 kt) Source: Department of Highways |
| MONTGOMERY COUNTY BARNESVIL | LE [39.22, -77.38] 06/23/15 17:56 EST 06/23/15 17:56 EST | | | |
| MONTGOMERY COUNTY BARNESVIL A tree was reported down, blocking the so | Duthbound lane of MD109 at Barnesv | | 0 | Source: Department of Highways |
| MONTGOMERY COUNTY BARNESVIL A tree was reported down, blocking the so | Duthbound lane of MD109 at Barnesv MARGARETS [39.04, -76.46] 06/23/15 17:56 EST | | 0 1K | Source: Department of Highways Thunderstorm Wind (EG 52 kt) |
| MONTGOMERY COUNTY BARNESVIL A tree was reported down, blocking the so | Duthbound lane of MD109 at Barnesv | | 0 | Source: Department of Highways |
| MONTGOMERY COUNTY BARNESVIL A tree was reported down, blocking the so | Duthbound lane of MD109 at Barnesv MARGARETS [39.04, -76.46] 06/23/15 17:57 EST | ille Rd. | 0 1K | Source: Department of Highways Thunderstorm Wind (EG 52 kt) |
| MONTGOMERY COUNTY BARNESVIL A tree was reported down, blocking the so ANNE ARUNDEL COUNTY 0.5 NE ST A tree was reported down at the intersecti | Duthbound lane of MD109 at Barnesv MARGARETS [39.04, -76.46] 06/23/15 17:57 EST 06/23/15 17:57 EST 06/23/15 17:57 EST | ille Rd. | 0 1K | Source: Department of Highways Thunderstorm Wind (EG 52 kt) |
| A tree was reported down at the intersection MONTGOMERY COUNTY BARNESVIL A tree was reported down, blocking the so ANNE ARUNDEL COUNTY 0.5 NE ST A tree was reported down at the intersection ANNE ARUNDEL COUNTY 1.5 NNW L | Duthbound lane of MD109 at Barnesv MARGARETS [39.04, -76.46] 06/23/15 17:57 EST 06/23/15 17:57 EST 06/23/15 17:57 EST | ille Rd. | 0 1K | Source: Department of Highways Thunderstorm Wind (EG 52 kt) |
| A tree was reported down, blocking the so | DLE [39.22, -77.38] 06/23/15 17:56 EST 06/23/15 17:56 EST Duthbound lane of MD109 at Barnesv MARGARETS [39.04, -76.46] 06/23/15 17:57 EST 06/23/15 17:57 EST ion of College Pkwy and Bellerive Rd USBY XRDS [39.00, -76.61] | ille Rd. | 1K 0 | Source: Department of Highways Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| A tree was reported down, blocking the so | Duthbound lane of MD109 at Barnesv MARGARETS [39.04, -76.46] 06/23/15 17:57 EST 06/23/15 17:57 EST 06/23/15 17:57 EST 06/23/15 17:57 EST | ille Rd. | 1K 0 | Source: Department of Highways Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) |
| MONTGOMERY COUNTY BARNESVIL A tree was reported down, blocking the so ANNE ARUNDEL COUNTY 0.5 NE ST A tree was reported down at the intersecti | DLE [39.22, -77.38] 06/23/15 17:56 EST 06/23/15 17:56 EST Duthbound lane of MD109 at Barnesv MARGARETS [39.04, -76.46] 06/23/15 17:57 EST 06/23/15 17:57 EST ion of College Pkwy and Bellerive Rd USBY XRDS [39.00, -76.61] 06/23/15 17:57 EST 06/23/15 17:57 EST untersection of Chesterfield Rd and Hammer and the college Rd and the coll | ille Rd. | 1K 0 | Source: Department of Highways Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) |
| A tree was reported down, blocking the so ANNE ARUNDEL COUNTY 0.5 NE ST A tree was reported down at the intersection ANNE ARUNDEL COUNTY 1.5 NNW L | DLE [39.22, -77.38] 06/23/15 17:56 EST 06/23/15 17:56 EST Duthbound lane of MD109 at Barnesv MARGARETS [39.04, -76.46] 06/23/15 17:57 EST 06/23/15 17:57 EST ion of College Pkwy and Bellerive Rd USBY XRDS [39.00, -76.61] 06/23/15 17:57 EST 06/23/15 17:57 EST untersection of Chesterfield Rd and Hammer and the college Rd and the coll | ille Rd. | 1K 0 | Source: Department of Highways Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) |
| A tree was reported down, blocking the so ANNE ARUNDEL COUNTY 0.5 NE ST A tree was reported down at the intersection ANNE ARUNDEL COUNTY 1.5 NNW L | Delta (19.22), -77.38] 06/23/15 17:56 EST 06/23/15 17:56 EST Deputition of MD109 at Barnesy MARGARETS [39.04, -76.46] 06/23/15 17:57 EST 06/23/15 17:57 EST ion of College Pkwy and Bellerive Rd USBY XRDS [39.00, -76.61] 06/23/15 17:57 EST 06/23/15 17:57 EST untersection of Chesterfield Rd and Haman Reserved | ille Rd. | 1K 0 | Source: Department of Highways Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| A tree was reported down, blocking the so ANNE ARUNDEL COUNTY 0.5 NE ST A tree was reported down at the intersection ANNE ARUNDEL COUNTY 1.5 NNW L Multiple trees were reported down at the intersection ANNE ARUNDEL COUNTY 1.4 SSW A | Duthbound lane of MD109 at Barnesv MARGARETS [39.04, -76.46] 06/23/15 17:57 EST 06/23/15 17:57 EST 06/23/15 17:57 EST ion of College Pkwy and Bellerive Rd USBY XRDS [39.00, -76.61] 06/23/15 17:57 EST 06/23/15 17:57 EST intersection of Chesterfield Rd and H. NNAPOLIS [38.95, -76.51] 06/23/15 18:02 EST 06/23/15 18:02 EST | rille Rd. | 1K 0 | Source: Department of Highways Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) |
| A tree was reported down, blocking the so ANNE ARUNDEL COUNTY 0.5 NE ST ANNE ARUNDEL COUNTY 1.5 NNW L Multiple trees were reported down at the intersection of the second of th | Duthbound lane of MD109 at Barnesv MARGARETS [39.04, -76.46] 06/23/15 17:57 EST 06/23/15 17:57 EST 06/23/15 17:57 EST ion of College Pkwy and Bellerive Rd USBY XRDS [39.00, -76.61] 06/23/15 17:57 EST 06/23/15 17:57 EST intersection of Chesterfield Rd and H NNAPOLIS [38.95, -76.51] 06/23/15 18:02 EST 06/23/15 18:02 EST | rille Rd. | 1K 0 | Source: Department of Highways Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) |
| A tree was reported down, blocking the so ANNE ARUNDEL COUNTY 0.5 NE ST A tree was reported down at the intersection ANNE ARUNDEL COUNTY 1.5 NNW L | Duthbound lane of MD109 at Barnesv MARGARETS [39.04, -76.46] 06/23/15 17:57 EST 06/23/15 17:57 EST 06/23/15 17:57 EST ion of College Pkwy and Bellerive Rd USBY XRDS [39.00, -76.61] 06/23/15 17:57 EST 06/23/15 17:57 EST intersection of Chesterfield Rd and H NNAPOLIS [38.95, -76.51] 06/23/15 18:02 EST 06/23/15 18:02 EST | rille Rd. | 1K 0 | Source: Department of Highways Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) |

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|----------------------|--|---|
| A tree was reported down at the intersec | ction of Cottage Run and Birdsville Rd. | | | |
| ANNE ARUNDEL COUNTY 0.4 WNW | | | 417 | Thursday Law Wind (FO FO H) |
| | 06/23/15 18:13 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 18:13 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersec | ction of Route 2 and Route 450. | | | |
| ANNE ARUNDEL COUNTY 0.9 SSE H | | | | |
| | 06/23/15 18:15 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 18:15 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersec | ction of Route 2 and Owensville Sudley | Rd. | | |
| ANNE ARUNDEL COUNTY 1.1 WSW | SHADYSIDE ARPT [38.81, -76.55] | | | |
| | 06/23/15 18:17 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 18:17 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersec | ction of Lavender Court and Muddy Cre | ek Rd. | | |
| ANNE ARUNDEL COUNTY 0.4 NNE | FRACYS LNDG 138 78 -76 601 | | | |
| THE PROBLE SOON I 0.4 MILE | 06/23/15 18:18 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 18:18 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersec | ction of Route 2 and Route 258. | | | |
| ANNE ARUNDEL COUNTY 0.9 WSW | CHURCHTON [38.79, -76.55] | | | |
| | 06/23/15 18:20 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 18:20 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersec | | beach Ru. | 0 | Thunderstorm Wind (MG 51 kt) Source: Mesonet |
| Reported at Herring Bay. | | | | |
| | | | | |
| ANNE ARUNDEL COUNTY 1.1 S LOI | | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 18:31 EST 06/23/15 18:31 EST | | 0 | Source: Trained Spotter |
| Multiple trees down along MD Route 214 | | | U | Source. Harried Spotter |
| OUADI EO COUNTY A STREET | 2 F T 01 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 401 | | |
| CHARLES COUNTY 1.4 W RISON [38 | 8.55, -77.21], 0.8 SSW RISON [38.54, - 06/23/15 18:59 EST | 77.19] | ον | Thunderstorm Wind (EC 70 kt) |
| | 06/23/15 18:59 EST 06/23/15 19:04 EST | | 8K 0 | Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey |
| Dozens of tall and large trees were knock trees were toppled over. A 16 inch tree was poles were reported knocked over at the | ked over near the bend in Stump Neck was snapped at the top, falling on top o | f a boat. Numerou | ımage was surveye ıs large limbs were | ed at 5255 Hwy 224 where multiple large |
| CHARLES COUNTY 0.7 N RISON [38 | = | | | |
| | 06/23/15 19:02 EST | | 3K | Thunderstorm Wind (EG 61 kt) |
| Heavy tree damage across Smallwood S | 06/23/15 19:02 EST State Park. | | 0 | Source: State Official |
| | | | | |
| CHARLES COUNTY RISON [38.55, - | 77.18] 06/23/15 19:02 EST | | 2K | Thunderstorm Wind (EG 61 kt) |
| | | | | |
| | 06/23/15 19:02 EST | | 0 | Source: Trained Spotter |

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|--|-----------------------|---------------------|------------------------------------|
| Around a dozen large trees were reported | to have lost their top half. Two trees | were reported dov | vn on power lines, | resulting in power lines snapping. |
| CHARLES COUNTY 0.9 SW MARBUR | Y [38.56, -77.16] | | | |
| | 06/23/15 19:03 EST | | 2K | Thunderstorm Wind (EG 61 kt) |
| | 06/23/15 19:03 EST | | 0 | Source: Trained Spotter |
| Multiple power lines were reported down. | Multiple tree tops were broken and c | carried a short dista | ince away. | |
| CALVERT COUNTY 1.5 SSE STOAKLE | EY [38.55, -76.59] | | | |
| | 06/23/15 19:39 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 19:39 EST | | 0 | Source: State Official |
| Multiple trees were reported down across | the Prince Frederick area. | | | |
| ST. MARY'S COUNTY 0.9 NE OAKVILL | E [38.39, -76.64] | | | |
| | 06/23/15 19:39 EST | | 0 | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 19:39 EST | | 0 | Source: State Official |
| A tree was reported down near Oakville. | | | | |
| ST. MARY'S COUNTY 0.5 E HOLLYWO | OD [38.35, -76.57] | | | |
| | 06/23/15 19:43 EST | | 0 | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 19:43 EST | | 0 | Source: State Official |
| A tree was reported down near Hollywood | | | | |
| ST. MARY'S COUNTY CALIFORNIA [3 | 3.30, -76.50] | | | |
| | 06/23/15 19:50 EST | | 0 | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 19:50 EST | | 0 | Source: State Official |
| A tree was reported down near California. | | | | |
| ST. MARY'S COUNTY (NHK)NAS PATU | JXENT RI [38.28, -76.43] | | | |
| | 06/23/15 20:05 EST | | 2K | Thunderstorm Wind (EG 61 kt) |
| | 06/23/15 20:05 EST | | 0 | Source: Other Federal Agency |

Two telephone poles were reported pushed over by high winds.

A cold front moved south through the region. Southerly flow ahead of the front led to an unstable air mass, which combined with steepening mid level lapse rates and increased sheer led to numerous severe thunderstorms being triggered right ahead of the front.

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



This hailstone was found in the front yard of a residence 2 miles north-northeast of Timonium, MD. This is only the 4th time dating back to 1950 of a hailstone of at least 4 inches being measure in Maryland.

BALTIMORE COUNTY --- 2.0 NNW CRONHARDT [39.46, -76.73], 2.0 NNW CRONHARDT [39.46, -76.73], 1.9 NNW CRONHARDT [39.46, -76.73], 1.9 NNW CRONHARDT [39.46, -76.73]

06/23/15 16:55 EST 0 Flash Flood (due to Heavy Rain)

06/23/15 20:45 EST 0 Source: Trained Spotter

There was high water flowing and disrupting traffic at the intersection of Greenspring Avenue and Ridge Road.

BALTIMORE COUNTY --- 1.0 SW WHITE MARSH [39.37, -76.45], 1.2 WSW WHITE MARSH [39.37, -76.45], 1.5 W WHITE MARSH [39.38, -76.46], 1.7 WSW WHITE MARSH [39.37, -76.46], 1.3 SW WHITE MARSH [39.37, -76.45]

 06/23/15 18:39 EST
 0
 Flash Flood (due to Heavy Rain)

 06/23/15 19:42 EST
 0
 Source: River/Stream Gage

The stream gauge on Whitemarsh Run at White Marsh reached flood stage of 10 feet. The river crested at 11.12 feet at 19:00 EST. Water began to cover parking lots near the stream, particularly near Town Center Court.

PRINCE GEORGE'S COUNTY --- 1.1 NW CONTEE [39.09, -76.88], 1.1 NW CONTEE [39.09, -76.89], 1.1 NW CONTEE [39.09, -76.89], 1.1 NW CONTEE [39.09, -76.88]

06/23/15 19:05 EST 0 Flash Flood (due to Heavy Rain)

06/23/15 19:41 EST 0 Source: Trained Spotter

Bear Branch was out of its banks and was flowing over Contee Road.

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

Injuries Crop Dmg

A cold front moved south through the region. Southerly flow ahead of the front led to an unstable air mass, which combined with steepening mid level lapse rates and increased sheer led to numerous severe thunderstorms being triggered right ahead of the front. Some thunderstorms produced copious amounts of rainfall and led to flooding around the Baltimore and Washington DC metros.

CHARLES COUNTY --- 0.5 S MORGANTOWN [38.34, -76.97], 0.3 NW WAYSIDE [38.35, -76.94]

06/27/15 15:36 EST 0 Source: NWS Storm Survey

A team from the National Weather Service in Sterling Virginia concluded that a tornado struck southern Charles County just south of the US -301 Bridge at Morgantown.

The tornado peaked at EF-1 intensity with winds of 90 mph produced damage beginning at the Potomac River Shoreline in Morgantown. The tornado moved northeast along Morgantown Road, ending its damage path just after it crossed over Route 257-Rock Point Road.

While on the ground through Morgantown and along Morgantown Road, the tree damage was substantial with dozens of large trees snapped and uprooted in multiple directions along its path. It took several crews hours to remove numerous large trees and restore access down Morgantown Road. Many homes had some of their shingles removed and siding damage, and at least one home had roofing materials removed along the roof edge. More substantial structural damage was mainly limited to destroyed outbuildings and carports, except where trees fell on homes.

The damage coincided with a tornadic signature on National Weather Service and FAA Doppler Radars .

CHARLES COUNTY --- 1.5 WSW ISSUE [38.29, -76.91], 1.6 E WOODBERRY BEACH [38.32, -76.84]

06/27/15 15:32 EST 3K Tornado (EF0, L: 3.89 mi , W: 800 yd) 06/27/15 15:41 EST 0 Source: NWS Storm Survey

National Weather Service in Sterling Virginia has concluded that a tornado struck southern Charles County before traveling into Saint Marys County .

The tornado began near the Swan Point Golf Course in Issue Maryland. The tornado crossed Route 257 near the Holy Ghost Church Church near Hatton Creek Road uprooting numerous trees along its path.

ST. MARY'S COUNTY --- 1.1 SW MILLS PT SHRS [38.32, -76.84], 1.0 NE OAKVILLE [38.39, -76.64]

06/27/15 15:41 EST 10K Tornado (EF1, L: 12.22 mi , W: 800 yd)

06/27/15 16:07 EST 0 Source: NWS Storm Survey

National Weather Service in Sterling Virginia has concluded that a tornado struck Saint Marys County .

The tornado entered just south of Maddox Maryland around the South View Lane and Notley Hall Road. The tornado moved northeast through rural farmland and forested areas before moving between Chaptico and Clements. The tornado crossed the intersection of Route 238 and Horseshoe Road before continuing northeast through rural areas. The tornado then passed through Morganza and Loveville, passing over the property of Chopticon High School. The last significant damage was along Route 235 between North and South Sandgates Roads, near Oakville Maryland.

The majority of damage along the path was substantial tree damage, and damage to several homes from falling trees. There were several barns and outbuildings flattened, and some minor siding and shingle damage was noted on some homes. Chopticon High School had damage to bleachers and sporting fields

The damage coincided with a tornadic signature on National Weather Service and FAA Doppler Radars .

Potent low pressure passed by to our west, and the warm front associated with the low moved through our area during this time. Warm and moist air near and south of the boundary led to an unstable atmosphere, while forcing from the warm front provided the lift. Thunderstorms developed, and with potent shear profiles around the warm front isolated thunderstorms did produce tornadoes.

HOWARD COUNTY --- 2.4 NNW WOODSTOCK [39.36, -76.99], 2.4 NNW WOODSTOCK [39.36, -76.99], 2.4 NNW WOODSTOCK [39.36, -76.99], 2.4 NNW WOODSTOCK [39.36, -76.99]

06/27/15 15:30 EST 0 Flash Flood (due to Heavy Rain)

06/27/15 18:30 EST 0 Source: 911 Call Center

Gaither Road was closed due to high water.

MONTGOMERY COUNTY --- 0.6 N CHEVY CHASE [38.98, -77.07], 0.6 N CHEVY CHASE [38.98, -77.07], 0.6 N CHEVY CHASE [38.98, -77.07], 0.6 N CHEVY CHASE [38.98, -77.07]

06/27/15 15:30 EST 0 Flash Flood (due to Heavy Rain)

06/27/15 16:30 EST 0 Source: 911 Call Center

Brookville Road and Georgia Street were closed due to high water.

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|---|---|--|---|
| MONTGOMERY COUNTY 1.2 ESE CLARK | (SBURG [39.22, -77.26], 1.2 ESE | CLARKSBURG [3 | 9.22, -77.26], 1.2 E | SE CLARKSBURG [39.22, -77.26], 1.2 |
| ESE CLARKSBURG [39.22, -77.26] | 06/27/15 15:30 EST | | 0 | Flash Flood (due to Heavy Rain) |
| | 06/27/15 16:30 EST | | 0 | Source: 911 Call Center |
| New Cut Road and Route 355 were closed do | ue to high water. | | | |
| MONTGOMERY COUNTY 1.3 W GOSHEN | [39 20 -77 20] 1 3 W GOSHEN [| 39 20 -77 201 1 3 | W GOSHEN 139 20 | |
| 77.20] | [00:20, -77:20], 1:0 W GGGHEN [| .00.20, -77.201, 1.0 | ** 00011E1 (00.20 | , -17.20], 1.0 W GOOTLEN [00.20, |
| | 06/27/15 15:30 EST | | 0 | Flash Flood (due to Heavy Rain) |
| | 06/27/15 16:15 EST | | 0 | Source: 911 Call Center |
| ligh water led to a road closure at Brink Roa | d and Whiteman Road. | | | |
| MONTGOMERY COUNTY 1.4 S PARKWO | OD [39.00, -77.08], 1.4 S PARKW | OOD [39.00, -77.08 | 3], 1.4 S PARKWOO | DD [39.00, -77.08], 1.4 S PARKWOOD |
| 39.00, -77.08] | 06/27/15 15:30 EST | | 10K | Flash Flood (due to Heavy Rain) |
| | 06/27/15 15:30 EST | | 0 | Source: Broadcast Media |
| | 33/21/10 10:00 E01 | | Č | 234 00. Diodagast Modia |
| Two people were electrocuted in a stairwell gange the basement. | oing down into a basement that w | as flooded . Repor | ts stated a portable | sump pump was in the standing water |
| MONTGOMERY COUNTY 2.3 SSW GERM 2.3 SSW GERMANTOWN [39.15, -77.29] | ANTOWN [39.15, -77.29], 2.3 SS\ | W GERMANTOWN | [39.15, -77.29], 2.3 | SSW GERMANTOWN [39.15, -77.29], |
| | 06/27/15 15:30 EST | | 0 | Flash Flood (due to Heavy Rain) |
| | | | | |
| The intersection of Riffle Ford Road and Gerr | 06/27/15 16:30 EST mantown Road was closed due to | high water. | 0 | Source: 911 Call Center |
| MONTGOMERY COUNTY 0.5 W GLENMO | mantown Road was closed due to | | | |
| MONTGOMERY COUNTY 0.5 W GLENMO | mantown Road was closed due to NT [39.07, -77.08], 0.5 W GLENM 7.08] | | B], 0.6 W GLENMO | NT [39.07, -77.08], 0.6 W GLENMONT |
| MONTGOMERY COUNTY 0.5 W GLENMO 39.07, -77.08], 0.5 W GLENMONT [39.07, -77 The stream gauge on Turkey Branch at Rock | nantown Road was closed due to NT [39.07, -77.08], 0.5 W GLENM 7.08] 06/27/15 15:38 EST 06/27/15 15:42 EST | IONT [39.07, -77.0 | 0 0 | NT [39.07, -77.08], 0.6 W GLENMONT Flash Flood (due to Heavy Rain) Source: River/Stream Gage |
| MONTGOMERY COUNTY 0.5 W GLENMO 39.07, -77.08], 0.5 W GLENMONT [39.07, -77.08] The stream gauge on Turkey Branch at Rock out no impacts are observed. | nantown Road was closed due to NT [39.07, -77.08], 0.5 W GLENM 7.08] 06/27/15 15:38 EST 06/27/15 15:42 EST ville reached a flood stage of 10 f | ONT [39.07, -77.0] | 0 0 0 ted at 10.07 feet at | NT [39.07, -77.08], 0.6 W GLENMONT Flash Flood (due to Heavy Rain) Source: River/Stream Gage 15:40 EST. Water overflows the banks |
| MONTGOMERY COUNTY 0.5 W GLENMO 39.07, -77.08], 0.5 W GLENMONT [39.07, -77.08] the stream gauge on Turkey Branch at Rock out no impacts are observed. | nantown Road was closed due to NT [39.07, -77.08], 0.5 W GLENM 7.08] 06/27/15 15:38 EST 06/27/15 15:42 EST ville reached a flood stage of 10 f | ONT [39.07, -77.0] | 0 0 0 ted at 10.07 feet at | NT [39.07, -77.08], 0.6 W GLENMONT Flash Flood (due to Heavy Rain) Source: River/Stream Gage 15:40 EST. Water overflows the banks |
| MONTGOMERY COUNTY 0.5 W GLENMO 39.07, -77.08], 0.5 W GLENMONT [39.07, -77.08] the stream gauge on Turkey Branch at Rock out no impacts are observed. | mantown Road was closed due to NT [39.07, -77.08], 0.5 W GLENM 7.08] 06/27/15 15:38 EST 06/27/15 15:42 EST ville reached a flood stage of 10 f | ONT [39.07, -77.0] | 0 0 ted at 10.07 feet at 0, -76.61], 2.8 NW S | NT [39.07, -77.08], 0.6 W GLENMONT Flash Flood (due to Heavy Rain) Source: River/Stream Gage 15:40 EST. Water overflows the banks FPARROWS PT [39.30, -76.61], 2.8 NW |
| MONTGOMERY COUNTY 0.5 W GLENMO 39.07, -77.08], 0.5 W GLENMONT [39.07, -77.08] and the stream gauge on Turkey Branch at Rock out no impacts are observed. BALTIMORE COUNTY 2.8 NW SPARROW SPARROWS PT [39.30, -76.61] | nantown Road was closed due to NT [39.07, -77.08], 0.5 W GLENM 7.08] 06/27/15 15:38 EST 06/27/15 15:42 EST ville reached a flood stage of 10 f SPT [39.30, -76.61], 2.7 NW SPA 06/27/15 15:50 EST 06/27/15 19:00 EST | ONT [39.07, -77.0] | 0 0 ted at 10.07 feet at 0, -76.61], 2.8 NW S | NT [39.07, -77.08], 0.6 W GLENMONT Flash Flood (due to Heavy Rain) Source: River/Stream Gage 15:40 EST. Water overflows the banks SPARROWS PT [39.30, -76.61], 2.8 NW Flash Flood (due to Heavy Rain) |
| MONTGOMERY COUNTY 0.5 W GLENMO 39.07, -77.08], 0.5 W GLENMONT [39.07, -77.08]. The stream gauge on Turkey Branch at Rock out no impacts are observed. BALTIMORE COUNTY 2.8 NW SPARROW SPARROWS PT [39.30, -76.61] There were lanes closed along Interstate 83 and BALTIMORE COUNTY 1.3 E GLEN ARM [5.08]. | nantown Road was closed due to INT [39.07, -77.08], 0.5 W GLENM 7.08] 06/27/15 15:38 EST 06/27/15 15:42 EST ville reached a flood stage of 10 f IS PT [39.30, -76.61], 2.7 NW SPA 06/27/15 15:50 EST 06/27/15 19:00 EST at Chase Street. | TONT [39.07, -77.0] Feet. The river cres | 0 0 ted at 10.07 feet at 0, -76.61], 2.8 NW S | NT [39.07, -77.08], 0.6 W GLENMONT Flash Flood (due to Heavy Rain) Source: River/Stream Gage 15:40 EST. Water overflows the banks PARROWS PT [39.30, -76.61], 2.8 NW Flash Flood (due to Heavy Rain) Source: Public |
| MONTGOMERY COUNTY 0.5 W GLENMO 39.07, -77.08], 0.5 W GLENMONT [39.07, -77.08], 0.5 W GLENMONT at Rocking in the stream gauge on Turkey Branch at Rocking in the stream gauge i | mantown Road was closed due to INT [39.07, -77.08], 0.5 W GLENM 7.08] 06/27/15 15:38 EST 06/27/15 15:42 EST ville reached a flood stage of 10 f IS PT [39.30, -76.61], 2.7 NW SPA 06/27/15 15:50 EST 06/27/15 19:00 EST at Chase Street. | TONT [39.07, -77.0] Feet. The river cres | 0 0 ted at 10.07 feet at 0, -76.61], 2.8 NW S 0 0 | NT [39.07, -77.08], 0.6 W GLENMONT Flash Flood (due to Heavy Rain) Source: River/Stream Gage 15:40 EST. Water overflows the banks EPARROWS PT [39.30, -76.61], 2.8 NW Flash Flood (due to Heavy Rain) Source: Public |
| MONTGOMERY COUNTY 0.5 W GLENMO 39.07, -77.08], 0.5 W GLENMONT [39.07, -77.08]. 0.5 W GLENM | nantown Road was closed due to INT [39.07, -77.08], 0.5 W GLENM 7.08] 06/27/15 15:38 EST 06/27/15 15:42 EST ville reached a flood stage of 10 f IS PT [39.30, -76.61], 2.7 NW SPA 06/27/15 15:50 EST 06/27/15 19:00 EST at Chase Street. 39.45, -76.47], 1.1 E GLEN ARM [06/27/15 16:14 EST | TONT [39.07, -77.0] Feet. The river cres | 0 0 0 ted at 10.07 feet at 0, -76.61], 2.8 NW S 0 0 | NT [39.07, -77.08], 0.6 W GLENMONT Flash Flood (due to Heavy Rain) Source: River/Stream Gage 15:40 EST. Water overflows the banks SPARROWS PT [39.30, -76.61], 2.8 NW Flash Flood (due to Heavy Rain) Source: Public |
| MONTGOMERY COUNTY 0.5 W GLENMO (39.07, -77.08], 0.5 W GLENMONT [39.07, -77.08]. 0.5 W GLEN | nantown Road was closed due to NT [39.07, -77.08], 0.5 W GLENM 7.08] 06/27/15 15:38 EST 06/27/15 15:42 EST ville reached a flood stage of 10 f S PT [39.30, -76.61], 2.7 NW SPA 06/27/15 15:50 EST 06/27/15 19:00 EST at Chase Street. 39.45, -76.47], 1.1 E GLEN ARM [06/27/15 16:14 EST 06/27/15 16:23 EST | eet. The river cres | 0 0 0 ted at 10.07 feet at 0, -76.61], 2.8 NW S 0 0 | NT [39.07, -77.08], 0.6 W GLENMONT Flash Flood (due to Heavy Rain) Source: River/Stream Gage 15:40 EST. Water overflows the banks EPARROWS PT [39.30, -76.61], 2.8 NW Flash Flood (due to Heavy Rain) Source: Public 15, -76.48], 1.2 E GLEN ARM [39.45, Flash Flood (due to Heavy Rain) Source: River/Stream Gage |
| The intersection of Riffle Ford Road and Gerry MONTGOMERY COUNTY 0.5 W GLENMO (39.07, -77.08], 0.5 W GLENMONT [39.07, -77.08] The stream gauge on Turkey Branch at Rock out no impacts are observed. BALTIMORE COUNTY 2.8 NW SPARROW SPARROWS PT [39.30, -76.61] There were lanes closed along Interstate 83 at BALTIMORE COUNTY 1.3 E GLEN ARM [| nantown Road was closed due to INT [39.07, -77.08], 0.5 W GLENM 7.08] 06/27/15 15:38 EST 06/27/15 15:42 EST ville reached a flood stage of 10 f IS PT [39.30, -76.61], 2.7 NW SPA 06/27/15 15:50 EST 06/27/15 19:00 EST at Chase Street. 39.45, -76.47], 1.1 E GLEN ARM [06/27/15 16:14 EST 06/27/15 16:23 EST Arm reached a flood stage of 8 fe | TONT [39.07, -77.06] Feet. The river cress RROWS PT [39.30] 39.45, -76.48], 1.0 | 8], 0.6 W GLENMO 0 0 ted at 10.07 feet at 0, -76.61], 2.8 NW S 0 0 0 | NT [39.07, -77.08], 0.6 W GLENMONT Flash Flood (due to Heavy Rain) Source: River/Stream Gage 15:40 EST. Water overflows the banks SPARROWS PT [39.30, -76.61], 2.8 NW Flash Flood (due to Heavy Rain) Source: Public 15, -76.48], 1.2 E GLEN ARM [39.45, Flash Flood (due to Heavy Rain) Source: River/Stream Gage T. Water covers the access road to |
| MONTGOMERY COUNTY 0.5 W GLENMO 39.07, -77.08], 0.5 W GLENMONT [39.07, -77.08], 0.5 W GLENM | nantown Road was closed due to INT [39.07, -77.08], 0.5 W GLENM 7.08] 06/27/15 15:38 EST 06/27/15 15:42 EST ville reached a flood stage of 10 f IS PT [39.30, -76.61], 2.7 NW SPA 06/27/15 15:50 EST 06/27/15 19:00 EST at Chase Street. 39.45, -76.47], 1.1 E GLEN ARM [06/27/15 16:14 EST 06/27/15 16:23 EST Arm reached a flood stage of 8 fe | TONT [39.07, -77.06] Feet. The river cress RROWS PT [39.30] 39.45, -76.48], 1.0 | 8], 0.6 W GLENMO 0 0 ted at 10.07 feet at 0, -76.61], 2.8 NW S 0 0 0 | NT [39.07, -77.08], 0.6 W GLENMONT Flash Flood (due to Heavy Rain) Source: River/Stream Gage 15:40 EST. Water overflows the banks SPARROWS PT [39.30, -76.61], 2.8 NW Flash Flood (due to Heavy Rain) Source: Public 15, -76.48], 1.2 E GLEN ARM [39.45, Flash Flood (due to Heavy Rain) Source: River/Stream Gage T. Water covers the access road to |
| MONTGOMERY COUNTY 0.5 W GLENMO 39.07, -77.08], 0.5 W GLENMONT [39.07, -77 The stream gauge on Turkey Branch at Rocking to no impacts are observed. BALTIMORE COUNTY 2.8 NW SPARROW BARROWS PT [39.30, -76.61] There were lanes closed along Interstate 83 at BALTIMORE COUNTY 1.3 E GLEN ARM [376.48] The stream gauge on Minebank Run at Glen falmar. | mantown Road was closed due to INT [39.07, -77.08], 0.5 W GLENM 7.08] 06/27/15 15:38 EST 06/27/15 15:42 EST ville reached a flood stage of 10 f IS PT [39.30, -76.61], 2.7 NW SPA 06/27/15 15:50 EST 06/27/15 19:00 EST at Chase Street. 39.45, -76.47], 1.1 E GLEN ARM [06/27/15 16:14 EST 06/27/15 16:23 EST Arm reached a flood stage of 8 fe | TONT [39.07, -77.06] Feet. The river cress RROWS PT [39.30] 39.45, -76.48], 1.0 | B], 0.6 W GLENMO 0 0 ted at 10.07 feet at 0, -76.61], 2.8 NW S 0 0 0 E GLEN ARM [39.4 0 0 0 35 feet at 16:20 ES | NT [39.07, -77.08], 0.6 W GLENMONT Flash Flood (due to Heavy Rain) Source: River/Stream Gage 15:40 EST. Water overflows the banks SPARROWS PT [39.30, -76.61], 2.8 NW Flash Flood (due to Heavy Rain) Source: Public 15, -76.48], 1.2 E GLEN ARM [39.45, Flash Flood (due to Heavy Rain) Source: River/Stream Gage T. Water covers the access road to |

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HOWARD COUNTY --- 0.9 ENE SAVAGE [39.13, -76.81], 0.8 ENE SAVAGE [39.13, -76.82], 1.1 SE SAVAGE [39.12, -76.82], 1.6 ESE SAVAGE [39.12,

-76.80], 2.2 SE SAVAGE [39.11, -76.80], 4.2 SE SAVAGE [39.09, -76.77], 4.1 S JESSUP [39.09, -76.77]

| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|----------------------------------|-----------------------|------------------------|--|
| | 06/27/15 16:45 EST | | 0 | Flood (due to Heavy Rain) |
| | 06/28/15 02:50 EST | | 0 | Source: River/Stream Gage |
| The stream gauge on Little Patuxent River at S flood. Water also approached fields off Bald Ea | • | | crested at 13.06 fe | et at 16:30 EST. Riverside trails began to |
| MONTGOMERY COUNTY 1.2 ESE WHEATO 1.1 ESE WHEATON HILLS [39.07, -77.03] | ON HILLS [39.07, -77.03], 1.4 W | SW HOLLYWOOD | PARK [39.06, -77. | 02], 1.4 ENE WHEATON [39.06, -77.03], |
| • • | 06/27/15 16:49 EST | | 0 | Flood (due to Heavy Rain) |
| | 06/27/15 18:03 EST | | 0 | Source: River/Stream Gage |
| The stream gauge on Northwest Branch Anacchomes on Kemps Mill Road just south of Rand | | flood stage of 9 fe | eet. It crested at 9.4 | 14 feet on 6/27 17:00 EST. Backyards of |
| PRINCE GEORGE'S COUNTY 0.1 NE LEEL [38.87, -76.75] | AND [38.87, -76.75], 0.1 NNW L | EELAND [38.87, - | 76.75], 0.1 SW LEE | ELAND [38.87, -76.75], 0.1 SE LEELAND |
| [00.07, -10.70] | 06/27/15 16:57 EST | | 0 | Flash Flood (due to Heavy Rain) |
| | 06/27/15 22:10 EST | | 0 | Source: River/Stream Gage |
| The stream gauge on Collington Branch at Lee | eland Road reached flood stage | of 12 feet. It creste | d at 14.84 feet on | 6/21 19:00 EST. |
| BALTIMORE COUNTY WHITE MARSH [39. MARSH [39.38, -76.43] | 38, -76.43], 0.1 NE WHITE MAR | SH [39.38, -76.43] | 0.1 NNE WHITE N | MARSH [39.38, -76.43], 0.1 NNW WHITE |
| | 06/27/15 17:05 EST | | 0 | Flash Flood (due to Heavy Rain) |
| | 06/27/15 18:05 EST | | 0 | Source: River/Stream Gage |
| The stream gauge on Honeygo Run at White Ma business on Ebenezer Road. | | | | |
| BALTIMORE COUNTY 0.3 SE LUTZ HILL [3] [39.32, -76.51] | 39.32, -76.52], 0.3 SE LUTZ HILI | L [39.32, -76.52], U | 4 SE LUIZ HILL [| 39.32, -76.52], 0.4 SE LU12 HILL |
| | 06/27/15 17:15 EST | | 20K | Flash Flood (due to Heavy Rain) |
| | 06/27/15 19:00 EST | | 0 | Source: Fire Department/Rescue |
| There were water rescues of multiple people o | n roofs of cars on Pulaski Highw | ay and Rosedale | Ave. | |
| BALTIMORE COUNTY 1.1 SSW ESSEX [39 -76.48] |).30, -76.48], 1.1 SSW ESSEX [3 | 9.30, -76.48], 1.1 S | SW ESSEX [39.30 | , -76.48], 1.1 SSW ESSEX [39.30, |
| • | 06/27/15 17:19 EST | | 0 | Flash Flood (due to Heavy Rain) |
| | 06/27/15 19:30 EST | | 0 | Source: Broadcast Media |
| High water led to cars stranded on Terrace Ave | enue. | | | |
| MONTGOMERY COUNTY 0.9 NNW UNITY -77.06] | [39.24, -77.06], 0.6 NNW UNITY | [39.24, -77.06], 0.8 | NW UNITY [39.24 | -, -77.06], 1.0 NNW UNITY [39.24, |
| • | 06/27/15 17:36 EST | | 0 | Flood (due to Heavy Rain) |
| | 06/27/15 21:50 EST | | 0 | Source: River/Stream Gage |
| The stream gauge on the Patuxent River at Un River State Park at Maryland Route 97 began | • | et. The river creste | ed at 8.76 feet at 20 | 0:00 EST. The parking lot for the Patuxent |
| CARROLL COUNTY 1.3 NNE BRIDGEPOR' BRIDGEPORT [39.69, -77.21] | T [39.70, -77.21], 1.3 NNE BRID | GEPORT [39.70, -7 | 77.21], 0.9 N BRID | GEPORT [39.69, -77.22], 0.9 NNE |
| - · · · · | 06/27/15 18:03 EST | | 0 | Flood (due to Heavy Rain) |
| | 06/28/15 04:57 EST | | 0 | Source: River/Stream Gage |
| The stream gauge on Monocacy River at Bridg began to flood. | geport reached flood stage of 13 | feet. It crested at | 15.78 feet on 6/27 | 22:30 EST. Baptist Road near Bridgeport |
| MONTGOMERY COUNTY 1.3 W GOSHEN [| [39.20, -77.20], 1.3 W GOSHEN | [39.20, -77.20], 1.3 | W GOSHEN [39.2 | 0, -77.20], 1.3 W GOSHEN [39.20, |
| -77.20] | 06/27/15 18:15 EST | | 0 | Flood (due to Heavy Rain) |
| | 06/28/15 03:15 EST | | 0 | Source: Broadcast Media |
| | | | | |

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| Brink Road at Wightman Road was closed due to flooding of Goshen Branch. ST. MARY'S COUNTY 0.5 NNE GREAT MILLS [38.24, -76.50], 0.3 ENE GREAT MILLS [38.23, -76.49] GREAT MILLS [38.24, -76.50] 06/27/15 19:02 EST 0 06/28/15 02:36 EST 0 06/28/15 02:36 EST 0 07/28/15 02:36 EST 0 06/28/15 02:36 EST 0 06/28/15 02:36 EST 0 06/28/15 02:36 EST 0 07/28/15 02:36 EST 0 08/28/15 02:30 EST 0 08/28/15 01:03 EST 0 08/28/15 02:13 EST 0 08/38/15 02:13 EST | Flood (due to Heavy Rain) Source: River/Stream Gage et at 23:30 EST. Flat Iron Road began to flood with 07, -77.03], 1.1 ESE WHEATON HILLS [39.07, Flood (due to Heavy Rain) Source: River/Stream Gage ested at 9.03 feet on 6/27 01:15 EST. Backyards of IRIDGE [39.23, -76.72], 0.7 NNW ELKRIDGE [39.23, Flood (due to Heavy Rain) Source: River/Stream Gage at 15.08 feet at 22:00 EST. Water began to cover a blayground off Gunn Road. |
|---|---|
| O6/27/15 19:02 EST 0 O6/28/15 02:36 EST 0 O6/27/15 19:56 EST 0 O6/27/15 19:56 EST 0 O6/27/15 19:56 EST 0 O6/27/15 20:20 EST 0 O6/27/15 20:20 EST 0 O6/27/15 20:20 EST 0 O6/27/15 20:30 EST 0 O6/28/15 00:30 EST 0 O6/28/15 10:20 EST 1 O6/28/15 10:20 EST 0 O6/28/15 | Flood (due to Heavy Rain) Source: River/Stream Gage et at 23:30 EST. Flat Iron Road began to flood with 07, -77.03], 1.1 ESE WHEATON HILLS [39.07, Flood (due to Heavy Rain) Source: River/Stream Gage ested at 9.03 feet on 6/27 01:15 EST. Backyards of IRIDGE [39.23, -76.72], 0.7 NNW ELKRIDGE [39.23, Flood (due to Heavy Rain) Source: River/Stream Gage at 15.08 feet at 22:00 EST. Water began to cover a blayground off Gunn Road. |
| 06/27/15 19:02 EST 0 06/28/15 02:36 EST 0 0 06/27/15 19:02 EST 0 0 06/27/15 19:02 EST 1.1 crested at 7.05 fevaler in some yards in Great Mills. ### MILLS [39.06, -77.03], 1.2 ESE WHEATON HILLS [39.06, -77.03], 1.2 ESE WHEATON HILLS [39.06, -77.03], 1.5 ENE WHEATON [39.06, -77.03], 1.4 WSW HOLLYWOOD PARK [39.06, -77.02] 06/27/15 19:56 EST 0 06/27/15 20:20 EST 0 06/27/15 20:20 EST 0 06/27/15 20:20 EST 0 06/27/15 20:30 EST 0 06/27/15 22:30 | Source: River/Stream Gage et at 23:30 EST. Flat Iron Road began to flood with 07, -77.03], 1.1 ESE WHEATON HILLS [39.07, Flood (due to Heavy Rain) Source: River/Stream Gage ested at 9.03 feet on 6/27 01:15 EST. Backyards of RIDGE [39.23, -76.72], 0.7 NNW ELKRIDGE [39.23, Flood (due to Heavy Rain) Source: River/Stream Gage at 15.08 feet at 22:00 EST. Water began to cover a blayground off Gunn Road. |
| The stream gauge on St. Marys River at Great Mills reached a flood stage of 6 feet. It crested at 7.05 fewater in some yards in Great Mills. MONTGOMERY COUNTY 1.4 ESE WHEATON HILLS [39.06, -77.03], 1.2 ESE WHEATON HILLS [39.77.03], 1.5 ENE WHEATON [39.06, -77.03], 1.4 WSW HOLLYWOOD PARK [39.06, -77.02] 06/27/15 19:56 EST 0 06/27/15 20:20 EST 0 06/27/15 20:20 EST 0 07/27/15 19:50 EST 0 07/27/15 19:50 EST 0 08/27/15 20:30 EST 0 08/27/15 21:30 EST 0 08/27/15 22:30 EST 0 08/27/15 22:31 EST 0 | et at 23:30 EST. Flat Iron Road began to flood with 07, -77.03], 1.1 ESE WHEATON HILLS [39.07, Flood (due to Heavy Rain) Source: River/Stream Gage ested at 9.03 feet on 6/27 01:15 EST. Backyards of RIDGE [39.23, -76.72], 0.7 NNW ELKRIDGE [39.23, Flood (due to Heavy Rain) Source: River/Stream Gage at 15.08 feet at 22:00 EST. Water began to cover a blayground off Gunn Road. |
| WONTGOMERY COUNTY 1.4 ESE WHEATON HILLS [39.06, -77.03], 1.2 ESE WHEATON HILLS [39.06, -77.03], 1.5 ENE WHEATON [39.06, -77.03], 1.4 WSW HOLLYWOOD PARK [39.06, -77.02] 06/27/15 19:56 EST 06/27/15 20:20 EST 0 06/27/15 20:30 EST 0 06/27/15 21:30 EST 0 06/27/15 22:30 EST 0 06/27/15 22:31 EST 0 06/28/15 01:03 EST 0 06/28/15 01:03 EST 0 06/28/15 01:03 EST 0 06/28/15 10:21 EST 0 06/28/15 10:21 EST 0 06/28/15 10:21 EST 0 06/28/15 12:21 EST | Proof (due to Heavy Rain) Source: River/Stream Gage ested at 9.03 feet on 6/27 01:15 EST. Backyards of RIDGE [39.23, -76.72], 0.7 NNW ELKRIDGE [39.23, Flood (due to Heavy Rain) Source: River/Stream Gage at 15.08 feet at 22:00 EST. Water began to cover a blayground off Gunn Road. |
| 77.03], 1.5 ENE WHEATON [39.06, -77.03], 1.4 WSW HOLLYWOOD PARK [39.06, -77.02] 06/27/15 19:56 EST 0 / 06/27/15 20:20 EST 0 / 06/27/15 20:30 EST 0 / 06/28/15 00:30 EST 0 / 06/28/15 12:21 EST | Flood (due to Heavy Rain) Source: River/Stream Gage ested at 9.03 feet on 6/27 01:15 EST. Backyards of RIDGE [39.23, -76.72], 0.7 NNW ELKRIDGE [39.23, Flood (due to Heavy Rain) Source: River/Stream Gage at 15.08 feet at 22:00 EST. Water began to cover a blayground off Gunn Road. |
| 06/27/15 19:56 EST 0 06/27/15 20:20 EST 0 06/27/15 20:20 EST 0 06/27/15 20:20 EST 0 06/27/15 20:20 EST 0 0 The stream gauge on Northwest Branch Anacostia River at Colesville reached flood stage of 9 feet. It commes on Kemps Mill Road just south of Randolph Road are flooded. HOWARD COUNTY 0.6 NNW ELKRIDGE [39.23, -76.72], 0.4 N ELKRIDGE [39.23, -76.72], 0.5 N ELF (76.72] 06/27/15 21:30 EST 0 06/27/15 22:30 EST 0 | Source: River/Stream Gage ested at 9.03 feet on 6/27 01:15 EST. Backyards of RIDGE [39.23, -76.72], 0.7 NNW ELKRIDGE [39.23, Flood (due to Heavy Rain) Source: River/Stream Gage at 15.08 feet at 22:00 EST. Water began to cover a blayground off Gunn Road. |
| The stream gauge on Northwest Branch Anacostia River at Colesville reached flood stage of 9 feet. It conomes on Kemps Mill Road just south of Randolph Road are flooded. HOWARD COUNTY 0.6 NNW ELKRIDGE [39.23, -76.72], 0.4 N ELKRIDGE [39.23, -76.72], 0.5 N ELF (-76.72] 06/27/15 21:30 EST 0 06/27/15 22:30 EST 0 The stream gauge on the Patapsco River at Elkridge reached a flood stage of 15 feet. The river crested portion of River Road in Patapsco Valley State Park. Large portions of the park began to flood near the HOWARD COUNTY 1.4 WNW HIGHLAND [39.19, -76.99], 1.4 WNW HIGHLAND [39.19, -76.99], 1.9 WHIGHLAND [39.19, -77.00] 06/27/15 22:13 EST 0 06/28/15 01:03 EST 0 The stream gauge on Patuxent River at Brighton reached flood stage of 9 feet. It crested at 9.22 feet on PRINCE GEORGE'S COUNTY 0.4 S UPPER MARLBORO [38.81, -76.75], 0.4 SSW UPPER MARLBORO [38.81, -76.75], 0.4 SSW UPPER MARLBORO [38.81, -76.75], 0.4 SSW UPPER MARLBORO [38.81, -76.75], 1.2 EST 0 06/28/15 12:21 EST 0 The stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river Street bridge was completely covered by water. Potent low pressure passed by to our west, and the warm front associated with the low moved throwarm and moist air near and south of the boundary led to an unstable atmosphere, while forcing from Thunderstorms developed and produced copious amounts of rainfall east of the Blue Ridge Mountal HARFORD COUNTY 1.3 ESE ROCKS [39.62, -76.40] 06/30/15 12:00 EST | Source: River/Stream Gage ested at 9.03 feet on 6/27 01:15 EST. Backyards of RIDGE [39.23, -76.72], 0.7 NNW ELKRIDGE [39.23, Flood (due to Heavy Rain) Source: River/Stream Gage at 15.08 feet at 22:00 EST. Water began to cover a blayground off Gunn Road. |
| HOWARD COUNTY 0.6 NNW ELKRIDGE [39.23, -76.72], 0.4 N ELKRIDGE [39.23, -76.72], 0.5 N ELKRICT. O6/27/15 21:30 EST | RIDGE [39.23, -76.72], 0.7 NNW ELKRIDGE [39.23, Flood (due to Heavy Rain) Source: River/Stream Gage at 15.08 feet at 22:00 EST. Water began to cover a blayground off Gunn Road. |
| O6/27/15 21:30 EST 0 O6/27/15 22:30 EST 0 O6/27/15 22:30 EST 0 The stream gauge on the Patapsco River at Elkridge reached a flood stage of 15 feet. The river crested portion of River Road in Patapsco Valley State Park. Large portions of the park began to flood near the HOWARD COUNTY 1.4 WNW HIGHLAND [39.19, -76.99], 1.4 WNW HIGHLAND [39.19, -76.99], 1.9 WHIGHLAND [39.19, -77.00] O6/27/15 22:13 EST 0 O6/28/15 01:03 EST 0 The stream gauge on Patuxent River at Brighton reached flood stage of 9 feet. It crested at 9.22 feet on PRINCE GEORGE'S COUNTY 0.4 S UPPER MARLBORO [38.81, -76.75], 0.4 SSW UPPER MARLBORO [38.81, -76.75], 0.4 SUPPER MARLBORO [38.81, -76.75], 0.4 SSW UPPER MARLBORO [38.81, -76.75] | Flood (due to Heavy Rain) Source: River/Stream Gage at 15.08 feet at 22:00 EST. Water began to cover a blayground off Gunn Road. |
| 06/27/15 21:30 EST 0 06/27/15 22:30 EST 0 06/27/15 22:30 EST 0 0 The stream gauge on the Patapsco River at Elkridge reached a flood stage of 15 feet. The river crested portion of River Road in Patapsco Valley State Park. Large portions of the park began to flood near the HOWARD COUNTY 1.4 WNW HIGHLAND [39.19, -76.99], 1.4 WNW HIGHLAND [39.19, -76.99], 1.9 VeliGHLAND [39.19, -77.00] 06/27/15 22:13 EST 0 06/28/15 01:03 EST 0 06/28/15 01:03 EST 0 06/28/15 01:03 EST 0 06/28/15 02:13 EST 0 06/28/15 02:13 EST 0 06/28/15 12:21 EST 0 | Source: River/Stream Gage at 15.08 feet at 22:00 EST. Water began to cover a blayground off Gunn Road. |
| The stream gauge on the Patapsco River at Elkridge reached a flood stage of 15 feet. The river crested portion of River Road in Patapsco Valley State Park. Large portions of the park began to flood near the HOWARD COUNTY 1.4 WNW HIGHLAND [39.19, -76.99], 1.4 WNW HIGHLAND [39.19, -76.99], 1.9 WHIGHLAND [39.19, -77.00] 06/27/15 22:13 EST 06/28/15 01:03 EST 0 The stream gauge on Patuxent River at Brighton reached flood stage of 9 feet. It crested at 9.22 feet on PRINCE GEORGE'S COUNTY 0.4 S UPPER MARLBORO [38.81, -76.75], 0.4 SSW UPPER MARLBORO [38.81, -76.75], 0.4 S UPPER MARLBORO [38.81, -76.75] 06/28/15 02:13 EST 06/28/15 12:21 EST 0 The stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river Street bridge was completely covered by water. Potent low pressure passed by to our west, and the warm front associated with the low moved throwarm and moist air near and south of the boundary led to an unstable atmosphere, while forcing for Thunderstorms developed and produced copious amounts of rainfall east of the Blue Ridge Mountal HARFORD COUNTY 1.3 ESE ROCKS [39.62, -76.40] 06/30/15 12:00 EST 1K | Source: River/Stream Gage at 15.08 feet at 22:00 EST. Water began to cover a blayground off Gunn Road. |
| The stream gauge on the Patapsco River at Elkridge reached a flood stage of 15 feet. The river crested portion of River Road in Patapsco Valley State Park. Large portions of the park began to flood near the HOWARD COUNTY 1.4 WNW HIGHLAND [39.19, -76.99], 1.4 WNW HIGHLAND [39.19, -76.99], 1.9 WHIGHLAND [39.19, -77.00] 06/27/15 22:13 EST 0 06/28/15 01:03 EST 0 The stream gauge on Patuxent River at Brighton reached flood stage of 9 feet. It crested at 9.22 feet on PRINCE GEORGE'S COUNTY 0.4 S UPPER MARLBORO [38.81, -76.75], 0.4 SSW UPPER MARLBORO [38.81, -76.75], 0.4 S UPPER MARLBORO [38.81, -76.75] 06/28/15 12:21 EST 0 The stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river Street bridge was completely covered by water. Potent low pressure passed by to our west, and the warm front associated with the low moved throwarm and moist air near and south of the boundary led to an unstable atmosphere, while forcing from Thunderstorms developed and produced copious amounts of rainfall east of the Blue Ridge Mountal HARFORD COUNTY 1.3 ESE ROCKS [39.62, -76.40] 06/30/15 12:00 EST 1K | at 15.08 feet at 22:00 EST. Water began to cover a blayground off Gunn Road. |
| portion of River Road in Patapsco Valley State Park. Large portions of the park began to flood near the HOWARD COUNTY 1.4 WNW HIGHLAND [39.19, -76.99], 1.4 WNW HIGHLAND [39.19, -76.99], 1.9 WHIGHLAND [39.19, -77.00] 06/27/15 22:13 EST 0 06/28/15 01:03 EST 0 The stream gauge on Patuxent River at Brighton reached flood stage of 9 feet. It crested at 9.22 feet on PRINCE GEORGE'S COUNTY 0.4 S UPPER MARLBORO [38.81, -76.75], 0.4 SSW UPPER MARLBORO [38.81, -76.75], 0.4 S UPPER MARLBORO [38.81, -76.75] 06/28/15 02:13 EST 0 06/28/15 12:21 EST 0 The stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river Street bridge was completely covered by water. Potent low pressure passed by to our west, and the warm front associated with the low moved throwarm and moist air near and south of the boundary led to an unstable atmosphere, while forcing from Thunderstorms developed and produced copious amounts of rainfall east of the Blue Ridge Mountal HARFORD COUNTY 1.3 ESE ROCKS [39.62, -76.40] 06/30/15 12:00 EST 1K | olayground off Gunn Road . |
| HIGHLAND [39.19, -77.00] 06/27/15 22:13 EST 06/28/15 01:03 EST 0 The stream gauge on Patuxent River at Brighton reached flood stage of 9 feet. It crested at 9.22 feet on PRINCE GEORGE'S COUNTY 0.4 S UPPER MARLBORO [38.81, -76.75], 0.4 SSW UPPER MARLBORO [38.81, -76.75], 0.4 S UPPER MARLBORO [38.81, -76.75] 06/28/15 02:13 EST 06/28/15 12:21 EST 0 The stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river Street bridge was completely covered by water. Potent low pressure passed by to our west, and the warm front associated with the low moved throwarm and moist air near and south of the boundary led to an unstable atmosphere, while forcing from the following stage of 11 feet. The river of the stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river of the stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river of the stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river of the stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river of the stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river of the stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river of the stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river of the stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river of the stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river of the stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river of the stream gauge on the warm from the stream gauge on the | VNW HIGHLAND [39.19, -77.00], 1.9 WNW |
| 06/27/15 22:13 EST 0 06/28/15 01:03 EST 0 The stream gauge on Patuxent River at Brighton reached flood stage of 9 feet. It crested at 9.22 feet on PRINCE GEORGE'S COUNTY 0.4 S UPPER MARLBORO [38.81, -76.75], 0.4 SSW UPPER MARLBORO [38.81, -76.75], 0.4 S UPPER MARLBORO [38.81, -76.75] 06/28/15 02:13 EST 0 06/28/15 12:21 EST 0 The stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river Street bridge was completely covered by water. Potent low pressure passed by to our west, and the warm front associated with the low moved thro Warm and moist air near and south of the boundary led to an unstable atmosphere, while forcing from the following from the produced copious amounts of rainfall east of the Blue Ridge Mountal HARFORD COUNTY 1.3 ESE ROCKS [39.62, -76.40] 06/30/15 12:00 EST 1K | |
| O6/28/15 01:03 EST O The stream gauge on Patuxent River at Brighton reached flood stage of 9 feet. It crested at 9.22 feet on PRINCE GEORGE'S COUNTY 0.4 S UPPER MARLBORO [38.81, -76.75], 0.4 SSW UPPER MARLBORO [38.81, -76.75], 0.4 S UPPER MARLBORO [38.81, -76.75], 0.4 S UPPER MARLBORO [38.81, -76.75] O6/28/15 02:13 EST O6/28/15 12:21 EST O The stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river Street bridge was completely covered by water. Potent low pressure passed by to our west, and the warm front associated with the low moved throwarm and moist air near and south of the boundary led to an unstable atmosphere, while forcing from the forc | Flood (due to Heavy Rain) |
| The stream gauge on Patuxent River at Brighton reached flood stage of 9 feet. It crested at 9.22 feet on PRINCE GEORGE'S COUNTY 0.4 S UPPER MARLBORO [38.81, -76.75], 0.4 SSW UPPER MARLBORO [38.81, -76.75], 0.4 S UPPER MARLBORO [38.81, -76.75] 06/28/15 02:13 EST 0 06/28/15 12:21 EST 0 The stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river Street bridge was completely covered by water. Potent low pressure passed by to our west, and the warm front associated with the low moved thro Warm and moist air near and south of the boundary led to an unstable atmosphere, while forcing from Thunderstorms developed and produced copious amounts of rainfall east of the Blue Ridge Mountal HARFORD COUNTY 1.3 ESE ROCKS [39.62, -76.40] 06/30/15 12:00 EST | Source: River/Stream Gage |
| PRINCE GEORGE'S COUNTY 0.4 S UPPER MARLBORO [38.81, -76.75], 0.4 SSW UPPER MARLBORO [38.81, -76.75], 0.4 S UPPER MARLBORO [38.81, -76.75] 06/28/15 02:13 EST 0 06/28/15 12:21 EST 0 The stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river Street bridge was completely covered by water. Potent low pressure passed by to our west, and the warm front associated with the low moved thro Warm and moist air near and south of the boundary led to an unstable atmosphere, while forcing from Thunderstorms developed and produced copious amounts of rainfall east of the Blue Ridge Mountain HARFORD COUNTY 1.3 ESE ROCKS [39.62, -76.40] 06/30/15 12:00 EST | 6/28 00:15 EST Havilland Mill Road was flooded |
| [38.81, -76.75], 0.4 S UPPER MARLBORO [38.81, -76.75] 06/28/15 02:13 EST 06/28/15 12:21 EST 0 The stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river Street bridge was completely covered by water. Potent low pressure passed by to our west, and the warm front associated with the low moved thro Warm and moist air near and south of the boundary led to an unstable atmosphere, while forcing from Thunderstorms developed and produced copious amounts of rainfall east of the Blue Ridge Mountain HARFORD COUNTY 1.3 ESE ROCKS [39.62, -76.40] 06/30/15 12:00 EST | 0/20 00: 10 E01: Havilland Will Noda Was hooded. |
| 06/28/15 02:13 EST 0 06/28/15 12:21 EST 0 The stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river Street bridge was completely covered by water. Potent low pressure passed by to our west, and the warm front associated with the low moved thro Warm and moist air near and south of the boundary led to an unstable atmosphere, while forcing from Thunderstorms developed and produced copious amounts of rainfall east of the Blue Ridge Mountain HARFORD COUNTY 1.3 ESE ROCKS [39.62, -76.40] 06/30/15 12:00 EST 1K | RO [38.81, -76.75], 0.4 S UPPER MARLBORO |
| The stream gauge on the Western Branch at Upper Marlboro reached a flood stage of 11 feet. The river Street bridge was completely covered by water. Potent low pressure passed by to our west, and the warm front associated with the low moved thro Warm and moist air near and south of the boundary led to an unstable atmosphere, while forcing from Thunderstorms developed and produced copious amounts of rainfall east of the Blue Ridge Mountain HARFORD COUNTY 1.3 ESE ROCKS [39.62, -76.40] 06/30/15 12:00 EST | Flood (due to Heavy Rain) |
| Street bridge was completely covered by water. Potent low pressure passed by to our west, and the warm front associated with the low moved thro Warm and moist air near and south of the boundary led to an unstable atmosphere, while forcing fr Thunderstorms developed and produced copious amounts of rainfall east of the Blue Ridge Mounta HARFORD COUNTY 1.3 ESE ROCKS [39.62, -76.40] 06/30/15 12:00 EST 1K | Source: River/Stream Gage |
| Warm and moist air near and south of the boundary led to an unstable atmosphere, while forcing fr Thunderstorms developed and produced copious amounts of rainfall east of the Blue Ridge Mounta HARFORD COUNTY 1.3 ESE ROCKS [39.62, -76.40] 06/30/15 12:00 EST 1K | crested at 11.65 feet at 06:30 EST. The Water |
| 06/30/15 12:00 EST 1K | om the warm front provided the lift. |
| | |
| 06/30/15 12:00 EST 0 | Thunderstorm Wind (EG 52 kt) |
| | Source: 911 Call Center |
| A tree was reported down near Rocks Rd and Sharon Rd. | |
| HARFORD COUNTY 1.1 E WHITEFORD [39.70, -76.33] | |
| 06/30/15 12:14 EST 1K | |
| 06/30/15 12:14 EST 0 | Thunderstorm Wind (EG 52 kt) |
| Multiple trees were reported down near Ridge Rd and Whiteford Rd. | Thunderstorm Wind (EG 52 kt) Source: Trained Spotter |
| CALVERT COUNTY 0.7 S BERTHA [38.37, -76.43] | |
| 06/30/15 15:27 EST 1K | |
| 06/30/15 15:27 EST 0 | |

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| ocation | Date/Time | Deaths & Prope Injuries Crop | 3. | |
|-------------------------------------|--|---------------------------------|--|--|
| CALVERT COUNTY 1.1 SE DUNKII | RK [38.71, -76.65] | | | |
| | 06/30/15 23:28 EST | 3K | Thunderstorm Wind (EG 52 kt) | |
| | 06/30/15 23:28 EST | 0 | Source: 911 Call Center | |
| | reported down near the intersection of Cor | | Maryland Blvd. | |
| Numerous trees and power lines were | reported down near the intersection of Cor | | Maryland Blvd. Thunderstorm Wind (EG 52 kt) | |
| | reported down near the intersection of Cor | tland Lane and Southern | , | |

was enough instability for some thunderstorms to become severe as a cold front approached from the west.

A barn roof was blown off and several large tree limbs were snapped along Earl Sine Rd.

| /IRGINIA, North | | | | |
|---|--|---------|---|--|
| , | | | | |
| ALBEMARLE COUNTY 0.1 E BROWNSV | ILLE [38.05, -78.70] | | | |
| | 06/01/15 13:20 EST | 1K | Thunderstorm Wind (EG 52 kt) | |
| | 06/01/15 13:20 EST | 0 | Source: State Official | |
| A tree was reported down on the 100 block of | of Miller School Rd. | | | |
| ALBEMARLE COUNTY 0.2 W CROZET [3 | 38.07, -78.70] | | | |
| _ | 06/01/15 13:20 EST | 1K | Thunderstorm Wind (EG 52 kt) | |
| | 06/01/15 13:20 EST | 0 | Source: State Official | |
| A tree was reported down near the 1200 bloc | ck on Blue Ridge Ave. | | | |
| ALBEMARLE COUNTY 0.4 WSW CROZE | T [38.07, -78.71] | | | |
| | 06/01/15 13:20 EST | 1K | Thunderstorm Wind (EG 52 kt) | |
| | 06/01/15 13:20 EST | 0 | Source: State Official | |
| A tree was reported down at the 5900 block | of Jarmans Gap Rd. | | | |
| | | | | |
| ALBEMARLE COUNTY 0.5 N BROWNSV | ILLE [38.06, -78.70] | | | |
| ALBEMARLE COUNTY 0.5 N BROWNSV | ILLE [38.06, -78.70] 06/01/15 13:20 EST | 1K | Thunderstorm Wind (EG 52 kt) | |
| ALBEMARLE COUNTY 0.5 N BROWNSV | | 1K 0 | Thunderstorm Wind (EG 52 kt) Source: State Official | |
| ALBEMARLE COUNTY 0.5 N BROWNSV A tree was reported down across Crozet Ave | 06/01/15 13:20 EST 06/01/15 13:20 EST | | · · · · · · | |
| A tree was reported down across Crozet Ave | 06/01/15 13:20 EST 06/01/15 13:20 EST e at the 800 block. | | · · · · · · | |
| | 06/01/15 13:20 EST 06/01/15 13:20 EST e at the 800 block. | | · · · · · · | |
| A tree was reported down across Crozet Ave | 06/01/15 13:20 EST 06/01/15 13:20 EST e at the 800 block. | 0 | Source: State Official | |
| A tree was reported down across Crozet Ave | 06/01/15 13:20 EST 06/01/15 13:20 EST e at the 800 block. BIA FURNACE [38.87, -78.63] 06/01/15 15:26 EST 06/01/15 15:26 EST | 0 1K | Source: State Official Thunderstorm Wind (EG 52 kt) | |
| A tree was reported down across Crozet Ave | 06/01/15 13:20 EST 06/01/15 13:20 EST e at the 800 block. BIA FURNACE [38.87, -78.63] 06/01/15 15:26 EST 06/01/15 15:26 EST of Stoney Creek Rd and Route 42. | 0 1K | Source: State Official Thunderstorm Wind (EG 52 kt) | |
| A tree was reported down across Crozet Ave SHENANDOAH COUNTY 0.5 W COLUME A tree was reported down at the intersection | 06/01/15 13:20 EST 06/01/15 13:20 EST e at the 800 block. BIA FURNACE [38.87, -78.63] 06/01/15 15:26 EST 06/01/15 15:26 EST of Stoney Creek Rd and Route 42. | 0 1K | Source: State Official Thunderstorm Wind (EG 52 kt) | |
| A tree was reported down across Crozet Ave SHENANDOAH COUNTY 0.5 W COLUME A tree was reported down at the intersection | 06/01/15 13:20 EST 06/01/15 13:20 EST e at the 800 block. BIA FURNACE [38.87, -78.63] 06/01/15 15:26 EST 06/01/15 15:26 EST of Stoney Creek Rd and Route 42. | 1K 0 | Source: State Official Thunderstorm Wind (EG 52 kt) Source: State Official | |
| A tree was reported down across Crozet Ave SHENANDOAH COUNTY 0.5 W COLUME A tree was reported down at the intersection | 06/01/15 13:20 EST 06/01/15 13:20 EST e at the 800 block. BIA FURNACE [38.87, -78.63] 06/01/15 15:26 EST 06/01/15 15:26 EST of Stoney Creek Rd and Route 42. BIA FURNACE [38.87, -78.64] 06/01/15 15:26 EST 06/01/15 15:26 EST | 1K 0 | Source: State Official Thunderstorm Wind (EG 52 kt) Source: State Official Thunderstorm Wind (EG 52 kt) | |
| A tree was reported down across Crozet Ave SHENANDOAH COUNTY 0.5 W COLUME A tree was reported down at the intersection SHENANDOAH COUNTY 0.8 W COLUME | 06/01/15 13:20 EST 06/01/15 13:20 EST eat the 800 block. BIA FURNACE [38.87, -78.63] 06/01/15 15:26 EST 06/01/15 15:26 EST of Stoney Creek Rd and Route 42. BIA FURNACE [38.87, -78.64] 06/01/15 15:26 EST 06/01/15 15:26 EST 06/01/15 15:26 EST | 1K 0 | Source: State Official Thunderstorm Wind (EG 52 kt) Source: State Official Thunderstorm Wind (EG 52 kt) | |
| A tree was reported down across Crozet Ave SHENANDOAH COUNTY 0.5 W COLUME A tree was reported down at the intersection SHENANDOAH COUNTY 0.8 W COLUME Multiple trees were reported down at the intersection | 06/01/15 13:20 EST 06/01/15 13:20 EST eat the 800 block. BIA FURNACE [38.87, -78.63] 06/01/15 15:26 EST 06/01/15 15:26 EST of Stoney Creek Rd and Route 42. BIA FURNACE [38.87, -78.64] 06/01/15 15:26 EST 06/01/15 15:26 EST 06/01/15 15:26 EST | 1K 0 | Source: State Official Thunderstorm Wind (EG 52 kt) Source: State Official Thunderstorm Wind (EG 52 kt) | |

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| NELSON COUNTY 0.9 NW CASKE [07.66, 78.64] D000115 15.45 EST 24 Source: Broadcast Media | Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|---|--------------------------|----------------------|------------------------|------------------------------|
| Several tross were reported down and blocking US-80. | NELSON COUNTY 0.9 NW CASKIE [37.56] | = | | | |
| Several trees were reported down and blocking US-80. SHENANDOAH COUNTY — 0.6 ESE SAUMSVILLE (38.33, -78.49) G001/15 16.36 EST 0 Haal (1.25 in) G001/15 16.36 EST 0 Source: SHWEP Project SHENANDOAH COUNTY — 2.5 SSW MAURERTOWN (38.89, -78.46) G001/15 16.36 EST 0 Haal (1.00 in) G001/15 16.36 EST 0 Source: SHWEP Project SHENANDOAH COUNTY — 0.9 SSW MAURERTOWN (38.87, -78.34) G001/15 16.36 EST 0 Haal (1.00 in) G001/15 16.36 EST 0 Haal (1.75 in) G001/15 16.31 EST 0 Source: SHWEP Project WARREN COUNTY — 2.9 WWW LIMETON (38.87, -78.31) G001/15 16.13 EST 0 Source: SHWEP Project WARREN COUNTY — 3.2 NNW LIMETON (38.89, -78.31) G001/15 16.15 EST 0 Source: SHWEP Project WARREN COUNTY — 3.2 NNW LIMETON (38.89, -78.31) G001/15 16.15 EST 0 Source: SHWEP Project WARREN COUNTY — 1.1 W KARO (38.89, -78.28) G001/15 16.25 EST 0 Haal (1.75 in) G001/15 16.25 EST 0 Haal (1.75 in) G001/15 16.25 EST 0 Source: SHWEP Project WARREN COUNTY — 1.8 WWW KARO (38.89, -78.28) G001/15 16.25 EST 0 Haal (1.00 in) G001/15 16.25 EST 0 Source: SHWEP Project WARREN COUNTY — 1.5 NNW KARO (38.89, -78.28) G001/15 16.25 EST 0 Haal (1.00 in) G001/15 16.25 EST 0 Source: SHWEP Project WARREN COUNTY — 1.5 NNW KARO (38.89, -78.28) G001/15 16.25 EST 0 Haal (1.00 in) G001/15 16.25 EST 0 Source: SHWEP Project WARREN COUNTY — 1.5 SSW FRONT ROYAL WARNARE (38.90, -78.26) G001/15 16.25 EST 0 Haal (1.00 in) G001/15 16.25 EST 0 Source: SHWEP Project WARREN COUNTY — 1.5 SSW FRONT ROYAL WARNARE (38.90, -78.26) G001/15 16.25 EST 0 Haal (1.00 in) G001/15 16.25 EST 0 Source: SHWEP Project WARREN COUNTY — 1.5 SSW FRONT ROYAL WARNARE (38.90, -78.26) G001/15 16.25 EST 0 Source: SHWEP Project WARREN COUNTY — 1.5 SSW FRONT ROYAL WARNARE (38.90, -78.26) G001/15 16.25 EST 0 Source: SHWEP Project WARREN COUNTY — 1.5 SSW FRONT ROYAL WARNARE (38.90, -78.26) G001/15 16.25 EST 0 Source: SHWEP Project G001/15 16.25 EST 0 Source: SHWEP Project WARREN COUNTY — 1.5 SSW FR | | | | | , |
| SHENANDOAH COUNTY — 0.6 ESE SAUMSVILLE [38.83, -78.49] | | | | 0 | Source: Broadcast Media |
| 060115 15:45 EST 0 Source: SHAVE Project SHENANDOAH COUNTY — 2.5 SSW MAURERTOWN 13.8.9. 78.46] 060115 15:45 EST 0 Source: SHAVE Project SHENANDOAH COUNTY — 0.9 SSW MAURERTOWN 13.8.2. 78.45] 060115 15:45 EST 0 Hall (1.00 in) 060115 15:45 EST 0 Source: SHAVE Project WARREN COUNTY — 2.9 WNW LIMETON [38.87, 78.33] 060115 16:15 EST 0 Hall (1.75 in) 060115 16:15 EST 0 Source: SHAVE Project WARREN COUNTY — 2.5 SW BETHEL [38.90, 78.30] 060115 16:17 EST 0 Hall (1.25 in) 060115 16:17 EST 0 Hall (1.75 in) 060115 16:18 EST 0 Source: SHAVE Project WARREN COUNTY — 3.2 NNW LIMETON [38.89, 78.31] 060115 16:18 EST 0 Hall (1.75 in) 060115 16:18 EST 0 Hall (1.75 in) 060115 16:25 EST 0 Hall (1.75 in) 060115 17:20 EST 0 Hall (1.75 in) 060115 17:20 EST 0 Hall (1.75 in) 060115 17:20 EST 0 Hall (1.75 in) | Several trees were reported down and blocking | ıg US-60. | | | |
| SHENANDOAH COUNTY 2.5 SSW MAURERTOWN [38.88, -78.46] | SHENANDOAH COUNTY 0.6 ESE SAUMS | • • • | | 0 | Heil (4.25 in) |
| ### SHENANDOAH COUNTY 2.5 \$\$W MAURERTOWN [38.89, -78.49] | | | | | |
| DESCRIPTION | | 00/01/13 13.43 EST | | U | Source. Shave Project |
| SHENANDOAH COUNTY 0.9 SSW MAURERTOWN [38.92, -78.46] | SHENANDOAH COUNTY 2.5 SSW MAURE | ERTOWN [38.89, -78.46] | | | |
| SHENANDOAH COUNTY 0.9 SSW MAURERTOWN [38.92, -78.48] | | 06/01/15 15:49 EST | | 0 | Hail (1.00 in) |
| 06/01/15 15-56 EST 0 Hall (1.00 in) Source: SHAVE Project WARREN COUNTY 2.9 WNW LIMETON [38.87, -78.33] 06/01/15 16:13 EST 0 Source: SHAVE Project WARREN COUNTY 2.6 SW BETHEL [38.90, -78.30] 06/01/15 16:13 EST 0 Hall (1.75 in) Source: SHAVE Project WARREN COUNTY 2.6 SW BETHEL [38.90, -78.30] 06/01/15 16:17 EST 0 Hall (1.25 in) Source: Trained Spotter WARREN COUNTY 3.2 NNW LIMETON [38.89, -78.31] 06/01/15 16:18 EST 0 Hall (1.75 in) Source: SHAVE Project WARREN COUNTY 2.1 NW KARO [38.89, -78.28] 06/01/15 16:25 EST 0 Hall (1.50 in) Source: SHAVE Project WARREN COUNTY 1.8 WNW KARO [38.89, -78.28] 06/01/15 16:25 EST 0 Hall (1.50 in) Source: SHAVE Project WARREN COUNTY 1.5 NNW KARO [38.89, -78.26] 06/01/15 16:25 EST 0 Hall (1.50 in) Source: SHAVE Project WARREN COUNTY 1.5 NNW KARO [38.89, -78.26] 06/01/15 16:25 EST 0 Hall (1.50 in) Source: SHAVE Project WARREN COUNTY 1.5 NNW KARO [38.89, -78.26] 06/01/15 16:25 EST 0 Source: SHAVE Project WARREN COUNTY 1.5 SW FRONT ROYAL WARN ARP [38.90, -78.26] 06/01/15 16:29 EST 1 K Thunderstorm Wind (EG 52 kt) Source: Trained Spotter WARREN COUNTY 1.5 SW FRONT ROYAL WARN ARP [38.90, -78.26] 06/01/15 16:29 EST 1 K Thunderstorm Wind (EG 52 kt) Source: Trained Spotter A3 inch in diameter tree fell across Lee Burke Rd. LOUDOUN COUNTY 0.7 N BELMONT [39.06, -77.50] 06/01/15 17:20 EST 0 Source: SHAVE Project ALEXANDRIA (C) COUNTY 1.0 SW ALEXANDRIA [38.81, -77.09] 06/01/15 17:20 EST 0 SOURCE: SHAVE Project | | 06/01/15 15:49 EST | | 0 | Source: SHAVE Project |
| WARREN COUNTY 2.9 WINW LIMETON [38.87, -78.33] 08.011/15 [16:13 EST | SHENANDOAH COUNTY 0.9 SSW MAURE | ERTOWN [38.92, -78.45] | | | |
| WARREN COUNTY 2.9 WNW LIMETON [38.87, 78.33] 06/01/15 16:13 EST 0 | | 06/01/15 15:54 EST | | 0 | Hail (1.00 in) |
| Marren County 2.6 SW BETHEL [38.90, -76.30] | | 06/01/15 15:54 EST | | 0 | Source: SHAVE Project |
| WARREN COUNTY 2.6 SW BETHEL [38.90, -76.30] | WARREN COUNTY 2.9 WNW LIMETON [38 | • | | | |
| WARREN COUNTY 2.6 SW BETHEL [38.90, -78.30] | | 06/01/15 16:13 EST | | 0 | Hail (1.75 in) |
| 06/01/15 16:17 EST 0 Hail (1.25 in) | | 06/01/15 16:13 EST | | 0 | Source: SHAVE Project |
| Source: Trained Spotter | WARREN COUNTY 2.6 SW BETHEL [38.90 | 0, -78.30] | | | |
| Spotter sf037. | | 06/01/15 16:17 EST | | 0 | Hail (1.25 in) |
| WARREN COUNTY 3.2 NNW LIMETON [38.89, -78.31] 06/01/15 16:18 EST 0 | | 06/01/15 16:17 EST | | 0 | Source: Trained Spotter |
| 06/01/15 16:18 EST 0 Hail (1.75 in) 06/01/15 16:18 EST 0 Source: SHAVE Project WARREN COUNTY 2.1 NW KARO [38.89, -78.28] 06/01/15 16:22 EST 0 Hail (1.50 in) 06/01/15 16:22 EST 0 Source: SHAVE Project WARREN COUNTY 1.8 WNW KARO [38.88, -78.28] 06/01/15 16:25 EST 0 Hail (1.50 in) 06/01/15 16:25 EST 0 Source: SHAVE Project WARREN COUNTY 1.5 NNW KARO [38.89, -78.26] 06/01/15 16:27 EST 0 Hail (1.00 in) 06/01/15 16:27 EST 0 Source: SHAVE Project WARREN COUNTY 1.5 SSW FRONT ROYAL WARN ARP [38.90, -78.26] 06/01/15 16:29 EST 1 K Thunderstorm Wind (EG 52 kt) 06/01/15 16:29 EST 0 Source: Trained Spotter A 3 inch in diameter tree fell across Lee Burke Rd. LOUDOUN COUNTY 0.7 N BELMONT [39.06, -77.50] 06/01/15 17:20 EST 0 Hail (1.00 in) 06/01/15 17:20 EST 0 Source: SHAVE Project | Spotter sf037. | | | | |
| WARREN COUNTY 2.1 NW KARO [38.89, -78.28] 06/01/15 16:22 EST 0 Hail (1.50 in) 06/01/15 16:22 EST 0 Source: SHAVE Project WARREN COUNTY 1.8 WNW KARO [38.89, -78.28] 06/01/15 16:25 EST 0 Hail (1.50 in) 06/01/15 16:25 EST 0 Source: SHAVE Project WARREN COUNTY 1.5 NNW KARO [38.89, -78.26] 06/01/15 16:27 EST 0 Hail (1.00 in) 06/01/15 16:27 EST 0 Source: SHAVE Project WARREN COUNTY 1.5 SSW FRONT ROYAL WARN ARP [38.90, -78.26] 06/01/15 16:29 EST 1K Thunderstorm Wind (EG 52 kt) 06/01/15 16:29 EST 0 Source: Trained Spotter A 3 inch in diameter tree fell across Lee Burke Rd. LOUDOUN COUNTY 0.7 N BELMONT [39.06, -77.50] 06/01/15 17:20 EST 0 Source: SHAVE Project | WARREN COUNTY 3.2 NNW LIMETON [38 | | | | |
| WARREN COUNTY 2.1 NW KARO [38.89, -78.28] 06/01/15 16:22 EST 0 | | | | | |
| 06/01/15 16:22 EST 0 Hail (1.50 in) 06/01/15 16:22 EST 0 Source: SHAVE Project WARREN COUNTY 1.8 WNW KARO [38.88, -78.28] 06/01/15 16:25 EST 0 Hail (1.50 in) 06/01/15 16:25 EST 0 Source: SHAVE Project WARREN COUNTY 1.5 NNW KARO [38.89, -78.26] 06/01/15 16:27 EST 0 Hail (1.00 in) 06/01/15 16:27 EST 0 Source: SHAVE Project WARREN COUNTY 1.5 SSW FRONT ROYAL WARN ARP [38.90, -78.26] 06/01/15 16:29 EST 1K Thunderstorm Wind (EG 52 kt) 06/01/15 16:29 EST 0 Source: Trained Spotter A 3 inch in diameter tree fell across Lee Burke Rd. LOUDOUN COUNTY 0.7 N BELMONT [39.06, -77.50] 06/01/15 17:20 EST 0 Source: SHAVE Project ALEXANDRIA (C) COUNTY 1.0 SW ALEXANDRIA [38.81, -77.09] 06/01/15 17:22 EST 1K Thunderstorm Wind (EG 52 kt) | | 06/01/15 16:18 EST | | 0 | Source: SHAVE Project |
| ### WARREN COUNTY 1.8 WNW KARO [38.88, -78.28] ### O6/01/15 16:25 EST ### O6/01/15 16:27 EST ### O6/01/15 16:27 EST ### O6/01/15 16:27 EST ### O6/01/15 16:27 EST ### O6/01/15 16:29 EST ### O6/01/15 17:20 EST ## | WARREN COUNTY 2.1 NW KARO [38.89, | -78.28] | | | |
| WARREN COUNTY 1.8 WNW KARO [38.88, -78.28] 06/01/15 16:25 EST 0 Source: SHAVE Project WARREN COUNTY 1.5 NNW KARO [38.89, -78.26] 06/01/15 16:27 EST 0 Hail (1.00 in) 06/01/15 16:27 EST 0 Source: SHAVE Project WARREN COUNTY 1.5 SSW FRONT ROYAL WARN ARP [38.90, -78.26] 06/01/15 16:29 EST 1K Thunderstorm Wind (EG 52 kt) 06/01/15 16:29 EST 0 Source: Trained Spotter A 3 inch in diameter tree fell across Lee Burke Rd. LOUDOUN COUNTY 0.7 N BELMONT [39.06, -77.50] 06/01/15 17:20 EST 0 Source: SHAVE Project ALEXANDRIA (C) COUNTY 1.0 SW ALEXANDRIA [38.81, -77.09] 06/01/15 17:22 EST 1K Thunderstorm Wind (EG 52 kt) | | 06/01/15 16:22 EST | | 0 | |
| 06/01/15 16:25 EST 0 Hail (1.50 in) 06/01/15 16:25 EST 0 Source: SHAVE Project WARREN COUNTY 1.5 NNW KARO [38.89, -78.26] 06/01/15 16:27 EST 0 Hail (1.00 in) 06/01/15 16:27 EST 0 Source: SHAVE Project WARREN COUNTY 1.5 SSW FRONT ROYAL WARN ARP [38.90, -78.26] 06/01/15 16:29 EST 1K Thunderstorm Wind (EG 52 kt) 06/01/15 16:29 EST 0 Source: Trained Spotter A 3 inch in diameter tree fell across Lee Burke Rd. LOUDOUN COUNTY 0.7 N BELMONT [39.06, -77.50] 06/01/15 17:20 EST 0 Hail (1.00 in) 06/01/15 17:20 EST 0 Source: SHAVE Project ALEXANDRIA (C) COUNTY 1.0 SW ALEXANDRIA [38.81, -77.09] 06/01/15 17:22 EST 1K Thunderstorm Wind (EG 52 kt) | | 06/01/15 16:22 EST | | 0 | Source: SHAVE Project |
| 06/01/15 16:25 EST 0 Source: SHAVE Project WARREN COUNTY 1.5 NNW KARO [38.89, -78.26] 06/01/15 16:27 EST 0 Source: SHAVE Project WARREN COUNTY 1.5 SSW FRONT ROYAL WARN ARP [38.90, -78.26] 06/01/15 16:29 EST 06/01/15 16:29 EST 1K Thunderstorm Wind (EG 52 kt) 06/01/15 16:29 EST 0 Source: Trained Spotter A 3 inch in diameter tree fell across Lee Burke Rd. LOUDOUN COUNTY 0.7 N BELMONT [39.06, -77.50] 06/01/15 17:20 EST 0 Source: SHAVE Project ALEXANDRIA (C) COUNTY 1.0 SW ALEXANDRIA [38.81, -77.09] 06/01/15 17:22 EST 1K Thunderstorm Wind (EG 52 kt) | WARREN COUNTY 1.8 WNW KARO [38.88 | 3, -78.28] | | | |
| WARREN COUNTY 1.5 NNW KARO [38.89, -78.26] 06/01/15 16:27 EST 0 Source: SHAVE Project WARREN COUNTY 1.5 SSW FRONT ROYAL WARN ARP [38.90, -78.26] 06/01/15 16:29 EST 06/01/15 16:29 EST 1K Thunderstorm Wind (EG 52 kt) 06/01/15 16:29 EST 0 Source: Trained Spotter A 3 inch in diameter tree fell across Lee Burke Rd. LOUDOUN COUNTY 0.7 N BELMONT [39.06, -77.50] 06/01/15 17:20 EST 0 Source: SHAVE Project ALEXANDRIA (C) COUNTY 1.0 SW ALEXANDRIA [38.81, -77.09] 06/01/15 17:22 EST 1K Thunderstorm Wind (EG 52 kt) | | 06/01/15 16:25 EST | | 0 | Hail (1.50 in) |
| 06/01/15 16:27 EST 0 Hail (1.00 in) 06/01/15 16:27 EST 0 Source: SHAVE Project WARREN COUNTY 1.5 SSW FRONT ROYAL WARN ARP [38.90, -78.26] 06/01/15 16:29 EST 1K Thunderstorm Wind (EG 52 kt) 06/01/15 16:29 EST 0 Source: Trained Spotter A 3 inch in diameter tree fell across Lee Burke Rd. LOUDOUN COUNTY 0.7 N BELMONT [39.06, -77.50] 06/01/15 17:20 EST 0 Hail (1.00 in) 06/01/15 17:20 EST 0 Source: SHAVE Project ALEXANDRIA (C) COUNTY 1.0 SW ALEXANDRIA [38.81, -77.09] 06/01/15 17:22 EST 1K Thunderstorm Wind (EG 52 kt) | | 06/01/15 16:25 EST | | 0 | Source: SHAVE Project |
| 06/01/15 16:27 EST 0 Hail (1.00 in) 06/01/15 16:27 EST 0 Source: SHAVE Project WARREN COUNTY 1.5 SSW FRONT ROYAL WARN ARP [38.90, -78.26] 06/01/15 16:29 EST 1K Thunderstorm Wind (EG 52 kt) 06/01/15 16:29 EST 0 Source: Trained Spotter A 3 inch in diameter tree fell across Lee Burke Rd. LOUDOUN COUNTY 0.7 N BELMONT [39.06, -77.50] 06/01/15 17:20 EST 0 Hail (1.00 in) 06/01/15 17:20 EST 0 Source: SHAVE Project ALEXANDRIA (C) COUNTY 1.0 SW ALEXANDRIA [38.81, -77.09] 06/01/15 17:22 EST 1K Thunderstorm Wind (EG 52 kt) | WARREN COUNTY 1.5 NNW KARO [38.89 | , -78.26] | | | |
| WARREN COUNTY 1.5 SSW FRONT ROYAL WARN ARP [38.90, -78.26] 06/01/15 16:29 EST 1K Thunderstorm Wind (EG 52 kt) 06/01/15 16:29 EST 0 Source: Trained Spotter A 3 inch in diameter tree fell across Lee Burke Rd. LOUDOUN COUNTY 0.7 N BELMONT [39.06, -77.50] 06/01/15 17:20 EST 0 Hail (1.00 in) 06/01/15 17:20 EST 0 Source: SHAVE Project ALEXANDRIA (C) COUNTY 1.0 SW ALEXANDRIA [38.81, -77.09] 06/01/15 17:22 EST 1K Thunderstorm Wind (EG 52 kt) | - | · | | 0 | Hail (1.00 in) |
| 06/01/15 16:29 EST 1K Thunderstorm Wind (EG 52 kt) 06/01/15 16:29 EST 0 Source: Trained Spotter A 3 inch in diameter tree fell across Lee Burke Rd. LOUDOUN COUNTY 0.7 N BELMONT [39.06, -77.50] 06/01/15 17:20 EST 0 Hail (1.00 in) 06/01/15 17:20 EST 0 Source: SHAVE Project ALEXANDRIA (C) COUNTY 1.0 SW ALEXANDRIA [38.81, -77.09] 06/01/15 17:22 EST 1K Thunderstorm Wind (EG 52 kt) | | 06/01/15 16:27 EST | | 0 | Source: SHAVE Project |
| 06/01/15 16:29 EST 1K Thunderstorm Wind (EG 52 kt) 06/01/15 16:29 EST 0 Source: Trained Spotter A 3 inch in diameter tree fell across Lee Burke Rd. LOUDOUN COUNTY 0.7 N BELMONT [39.06, -77.50] 06/01/15 17:20 EST 0 Hail (1.00 in) 06/01/15 17:20 EST 0 Source: SHAVE Project ALEXANDRIA (C) COUNTY 1.0 SW ALEXANDRIA [38.81, -77.09] 06/01/15 17:22 EST 1K Thunderstorm Wind (EG 52 kt) | WARREN COUNTY 1.5 SSW FRONT ROYA | AL WARN ARP [38.9078.261 | | | |
| 06/01/15 16:29 EST 0 Source: Trained Spotter A 3 inch in diameter tree fell across Lee Burke Rd. LOUDOUN COUNTY 0.7 N BELMONT [39.06, -77.50] 06/01/15 17:20 EST 0 Hail (1.00 in) 06/01/15 17:20 EST 0 Source: SHAVE Project ALEXANDRIA (C) COUNTY 1.0 SW ALEXANDRIA [38.81, -77.09] 06/01/15 17:22 EST 1K Thunderstorm Wind (EG 52 kt) | | | | 1K | Thunderstorm Wind (EG 52 kt) |
| LOUDOUN COUNTY 0.7 N BELMONT [39.06, -77.50] 06/01/15 17:20 EST 0 Hail (1.00 in) 06/01/15 17:20 EST 0 Source: SHAVE Project ALEXANDRIA (C) COUNTY 1.0 SW ALEXANDRIA [38.81, -77.09] 06/01/15 17:22 EST 1K Thunderstorm Wind (EG 52 kt) | | 06/01/15 16:29 EST | | | , |
| 06/01/15 17:20 EST 0 Hail (1.00 in) 06/01/15 17:20 EST 0 Source: SHAVE Project ALEXANDRIA (C) COUNTY 1.0 SW ALEXANDRIA [38.81, -77.09] 06/01/15 17:22 EST 1K Thunderstorm Wind (EG 52 kt) | A 3 inch in diameter tree fell across Lee Burke | Rd. | | | |
| 06/01/15 17:20 EST 0 Source: SHAVE Project ALEXANDRIA (C) COUNTY 1.0 SW ALEXANDRIA [38.81, -77.09] 06/01/15 17:22 EST 1K Thunderstorm Wind (EG 52 kt) | LOUDOUN COUNTY 0.7 N BELMONT [39.0 | 06, -77.50] | | | |
| ALEXANDRIA (C) COUNTY 1.0 SW ALEXANDRIA [38.81, -77.09] 06/01/15 17:22 EST 1K Thunderstorm Wind (EG 52 kt) | | 06/01/15 17:20 EST | | 0 | Hail (1.00 in) |
| 06/01/15 17:22 EST 1K Thunderstorm Wind (EG 52 kt) | | 06/01/15 17:20 EST | | 0 | Source: SHAVE Project |
| 06/01/15 17:22 EST 1K Thunderstorm Wind (EG 52 kt) | ALEXANDRIA (C) COUNTY 1.0 SW ALEXA | ANDRIA [38.81, -77.091 | | | |
| 06/01/15 17:22 EST 0 Source: State Official | , | | | 1K | Thunderstorm Wind (EG 52 kt) |
| | | 06/01/15 17:22 EST | | 0 | Source: State Official |

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|---|----------------------|---------------------|------------------------------|
| A tree was blocking the intersection of | Duke St and Arell Court. | | | |
| LOUDOUN COUNTY 2.6 N BELMOI | NT [39.09, -77.49] | | | |
| | 06/01/15 17:23 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/01/15 17:23 EST | | 0 | Source: State Official |
| A tree was reported having fallen on a | house on Upper Belmont Place. | | | |
| LOUDOUN COUNTY 3.3 N ASHBUF | RN [39.10, -77.49] | | | |
| | 06/01/15 17:23 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/01/15 17:23 EST | | 0 | Source: State Official |
| A tree was reported down on Riverpoin | nt Dr. | | | |
| ALEXANDRIA (C) COUNTY 2.2 SE | ALEXANDRIA [38.80, -77.05] | | | |
| | 06/01/15 17:28 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/01/15 17:28 EST | | 0 | Source: State Official |
| A tree was reported down at the 400 bl | ock on South Washington St. | | | |
| ALEXANDRIA (C) COUNTY 0.9 ESE | E POTOMAC YARD [38.83, -77.06] | | | |
| | 06/01/15 17:31 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/01/15 17:31 EST | | 0 | Source: Public |
| A large tree was snapped at the interse | ection of Sanford St and West Del Ray A | we. | | |
| LOUDOUN COUNTY 2.3 WNW BRO | DAD RUN FARMS [39.04, -77.41] | | | |
| | 06/01/15 17:35 EST | | 0 | Hail (1.00 in) |
| | 06/01/15 17:35 EST | | 0 | Source: SHAVE Project |
| LOUDOUN COUNTY 2.3 WNW BRO | OAD RUN FARMS [39.04, -77.41] | | | |
| | 06/01/15 17:45 EST | | 0 | Hail (1.00 in) |
| | 06/01/15 17:45 EST | | 0 | Source: SHAVE Project |
| LOUDOUN COUNTY 1.5 NNW BRO | AD RUN FARMS [39.0577.38] | | | |
| | 06/01/15 17:51 EST | | 0 | Hail (1.50 in) |
| | 06/01/15 17:51 EST | | 0 | Source: Public |
| Reported by VA Tire and Auto of Casca | ades. | | | |
| | | | | |
| ALBEMARLE COUNTY 1.6 W EARL | | | | |
| ALBEMARLE COUNTY 1.6 W EARL | YSVILLE [38.17, -78.51] 06/01/15 21:09 EST | | 1K | Thunderstorm Wind (EG 56 kt) |

Multiple trees were reported down along Buck Mountain Rd. Reported by Channel 29 from Charlottesville.

A cold front slowly approached and moved south through the Mid Atlantic late in the day. Ahead of the front, southerly flow ushered in a warm and moisture air mass, resulting in MLCAPE values between 1000-1500 J/kg with marginal shear. Numerous showers and thunderstorms with embedded severe formed to the southwest and progressed to the northeast prior to the cold frontal passage.

GREENE COUNTY --- 1.5 SSE RUCKERSVILLE [38.21, -78.36], 1.5 SSE RUCKERSVILLE [38.21, -78.36], 1.6 SSE RUCKERSVILLE [38.21, -78.36], 1.6 SSE RUCKERSVILLE [38.21, -78.36]

 06/01/15 22:15 EST
 0
 Flash Flood (due to Heavy Rain)

 06/02/15 22:57 EST
 0
 Source: 911 Call Center

The 1500 block of route 616 was closed due to water over the bridge. VDOT reopened Carpenters Mill Road the following morning.

A cold front slowly approached and moved south through the Mid Atlantic late in the day. Ahead of the front, southerly flow ushered in a warm and moist air mass. Numerous showers and thunderstorms with embedded strong to severe storms formed to the southwest and progressed to the northeast prior to the cold frontal passage. This activity produced copious amounts rain and led to flash flooding across the Central Foothills.

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| | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|--|-------------------|------------------------|---|
| VA-Z026) ROCKINGHAM, (VA-Z027) SHEN | | | | |
| | 06/06/15 04:00 EST | | 0 | Dense Fog |
| | 06/06/15 06:30 EST | | 0 | |
| ncreasing moisture ahead of an approach | ing cold front led to valley dense | fog development. | | |
| SHENANDOAH COUNTY 1.3 ENE HAMB | | | | |
| | 06/08/15 13:40 EST | | 2K | Thunderstorm Wind (EG 61 kt) |
| | 06/08/15 13:40 EST | | 0 | Source: 911 Call Center |
| Multiple trees were reported down on south | Middle Rd between Bethel Church | Rd and South Ox | Rd. | |
| SHENANDOAH COUNTY 0.9 SE ST LUK | | | | |
| | 06/08/15 13:44 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/08/15 13:44 EST | | 0 | Source: 911 Call Center |
| A tree was reported blocking St Luke Rd. | | | | |
| SHENANDOAH COUNTY 0.7 ENE WOOL | • • | | | |
| | 06/08/15 13:48 EST | | 2K | Thunderstorm Wind (EG 61 kt) |
| | 06/08/15 13:48 EST | | 0 | Source: 911 Call Center |
| Multiple trees and power lines reported down | n on Court St. | | | |
| REDERICK COUNTY 0.5 W BURNING P | KNOLLS [39.17, -78.14] | | | |
| | 06/08/15 14:41 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/08/15 14:41 EST | | 0 | Source: 911 Call Center |
| Multiple trees reported down. | | | | |
| RAPPAHANNOCK COUNTY 0.9 NE ROU | | | 417 | Thursdoortown Wind (FO 50 lt) |
| | 06/08/15 14:55 EST 06/08/15 14:55 EST | | 1K 0 | Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| | 00/00/13 14:33 E31 | | O | Source. 911 Gail Center |
| A tree was reported down near the intersecti | ion of Berryville Pike and Jackson | Lane. | | |
| CULPEPER COUNTY 3.7 NNE MONUME | | | 412 | Thursdoortown Wind (FO FO It) |
| | 06/08/15 14:58 EST | | 1K | Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| | 06/08/15 14:58 EST | | 0 | Source: 911 Call Center |
| | ion of Holly Carings Dd and Ousil I | | | |
| A tree was reported down near the intersecti | ion of holly Springs Ru and Quali F | Ridge Rd. | | |
| · | ION [38.80, -77.33] | Ridge Rd. | | |
| A tree was reported down near the intersecti | OF 10N [38.80, -77.33] 06/08/15 15:54 EST | Ridge Rd. | 1K | Thunderstorm Wind (EG 52 kt) |
| · | ION [38.80, -77.33] | Ridge Rd. | 1K 0 | Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| · | OF 10N [38.80, -77.33] 06/08/15 15:54 EST | Ridge Rd. | | |
| FAIRFAX COUNTY 0.5 W FAIRFAX STAT | OF TION [38.80, -77.33] 06/08/15 15:54 EST 06/08/15 15:54 EST | Ridge Rd. | | |
| FAIRFAX COUNTY 0.5 W FAIRFAX STAT | OF TION [38.80, -77.33] 06/08/15 15:54 EST 06/08/15 15:54 EST | Ridge Rd. | | |
| FAIRFAX COUNTY 0.5 W FAIRFAX STAT | OF TOON [38.80, -77.33] 06/08/15 15:54 EST 06/08/15 15:54 EST KINSTOWN [38.76, -78.62] | Ridge Rd. | 0 | Source: 911 Call Center |
| FAIRFAX COUNTY 0.5 W FAIRFAX STAT | O6/08/15 15:54 EST 06/08/15 15:54 EST 06/08/15 15:54 EST KINSTOWN [38.76, -78.62] 06/08/15 16:18 EST 06/08/15 16:18 EST | Ridge Rd. | 0 1K | Source: 911 Call Center Thunderstorm Wind (EG 52 kt) |
| FAIRFAX COUNTY 0.5 W FAIRFAX STAT Multiple trees reported down. SHENANDOAH COUNTY 1.3 WSW HAW A tree was reported down at the 2000 block | O6/08/15 15:54 EST 06/08/15 15:54 EST 06/08/15 15:54 EST KINSTOWN [38.76, -78.62] 06/08/15 16:18 EST 06/08/15 16:18 EST of Old Valley Pike. | Ridge Rd. | 0 1K | Source: 911 Call Center Thunderstorm Wind (EG 52 kt) |
| FAIRFAX COUNTY 0.5 W FAIRFAX STAT Multiple trees reported down. SHENANDOAH COUNTY 1.3 WSW HAW A tree was reported down at the 2000 block | O6/08/15 15:54 EST 06/08/15 15:54 EST 06/08/15 15:54 EST KINSTOWN [38.76, -78.62] 06/08/15 16:18 EST 06/08/15 16:18 EST of Old Valley Pike. | Ridge Rd. | 0 1K | Source: 911 Call Center Thunderstorm Wind (EG 52 kt) |
| FAIRFAX COUNTY 0.5 W FAIRFAX STAT Multiple trees reported down. SHENANDOAH COUNTY 1.3 WSW HAW | O6/08/15 15:54 EST O6/08/15 15:54 EST O6/08/15 15:54 EST O6/08/15 16:18 EST O6/08/15 16:18 EST Of Old Valley Pike. | Ridge Rd. | 1K 0 | Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| FAIRFAX COUNTY 0.5 W FAIRFAX STAT Multiple trees reported down. SHENANDOAH COUNTY 1.3 WSW HAW A tree was reported down at the 2000 block | O6/08/15 15:54 EST O6/08/15 15:54 EST O6/08/15 15:54 EST O6/08/15 15:54 EST O6/08/15 16:18 EST O6/08/15 16:18 EST Of Old Valley Pike. O6/08/15 17:00 EST O6/08/15 17:00 EST | | 1K 0 | Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) |

RAPPAHANNOCK COUNTY --- 1.1 E FLINT HILL [38.77, -78.10]

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| | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|------------------------------------|---|---|
| | 06/08/15 17:08 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/08/15 17:08 EST | | 0 | Source: State Official |
| A tree was reported down at the intersecti | on of Zachary Taylor Highway and Po | ost Office Lane. | | |
| SHENANDOAH COUNTY 0.9 NW HAW | | | | |
| | 06/08/15 17:19 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/08/15 17:19 EST | | 0 | Source: 911 Call Center |
| a tree was reported down at the 11300 blo | ock of Old Valley Rd. | | | |
| NARREN COUNTY 1.7 SW FRONT RO | OYAL [38.90, -78.20] | | | |
| | 06/08/15 17:24 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/08/15 17:24 EST | | 0 | Source: 911 Call Center |
| rees down at the intersection of Stonewa | all Jackson Highway and Browntown | Rd. | | |
| SHENANDOAH COUNTY EDINBURG | = | | | |
| | 06/08/15 17:33 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/08/15 17:33 EST | | 0 | Source: NWS Employee |
| A tree was reported down across Highway | y 11 about 1/2 mile south of Edinburg | - | | |
| FAIRFAX COUNTY 1.8 ENE ELORIS [3 | 38.94, -77.39] | | | |
| | 06/08/15 18:15 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/08/15 18:15 EST | | 0 | Source: Public |
| A very large tree was reported down. | | | | |
| FALLO CUUDOU (O) COUNTY ACAINI | F FALLS CHURCH [38 89 -77 17] | | | |
| -ALLS CHURCH (C) COUNTY 0.6 NNI | 06/08/15 18:55 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| -ALLS CHURCH (C) COUNTY U.6 NNI | | | 1K 0 | Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| FALLS CHURCH (C) COUNTY 0.6 NNE A tree was reported down at the 300 block | 06/08/15 18:55 EST 06/08/15 18:55 EST | | | |
| A tree was reported down at the 300 block Destabilization occurred west of the Blu to increased shear profiles, which comb | 06/08/15 18:55 EST 06/08/15 18:55 EST c of North Virginia Ave. Re Ridge with MLCAPE 1500-2000 J/ vined with the increased instability p | | 0 afternoon hours. | Source: 911 Call Center Backing of winds also led |
| A tree was reported down at the 300 block Destabilization occurred west of the Blu to increased shear profiles, which comb cold front and a line of showers and thu | 06/08/15 18:55 EST 06/08/15 18:55 EST c of North Virginia Ave. Re Ridge with MLCAPE 1500-2000 J/ bined with the increased instability production of the line. WINCHESTER [39.09, -78.18] | | 0 afternoon hours. thunderstorms af | Source: 911 Call Center Backing of winds also led nead of an approaching |
| A tree was reported down at the 300 block Destabilization occurred west of the Blu o increased shear profiles, which comb cold front and a line of showers and thu | 06/08/15 18:55 EST 06/08/15 18:55 EST of North Virginia Ave. Re Ridge with MLCAPE 1500-2000 J/ sined with the increased instability products of the line. WINCHESTER [39.09, -78.18] 06/12/15 16:35 EST | | 0 afternoon hours. thunderstorms af | Source: 911 Call Center Backing of winds also led nead of an approaching Thunderstorm Wind (EG 52 kt) |
| A tree was reported down at the 300 block Destabilization occurred west of the Blu o increased shear profiles, which comb cold front and a line of showers and thu | 06/08/15 18:55 EST 06/08/15 18:55 EST c of North Virginia Ave. Re Ridge with MLCAPE 1500-2000 J/ bined with the increased instability production of the line. WINCHESTER [39.09, -78.18] | | 0 afternoon hours. thunderstorms af | Source: 911 Call Center Backing of winds also led nead of an approaching |
| A tree was reported down at the 300 block Destabilization occurred west of the Blu to increased shear profiles, which comb cold front and a line of showers and thu | 06/08/15 18:55 EST 06/08/15 18:55 EST 06/08/15 18:55 EST of North Virginia Ave. Re Ridge with MLCAPE 1500-2000 J// bined with the increased instability proderstorms right along the line. WINCHESTER [39.09, -78.18] 06/12/15 16:35 EST 06/12/15 16:35 EST | | 0 afternoon hours. thunderstorms af | Source: 911 Call Center Backing of winds also led nead of an approaching Thunderstorm Wind (EG 52 kt) |
| A tree was reported down at the 300 block Destabilization occurred west of the Blu to increased shear profiles, which comb cold front and a line of showers and thut MINCHESTER (C) COUNTY 3.0 SSW MINCHESTER (D) WCS07 reported trees this pressure residing off the east coast | 06/08/15 18:55 EST 06/08/15 18:55 EST 06/08/15 18:55 EST of North Virginia Ave. Re Ridge with MLCAPE 1500-2000 J// bined with the increased instability proderstorms right along the line. WINCHESTER [39.09, -78.18] 06/12/15 16:35 EST 06/12/15 16:35 EST down, blocking Hume Rd. | oroduced isolated | o afternoon hours. thunderstorms af 1K 0 | Source: 911 Call Center Backing of winds also led head of an approaching Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Ind moist air mass. A |
| A tree was reported down at the 300 block Destabilization occurred west of the Blue increased shear profiles, which comb cold front and a line of showers and thu WINCHESTER (C) COUNTY 3.0 SSW VINCHESTER (D) WCS07 reported trees thigh pressure residing off the east coas weak cold front moved through late in the | 06/08/15 18:55 EST 06/08/15 18:55 EST 06/08/15 18:55 EST of North Virginia Ave. The Ridge with MLCAPE 1500-2000 J/ of bined with the increased instability of production of the line. WINCHESTER [39.09, -78.18] 06/12/15 16:35 EST 06/12/15 16:35 EST down, blocking Hume Rd. The resulted in southerly flow over the lady, bringing a line of broken shows [38.90, -77.08] | oroduced isolated | afternoon hours. thunderstorms af 1K 0 dering in a warm a | Source: 911 Call Center Backing of winds also led head of an approaching Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Ind moist air mass. A s. |
| A tree was reported down at the 300 block Destabilization occurred west of the Blu o increased shear profiles, which comb cold front and a line of showers and thu WINCHESTER (C) COUNTY 3.0 SSW VITTAINED STATES TO | 06/08/15 18:55 EST 06/08/15 18:55 EST 06/08/15 18:55 EST of North Virginia Ave. Re Ridge with MLCAPE 1500-2000 J/ bined with the increased instability proderstorms right along the line. WINCHESTER [39.09, -78.18] 06/12/15 16:35 EST 06/12/15 16:35 EST down, blocking Hume Rd. Ret resulted in southerly flow over the day, bringing a line of broken shows the day, bringing a line of broken shows the day of the day. | oroduced isolated | afternoon hours. thunderstorms af 1K 0 dering in a warm a ded thunderstorm | Source: 911 Call Center Backing of winds also led nead of an approaching Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Ind moist air mass. A s. Thunderstorm Wind (EG 52 kt) |
| A tree was reported down at the 300 block Destabilization occurred west of the Blu o increased shear profiles, which comb cold front and a line of showers and thu WINCHESTER (C) COUNTY 3.0 SSW VITTAINED TO STATE TO | 06/08/15 18:55 EST 06/08/15 18:55 EST 06/08/15 18:55 EST of North Virginia Ave. Re Ridge with MLCAPE 1500-2000 J// bined with the increased instability proderstorms right along the line. WINCHESTER [39.09, -78.18] 06/12/15 16:35 EST 06/12/15 16:35 EST down, blocking Hume Rd. Ret resulted in southerly flow over the day, bringing a line of broken shown [38.90, -77.08] 06/14/15 16:32 EST 06/14/15 16:32 EST | e Mid-Atlantic, uslowers and embed | afternoon hours. thunderstorms af 1K 0 dering in a warm a | Source: 911 Call Center Backing of winds also led head of an approaching Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Ind moist air mass. A s. |
| A tree was reported down at the 300 block Destabilization occurred west of the Blue to increased shear profiles, which comb cold front and a line of showers and thu WINCHESTER (C) COUNTY 3.0 SSW Normalized Spotter ID WCS07 reported trees High pressure residing off the east coast weak cold front moved through late in the ARLINGTON COUNTY 1.3 N ROSSLYN | 06/08/15 18:55 EST 06/08/15 18:55 EST 06/08/15 18:55 EST of North Virginia Ave. Re Ridge with MLCAPE 1500-2000 J// bined with the increased instability proderstorms right along the line. WINCHESTER [39.09, -78.18] 06/12/15 16:35 EST 06/12/15 16:35 EST down, blocking Hume Rd. Ret resulted in southerly flow over the day, bringing a line of broken shown [38.90, -77.08] 06/14/15 16:32 EST 06/14/15 16:32 EST | e Mid-Atlantic, uslowers and embed | afternoon hours. thunderstorms af 1K 0 dering in a warm a ded thunderstorm | Source: 911 Call Center Backing of winds also led nead of an approaching Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Ind moist air mass. A s. Thunderstorm Wind (EG 52 kt) |
| | 06/08/15 18:55 EST 06/08/15 18:55 EST 06/08/15 18:55 EST of North Virginia Ave. Le Ridge with MLCAPE 1500-2000 J/loined with the increased instability proderstorms right along the line. WINCHESTER [39.09, -78.18] 06/12/15 16:35 EST 06/12/15 16:35 EST down, blocking Hume Rd. Let resulted in southerly flow over the day, bringing a line of broken shown [38.90, -77.08] 06/14/15 16:32 EST 06/14/15 16:32 EST on of North Quinn St and 21st Rd No | e Mid-Atlantic, uslowers and embed | afternoon hours. thunderstorms are 1K 0 dering in a warm a ded thunderstorm 1K 0 | Backing of winds also led head of an approaching Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Ind moist air mass. A s. Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| A tree was reported down at the 300 block Destabilization occurred west of the Bluco increased shear profiles, which comb cold front and a line of showers and thut WINCHESTER (C) COUNTY 3.0 SSW VITTAINED STATES TO STATES T | 06/08/15 18:55 EST 06/08/15 18:55 EST 06/08/15 18:55 EST of North Virginia Ave. Re Ridge with MLCAPE 1500-2000 J// bined with the increased instability proderstorms right along the line. WINCHESTER [39.09, -78.18] 06/12/15 16:35 EST 06/12/15 16:35 EST down, blocking Hume Rd. It resulted in southerly flow over the day, bringing a line of broken shown as the day, bringing a line of broken shown [38.90, -77.08] 06/14/15 16:32 EST on of North Quinn St and 21st Rd No | e Mid-Atlantic, uslowers and embed | afternoon hours. thunderstorms af 1K 0 dering in a warm a ded thunderstorm | Source: 911 Call Center Backing of winds also led nead of an approaching Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Ind moist air mass. A s. Thunderstorm Wind (EG 52 kt) |

A weak surface boundary slipped south into northern Virginia during the day. Plenty of warming and increasing moisture advection led to destabilization, with SBCAPE values between 1000-2000 J/kg across much of the area. Increasing unidirectional 0-6 km bulk shear late in the day, with values between 20-25 knots, combined with the unstable air mass and with a passing shortwave, produced scattered

thunderstorms, some becoming severe.

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| STAFFORD COUNTY 1.7 SSE AQUIA [38.4 A tree was reported down at the intersection of the intersection | 06/15/15 17:25 EST 06/15/15 17:25 EST of Courthouse Rd and Aquia Cree 28, -77.27] 06/15/15 17:39 EST 06/15/15 17:39 EST | ek Rd. | 1K 0 | Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
|---|--|---------------------|-------------------|--|
| KING GEORGE COUNTY 0.4 SW IGO [38.2 | 06/15/15 17:25 EST of Courthouse Rd and Aquia Cree 28, -77.27] 06/15/15 17:39 EST 06/15/15 17:39 EST | ek Rd. | | , |
| KING GEORGE COUNTY 0.4 SW IGO [38.2 | 28, -77.27] 06/15/15 17:39 EST 06/15/15 17:39 EST | ek Rd. | 0 | Source: 911 Call Center |
| KING GEORGE COUNTY 0.4 SW IGO [38.2 | 28, -77.27] 06/15/15 17:39 EST 06/15/15 17:39 EST | ek Rd. | | |
| Frees were reported down at the intersection o | 06/15/15 17:39 EST 06/15/15 17:39 EST | | | |
| · | 06/15/15 17:39 EST | | | |
| · | | | 1K | Thunderstorm Wind (EG 52 kt) |
| · | of White Hall Rd and Lambs Cree | | 0 | Source: State Official |
| (ING GEORGE COUNTY 0.5 NE ROLLINS | | ek Rd. | | |
| | · · · · · | | | |
| | 06/15/15 18:12 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/15/15 18:12 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersection of | f Kings Mill Rd and Kings Hwy. | | | |
| A weak frontal boundary remained in the reg scattered afternoon thunderstorms, with iso | | moving shortwave | e moving through | the region triggered |
| ALBEMARLE COUNTY 3.0 WNW WHITE H | • • | | 412 | Thursday North (FO 5014) |
| | 06/17/15 22:54 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/17/15 22:54 EST | | 0 | Source: Trained Spotter |
| A tree was reported down across Route 614. | Frained spotter ABW05. | | | |
| ALBEMARLE COUNTY 2.1 NNW CISMON | Г [38.10, -78.33] | | | |
| | 06/17/15 23:00 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/17/15 23:00 EST | | 0 | Source: 911 Call Center |
| A large tree limb was reported down at the 49 | 00 block no Turkey Sag Rd. | | | |
| ALBEMARLE COUNTY 0.5 W CASH CORN | NER [38.08, -78.29] | | | |
| | 06/17/15 23:03 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/17/15 23:03 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the 6200 block of | Route 231. | | | |
| A warm front slowly lifted north through the | region with a wave of low press | sure riding the fro | nt. | |
| VA-Z029) PAGE | | | | |
| | 06/18/15 02:35 EST | | 0 | Dense Fog |
| | 06/18/15 05:15 EST | | 0 | |
| Stalled boundary across the region allowed og. | for increased moisture. This wi | th light winds led | to the developmer | nt of patchy dense valley |
| OUDOUN COUNTY 0.7 N DULLES INTL A | = = = | | | |
| | 06/18/15 15:50 EST | | 0 | Thunderstorm Wind (MG 56 kt) |
| | 06/18/15 15:50 EST | | 0 | Source: ASOS |
| Measured at Dulles International Airport KIAD | | | | |
| FAIRFAX COUNTY 1.8 ENE ELORIS [38.94 | 1, -77.39] | | | |
| | 06/18/15 15:54 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 15:54 EST | | 0 | Source: Public |

FAIRFAX COUNTY --- 0.9 SE FLORIS [38.91, -77.41]

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|--|--------------------|---------------------|----------------------------------|
| | 06/18/15 15:55 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 15:55 EST | | 0 | Source: NWS Employee |
| A large 8-inch tree branch and a small bra | nch were reported down near the int | ersection of Frank | in Farm Rd and Tra | anquility Ln. |
| FAIRFAX COUNTY 1.5 SSW HERNDO | = | | 0 | Unit (4.25 in) |
| | 06/18/15 15:56 EST 06/18/15 15:56 EST | | 0 | Hail (1.25 in) Source: Public |
| | 00/16/13 13.30 E31 | | U | Source. Public |
| AIRFAX COUNTY 1.3 WNW PENDER | | | | |
| | 06/18/15 15:57 EST | | 3K | Thunderstorm Wind (EG 61 kt) |
| | 06/18/15 15:57 EST | | 0 | Source: Trained Spotter |
| Multiple trees and power lines were report | ed down in the Greenbriar East neig | hborhood. A fence | was also blown ov | er. Spotter ID Fxw108. |
| FAIRFAX COUNTY 1.5 SSW SUNSET I | • • • | | FIX | Thursday Wast (FO 04 H) |
| | 06/18/15 15:57 EST | | 5K | Thunderstorm Wind (EG 61 kt) |
| | 06/18/15 15:57 EST | | 0 | Source: Broadcast Media |
| 「wo different homes on Trotter Lane reported by WTOP. | rted trees down on the respective ho | use . Numerous tre | ees were reported o | down elsewhere along the street. |
| FAIRFAX COUNTY 1.8 ENE ELORIS [3 | | | | H-1/4 F0 (-) |
| | 06/18/15 15:57 EST | | 0 | Hail (1.50 in) |
| | 06/18/15 15:57 EST | | 0 | Source: Public |
| AIRFAX COUNTY 0.9 NW PENDER [3 | 88.88, -77.38] | | | |
| | 06/18/15 15:59 EST | | 0 | Hail (1.00 in) |
| | 06/18/15 15:59 EST | | 0 | Source: Trained Spotter |
| Dime to quarter size hail at the intersection | n of Fairfax Cty Parkway and I-66. | | | |
| FAIRFAX COUNTY 0.9 SE FLORIS [38 | .91, -77.41] | | | |
| | 06/18/15 16:00 EST | | 0 | Hail (1.25 in) |
| | 06/18/15 16:00 EST | | 0 | Source: NWS Employee |
| FAIRFAX COUNTY 1.3 ESE SUNSET F | IILLS [38.94, -77.33] | | | |
| | 06/18/15 16:00 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:00 EST | | 0 | Source: Trained Spotter |
| A tree was reported down at South Lake D | Or. | | | |
| FAIRFAX COUNTY 0.9 SW LEGATO [3 | 8.84, -77.38] | | | |
| | 06/18/15 16:02 EST | | 4K | Thunderstorm Wind (EG 61 kt) |
| | 06/18/15 16:02 EST | | 0 | Source: Trained Spotter |
| The top half of a 60-foot Tulip Poplar Tree | was snapped off, falling onto a hous | e on Gunpowder F | Rd. Spotter ID FX0 | 11. |
| FAIRFAX COUNTY 1.8 SE VALE [38.86 | 5, -77.33] | | | |
| • | 06/18/15 16:04 EST | | 0 | Hail (1.00 in) |
| | 06/18/15 16:04 EST | | 0 | Source: Trained Spotter |
| Reported near Jermantown Rd. | | | | |
| FAIRFAX COUNTY 1.1 E CHANTILLY [| 38.90, -77.41] | | | |
| | 06/18/15 16:05 EST | | 0 | Hail (2.00 in) |
| | 06/18/15 16:05 EST | | 0 | Source: Trained Spotter |
| On attended France | | | | |
| Spotter Id Fxc09. | | | | |

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|--------------------------------|----------------------|------------------------|------------------------------|
| | 06/18/15 16:07 EST | | 0 | Hail (1.50 in) |
| | 06/18/15 16:07 EST | | 0 | Source: Trained Spotter |
| Spotter Id MO258, reported on Sweetleaf Terrac | e. | | | |
| FAIRFAX COUNTY 2.8 S OAKTON [38.84, -7 | = | | | |
| | 06/18/15 16:08 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/18/15 16:08 EST | | 0 | Source: Public |
| Two trees were reported down at the 10200 bloc | ck of Rodgers Rd. | | | |
| FAIRFAX COUNTY 0.7 N OAKTON [38.89, -7 | 7.30] | | | |
| | 06/18/15 16:10 EST | | 0 | Hail (1.00 in) |
| | 06/18/15 16:10 EST | | 0 | Source: Public |
| FAIRFAX COUNTY 0.7 N BUFFS CORNER [3 | 38.7977.331 | | | |
| | 06/18/15 16:12 EST | | 0 | Hail (1.00 in) |
| | 06/18/15 16:12 EST | | 0 | Source: Trained Spotter |
| | | | | <u> </u> |
| FAIRFAX COUNTY 2.1 SSW CHANTILLY [38. | | | 417 | Thursday Area (TO 5010) |
| | 06/19/15 00:30 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/19/15 00:30 EST | | 0 | Source: Broadcast Media |
| A tree was reported down at the intersection of F | Route 28 and Westfields Blvd. | | | |
| effective shear values were between 30-40 kno ———————————————————————————————————— | [37.80, -78.49] | | | |
| | 06/20/15 16:50 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 16:50 EST | | 0 | Source: 911 Call Center |
| Multiple trees were reported down on roads acro | oss Scottsville. | | | |
| ALBEMARLE COUNTY 0.9 SW KESWICK [3 | | | | |
| | 06/20/15 17:13 EST | | 4K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 17:13 EST | | 0 | Source: Trained Spotter |
| Several large trees were reported down with one | e tree reported down on a hous | se. | | |
| MADISON COUNTY 0.8 SE RADIANT [38.31, | 78.21] | | | |
| | 06/20/15 17:20 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 17:20 EST | | 0 | Source: 911 Call Center |
| A tree was reported down near the 5000 block o | n Orange Rd. | | | |
| LOUDOUN COUNTY 1.0 SW BLUEMONT [39 |).11, -77.83] | | | |
| • | 06/20/15 17:23 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 17:23 EST | | 0 | Source: 911 Call Center |
| A large tree was reported down at the intersection | on of Route 7 and Clayton Hall | Rd. | | |
| FAIRFAX COUNTY 1.1 S SUNSET HILLS [38 | .93, -77.35] | | | |
| • | 06/20/15 17:35 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 17:35 EST | | 0 | Source: 911 Call Center |
| A large tree limb was reported down on South La | akes Dr at Soapstone Dr. | | | |
| LOUDOUN COUNTY 2.3 N LUCKETTS [39.29 | 577.531 | | | |
| 2.0 11 2001.21 10 [00.21 | 06/20/15 18:18 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 18:18 EST | | 0 | Source: 911 Call Center |
| | | | | |

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|--|--|---------------------------------------|
| A tree was reported down on Hwy 15 near the | e Chestnut Hill lane intersection. | | | |
| ARLINGTON COUNTY 0.3 NNE BARCROI | -T [38.90, -77.13] | | | |
| | 06/20/15 18:20 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 18:20 EST | | 0 | Source: 911 Call Center |
| A tree was reported down across Old Dominio | on Dr. | | | |
| PRINCE WILLIAM COUNTY 1.2 NW BRIST | FOW [38.73, -77.55], 0.7 WSW RIX | KLEW [38.75, -77. | 51] | |
| | 06/20/15 18:27 EST | | 50K | Tornado (EF0, L: 2.08 mi , W: 100 yd) |
| | 06/20/15 18:32 EST | | 0 | Source: NWS Storm Survey |
| National Weather Service personnel complete path beginning near the intersection of Virgini ending it's damage path at the baseball fields | a State Route 28/Nokesville road. | and Linton Hall F | | |
| The tornado's path width was approximately softwood trees between 12 and 18 inches in cintersection of Route 28 and Godwin Road in baseball dugout roofs lifted and blown away. WSR-88D and FAA Terminal Doppler weather | diameter were snapped approxima cluded a scoreboard secured by 4 The damage was sporadic along t | ately 4 feet above x4s being snappe the 2.1 mile path, | the ground. The ded, along with but coincided with | lamage at the baseball fields at the |
| PRINCE WILLIAM COUNTY 1.1 WNW CAT | THARPIN [38.86, -77.59] | | | |
| | 06/20/15 18:28 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 18:28 EST | | 0 | Source: 911 Call Center |
| A tree was reported down on Sudley Rd at Ca | atharpin Rd. | | | |
| PRINCE WILLIAM COUNTY 1.3 ENE HAYI | MARKET [38.8377.61] | | | |
| | 06/20/15 18:28 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 18:28 EST | | 0 | Source: Public |
| One large tree was snapped and one was up | rooted. | | | |
| PRINCE WILLIAM COUNTY 1.6 ESE WOO | LSEY [38.86, -77.60] | | | |
| | 06/20/15 18:28 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 18:28 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersection of | of Sudley Rd and Misty Acres Lan | e. | | |
| ORANGE COUNTY 1.2 ESE ORANGE [38. | 24, -78.10] | | | |
| • | 06/20/15 18:30 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 18:30 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersection of | of Route 20 and Waugh Blvd. | | | |
| PRINCE WILLIAM COUNTY 0.3 N CATHA | RPIN [38.8577.57] | | | |
| | 06/20/15 18:30 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 18:30 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersection of | of Sudley Rd and Pageland Lane. | | | |
| LOUDOUN COUNTY 1.1 SSE ALDIE [38.9 | 677.621 | | | |
| [30.8 | 06/20/15 18:33 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 18:33 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersection of | of Hwy 15 and Braddock Rd. | | | |
| LOUDOUN COUNTY 44 MUENAU POSSE | 77 501 | | | |
| LOUDOUN COUNTY 1.1 W LENAH [38.95] | , -77.59] 06/20/15 18:33 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 18:33 EST | | 0 | Source: 911 Call Center |
| | | | | |

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| A tree was reported down near Lenah Rd. MADISON COUNTY 1.7 SW BRIGHTWOOD [38.40, -78.22] 08/20/15 18:35 EST 08/20/15 18:35 EST A tree was reported down across Route 29 at the intersection of Lonnie Burke Rd. PRINCE WILLIAM COUNTY 1.8 W YORKSHIRE [38.78, -77.46] 08/20/15 18:35 EST 08/20/15 18:35 EST A tree was reported down near the 8500 block of Spruce St. PRINCE WILLIAM COUNTY 0.8 NNW DALE CITY [38.63, -77.30] 08/20/15 18:51 EST A large branch was reported down in the intersection of Gideon Dr and Dale Blvd. FAIRFAX COUNTY 0.3 NE SPRING HILL [38.95, -77.23] 08/20/15 19:03 EST 08/20/15 19:03 EST A tree was reported down on Old Dominion Dr near Spring Hill Dr. STAFFORD COUNTY 1.5 N STAFFORD [38.44, -77.40] 08/20/15 19:12 EST 08/20/15 19:12 EST 08/20/15 19:20 EST 08/20/15 19:20 EST Eight trees were reported down at the intersection of Route 1 and Jason Lane. SPOTSYLVANIA COUNTY 0.9 NW PARTLOW [38.64, -77.64] 08/20/15 19:20 EST 08/20/15 19:25 EST 08/20/15 19:25 EST Two large branches were snapped off Tall Oak. PRINCE WILLIAM COUNTY 0.7 N (NYG)MCAS QUANTICO [38.51, -77.30] 08/20/15 19:26 EST | Property & Crop Dmg | Event Type and Details |
|--|---------------------|------------------------------|
| A tree was reported down across Route 29 at the intersection of Lonnie Burke Rd. PRINCE WILLIAM COUNTY 1.6 W YORKSHIRE [38.78, -77.46] 06/20/15 18:35 EST 06/20/15 18:35 EST A tree was reported down near the 8500 block of Spruce St. PRINCE WILLIAM COUNTY 0.6 NNW DALE CITY [38.63, -77.30] 06/20/15 18:51 EST 06/20/15 18:51 EST A large branch was reported down in the intersection of Gideon Dr and Dale Blvd. FAIRFAX COUNTY 0.3 NE SPRING HILL [38.95, -77.23] 06/20/15 19:03 EST 06/20/15 19:03 EST 06/20/15 19:03 EST 06/20/15 19:12 EST A tree was reported down on Old Dominion Dr near Spring Hill Dr. STAFFORD COUNTY 1.5 N STAFFORD [38.44, -77.40] 06/20/15 19:12 EST 06/20/15 19:12 EST A large tree was reported down at the intersection of Route 1 and Jason Lane. SPOTSYLVANIA COUNTY 0.9 NW PARTLOW [38.04, -77.64] 06/20/15 19:20 EST Eight trees were reported down across the Partiow area. FAIRFAX COUNTY 1.1 W HYBLA VLY [38.65, -77.15] 06/20/15 19:25 EST Two large branches were snapped off Tall Oak. PRINCE WILLIAM COUNTY 0.7 N (NYG)MCAS QUANTICO [38.51, -77.30] 06/20/15 19:26 EST 06/20/15 19:26 EST Reported at Knyg. KING GEORGE COUNTY 0.8 ENE AMBAR [38.32, -77.17] 06/20/15 19:31 EST 06/20/15 19:31 EST | | |
| A tree was reported down across Route 29 at the intersection of Lonnie Burke Rd. PRINCE WILLIAM COUNTY 1.6 W YORKSHIRE [38.76, -77.46] 06/20/15 18:35 EST 06/20/15 18:35 EST A tree was reported down near the 8500 block of Spruce St. PRINCE WILLIAM COUNTY 0.6 NNW DALE CITY [38.63, -77.30] 06/20/15 18:51 EST 06/20/15 18:51 EST 06/20/15 18:51 EST A large branch was reported down in the intersection of Gideon Dr and Dale Blvd. FAIRFAX COUNTY 0.3 NE SPRING HILL [38.95, -77.23] 06/20/15 19:03 EST 06/20/15 19:03 EST 06/20/15 19:03 EST A tree was reported down on Old Dominion Dr near Spring Hill Dr. STAFFORD COUNTY 1.5 N STAFFORD [38.44, -77.40] 06/20/15 19:12 EST 06/20/15 19:12 EST A large tree was reported down at the intersection of Route 1 and Jason Lane. SPOTSYLVANIA COUNTY 0.9 NW PARTLOW [38.04, -77.64] 06/20/15 19:20 EST 06/20/15 19:25 EST 06/20/15 19:25 EST 06/20/15 19:25 EST Two large branches were snapped off Tall Oak. PRINCE WILLIAM COUNTY 0.7 N (NYG)MCAS QUANTICO [38.51, -77.30] 06/20/15 19:26 EST 06/20/15 19:26 EST 06/20/15 19:26 EST 06/20/15 19:26 EST Reported at Knyg. KING GEORGE COUNTY 0.8 ENE AMBAR [38.32, -77.17] 06/20/15 19:31 EST | | |
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| FAIRFAX COUNTY 0.3 NE SPRING HILL [38.95, -77.23] | 0 | Source: 911 Call Center |
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| 06/20/15 19:03 EST 06/20/15 19:03 EST A tree was reported down on Old Dominion Dr near Spring Hill Dr. STAFFORD COUNTY 1.5 N STAFFORD [38.44, -77.40] 06/20/15 19:12 EST 06/20/15 19:12 EST A large tree was reported down at the intersection of Route 1 and Jason Lane. SPOTSYLVANIA COUNTY 0.9 NW PARTLOW [38.04, -77.64] 06/20/15 19:20 EST 06/20/15 19:20 EST Eight trees were reported down across the Partlow area. FAIRFAX COUNTY 1.1 W HYBLA VLY [38.65, -77.15] 06/20/15 19:25 EST Two large branches were snapped off Tall Oak. PRINCE WILLIAM COUNTY 0.7 N (NYG)MCAS QUANTICO [38.51, -77.30] 06/20/15 19:26 EST 06/20/15 19:26 EST Reported at Knyg. KING GEORGE COUNTY 0.8 ENE AMBAR [38.32, -77.17] 06/20/15 19:31 EST 06/20/15 19:31 EST | | |
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| STAFFORD COUNTY 1.5 N STAFFORD [38.44, -77.40] 06/20/15 19:12 EST 06/20/15 19:12 EST A large tree was reported down at the intersection of Route 1 and Jason Lane. SPOTSYLVANIA COUNTY 0.9 NW PARTLOW [38.04, -77.64] 06/20/15 19:20 EST 06/20/15 19:20 EST Eight trees were reported down across the Partlow area. FAIRFAX COUNTY 1.1 W HYBLA VLY [38.65, -77.15] 06/20/15 19:25 EST Two large branches were snapped off Tall Oak. PRINCE WILLIAM COUNTY 0.7 N (NYG)MCAS QUANTICO [38.51, -77.30] 06/20/15 19:26 EST 06/20/15 19:26 EST Reported at Knyg. KING GEORGE COUNTY 0.8 ENE AMBAR [38.32, -77.17] 06/20/15 19:31 EST 06/20/15 19:31 EST | Ü | Course. 511 Guil Geriter |
| 06/20/15 19:12 EST 06/20/15 19:12 EST A large tree was reported down at the intersection of Route 1 and Jason Lane. SPOTSYLVANIA COUNTY 0.9 NW PARTLOW [38.04, -77.64] 06/20/15 19:20 EST 06/20/15 19:20 EST Eight trees were reported down across the Partlow area. FAIRFAX COUNTY 1.1 W HYBLA VLY [38.65, -77.15] 06/20/15 19:25 EST 06/20/15 19:25 EST Two large branches were snapped off Tall Oak. PRINCE WILLIAM COUNTY 0.7 N (NYG)MCAS QUANTICO [38.51, -77.30] 06/20/15 19:26 EST 06/20/15 19:26 EST Reported at Knyg. KING GEORGE COUNTY 0.8 ENE AMBAR [38.32, -77.17] 06/20/15 19:31 EST 06/20/15 19:31 EST | | |
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| SPOTSYLVANIA COUNTY 0.9 NW PARTLOW [38.04, -77.64] | 0 | Source: 911 Call Center |
| 06/20/15 19:20 EST 06/20/15 19:20 EST Eight trees were reported down across the Partlow area. FAIRFAX COUNTY 1.1 W HYBLA VLY [38.65, -77.15] 06/20/15 19:25 EST 06/20/15 19:25 EST Two large branches were snapped off Tall Oak. PRINCE WILLIAM COUNTY 0.7 N (NYG)MCAS QUANTICO [38.51, -77.30] 06/20/15 19:26 EST 06/20/15 19:26 EST Reported at Knyg. KING GEORGE COUNTY 0.8 ENE AMBAR [38.32, -77.17] 06/20/15 19:31 EST 06/20/15 19:31 EST | | |
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| 06/20/15 19:20 EST Eight trees were reported down across the Partlow area. FAIRFAX COUNTY 1.1 W HYBLA VLY [38.65, -77.15] 06/20/15 19:25 EST 06/20/15 19:25 EST Two large branches were snapped off Tall Oak. PRINCE WILLIAM COUNTY 0.7 N (NYG)MCAS QUANTICO [38.51, -77.30] 06/20/15 19:26 EST 06/20/15 19:26 EST Reported at Knyg. KING GEORGE COUNTY 0.8 ENE AMBAR [38.32, -77.17] 06/20/15 19:31 EST 06/20/15 19:31 EST | 1K | Thunderstorm Wind (EG 52 kt) |
| FAIRFAX COUNTY 1.1 W HYBLA VLY [38.65, -77.15] | 0 | Source: 911 Call Center |
| FAIRFAX COUNTY 1.1 W HYBLA VLY [38.65, -77.15] | | |
| 06/20/15 19:25 EST 06/20/15 19:25 EST Two large branches were snapped off Tall Oak. PRINCE WILLIAM COUNTY 0.7 N (NYG)MCAS QUANTICO [38.51, -77.30] 06/20/15 19:26 EST 06/20/15 19:26 EST Reported at Knyg. KING GEORGE COUNTY 0.8 ENE AMBAR [38.32, -77.17] 06/20/15 19:31 EST 06/20/15 19:31 EST | | |
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| Two large branches were snapped off Tall Oak. PRINCE WILLIAM COUNTY 0.7 N (NYG)MCAS QUANTICO [38.51, -77.30] 06/20/15 19:26 EST 06/20/15 19:26 EST Reported at Knyg. KING GEORGE COUNTY 0.8 ENE AMBAR [38.32, -77.17] 06/20/15 19:31 EST 06/20/15 19:31 EST | 1K | Thunderstorm Wind (EG 52 kt) |
| PRINCE WILLIAM COUNTY 0.7 N (NYG)MCAS QUANTICO [38.51, -77.30] 06/20/15 19:26 EST 06/20/15 19:26 EST Reported at Knyg. KING GEORGE COUNTY 0.8 ENE AMBAR [38.32, -77.17] 06/20/15 19:31 EST 06/20/15 19:31 EST | 0 | Source: Public |
| 06/20/15 19:26 EST 06/20/15 19:26 EST Reported at Knyg. KING GEORGE COUNTY 0.8 ENE AMBAR [38.32, -77.17] 06/20/15 19:31 EST 06/20/15 19:31 EST | | |
| 06/20/15 19:26 EST 06/20/15 19:26 EST Reported at Knyg. KING GEORGE COUNTY 0.8 ENE AMBAR [38.32, -77.17] 06/20/15 19:31 EST 06/20/15 19:31 EST | | |
| Reported at Knyg. KING GEORGE COUNTY 0.8 ENE AMBAR [38.32, -77.17] 06/20/15 19:31 EST 06/20/15 19:31 EST | 0 | Thunderstorm Wind (MG 54 kt) |
| KING GEORGE COUNTY 0.8 ENE AMBAR [38.32, -77.17] 06/20/15 19:31 EST 06/20/15 19:31 EST | 0 | Source: AWOS |
| 06/20/15 19:31 EST 06/20/15 19:31 EST | | |
| 06/20/15 19:31 EST 06/20/15 19:31 EST | | |
| | 1K | Thunderstorm Wind (EG 52 kt) |
| A tree was reported down on Caledon Rd near Indiantown Rd. | 0 | Source: 911 Call Center |
| | | |
| SPOTSYLVANIA COUNTY 0.9 SE HAMILTON CROSSING [38.24, -77.42] | | |
| 06/20/15 19:35 EST | 2K | Thunderstorm Wind (EG 52 kt) |
| 06/20/15 19:35 EST | 0 | Source: Emergency Manager |
| 00/20/10 10:00 201 | · · | |

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Deaths &

Location

Date/Time **Event Type and Details** Property & Injuries Crop Dmg A stalled frontal boundary acted as the triggering point for an initial line of showers and thunderstorms, with many of the storms becoming severe with strong moisture advection combining with diurnal heating and leading to an unstable air mass. The remnants of Tropical System Bill moved through the Mid-Atlantic overnight, continuing the severe threat late into the early part of the overnight hours. As winds backed with the tropical system, increasing directional and magnitude shear led to the development of tornadoes. PRINCE WILLIAM COUNTY --- 0.9 SE DALE CITY [38.61, -77.29], 0.8 SE DALE CITY [38.61, -77.29], 0.8 SSE DALE CITY [38.61, -77.29], 0.9 SE DALE CITY [38.61, -77.29] 06/20/15 20:00 EST n Flash Flood (due to Heavy Rain) 06/20/15 22:45 EST n Source: 911 Call Center Route 1 was closed due to high water over Neabsco Creek. FAIRFAX COUNTY --- 0.8 NE AECOTINK [38.71, -77.16], 0.7 NNE AECOTINK [38.71, -77.16], 0.6 NE AECOTINK [38.71, -77.16], 0.7 NE AECOTINK [38.71, -77.161 06/20/15 20:14 EST 0 Flash Flood (due to Heavy Rain) 06/20/15 22:45 EST 0 Source: Public Richmond Highway or route 1 was closed near Fairfax County Parkway due to high water. LOUDOUN COUNTY --- 3.1 WNW PURCELLVILLE [39.17, -77.77], 3.2 WNW PURCELLVILLE [39.17, -77.77], 3.1 WNW PURCELLVILLE [39.17, -77.77], 3.1 WNW PURCELLVILLE [39.17, -77.77] 06/20/15 20:26 EST Flash Flood (due to Heavy Rain) 06/20/15 22:45 EST n Source: Public The Appalachian Trail Road was closed near Woodgrove Road due to high water. ALEXANDRIA (C) COUNTY --- 1.5 ESE ALEXANDRIA [38.81, -77.05], 1.5 ESE ALEXANDRIA [38.81, -77.05], 1.5 ESE ALEXANDRIA [38.81, -77.05], 1.5 ESE ALEXANDRIA [38.81, -77.05] 06/20/15 20:30 EST 50K Flash Flood (due to Heavy Rain) 06/20/15 23:00 EST 0 Source: Emergency Manager There were cars floating around Braddock Road metro station. ARLINGTON COUNTY --- 0.5 WSW SOUTH WASHINGTON [38.87, -77.06], 0.4 SW SOUTH WASHINGTON [38.87, -77.06], 0.5 SW SOUTH WASHINGTON [38.86, -77.06], 0.6 SW SOUTH WASHINGTON [38.87, -77.06] 06/20/15 21:15 EST 0 Flash Flood (due to Heavy Rain) 06/20/15 23:00 EST Source: Public South Hayes Street was closed at route 395 due to high water. ARLINGTON COUNTY --- 1.9 SSE ARLINGTON [38.85, -77.12], 1.9 SSE ARLINGTON [38.85, -77. ARLINGTON [38.85, -77.12] 06/20/15 21:15 EST Flash Flood (due to Heavy Rain) 06/20/15 23:00 EST n Source: Public Columbia Pike was closed at Greenbrier Street due to high water. FAIRFAX COUNTY --- 0.5 SE BELLE HAVEN [38.78, -77.06], 0.5 SE BELLE HAVEN [38.78, -77.06], 0.5 SE BELLE HAVEN [38.77, -77.06], 0.6 SE BELLE HAVEN [38.77, -77.06] 06/20/15 21:15 EST 0 Flash Flood (due to Heavy Rain) 0 06/20/15 23:00 EST Source: Public The westbound lanes of Belle View Boulevard were closed at Fort Hunt Road due to high water. FAIRFAX COUNTY --- 0.9 NW RAVENSWORTH [38.81, -77.23], 0.8 NW RAVENSWORTH [38.81, -77.23], 0.9 WNW RAVENSWORTH [38.81, -77.23], 1.3 E ILDA [38.83, -77.23], 1.1 WSW TREMONT [38.85, -77.24], 0.9 W TREMONT [38.85, -77.24], 0.5 SSW TREMONT [38.84, -77.22], 1.5 S TREMONT [38.83, -77.221 06/20/15 21:20 EST 0 Flood (due to Heavy Rain) 06/21/15 02:17 EST Source: River/Stream Gage The stream gauge at Accotink Creek at Annandale reached flood stage of 9.5 feet. It crested at 9.94 feet at 01:30 EST. Water overflowed the banks into

parkland and Woodburn Road was flooded at Accotink Creek. Trails along the creek were flooded.

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|---|----------------------|------------------------|-------------------------------------|
| FAIRFAX COUNTY 0.7 NNE AECOTINK | [38.71, -77.16], 0.7 NNE AECOTIN | K [38.71, -77.16], 0 | .7 NE AECOTINK [| [38.71, -77.16], 0.6 NNE AECOTINK |
| 38.71, -77.16] | 06/21/15 03:50 EST | | 0 | Flood (due to Heavy Rain) |
| | 06/21/15 09:30 EST | | 0 | Source: 911 Call Center |
| | 00/21/13 03.30 E31 | | Ü | Source. 311 Gail Genter |
| Flooding continued along Route 1 near the | Fairfax County Parkway and Fort B | Belvoir due to heav | y rain from thunder | storms. |
| Remnants of Tropical Storm Bill moved i across the Interstate 95 corridor and flas | - | | | |
| ALBEMARLE COUNTY 2.8 S BLEMHE | IM [37.86, -78.51] | | | |
| | 06/22/15 16:55 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/22/15 16:55 EST | | 0 | Source: Public |
| A tree was reported down at Broomfield La | ne and Route 795. | | | |
| A weak boundary remaining over the reg | ion was the trigger point for diurna | ally driven thunde | rstorms, with isola | ated severe. |
| FREDERICK COUNTY 1.3 ENE WHITA | CRE [39.34, -78.31] | | | |
| | 06/23/15 16:29 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 16:29 EST | | 0 | Source: State Official |
| A tree was reported down at North Frederic | ck Pike and Bloomery Pike. | | | |
| FREDERICK COUNTY 2.3 NNE GAINES | SBORO [39.31, -78.25] | | | |
| | 06/23/15 16:34 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 16:34 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at 1600 Siler Rd | | | | |
| FREDERICK COUNTY 0.9 NW GREEN | SPG [39.31, -78.18] | | | |
| | 06/23/15 16:38 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 16:38 EST | | 0 | Source: 911 Call Center |
| A tree was reported down between Green | Spring and Estate Dr. | | | |
| LOUDOUN COUNTY 2.1 W HILLSBOR | O [39.20, -77.76] | | | |
| | 06/23/15 16:42 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 16:42 EST | | 0 | Source: NWS Employee |
| Multiple trees were reported down along R | oute 9. | | | |
| LOUDOUN COUNTY 0.9 SE PURCELLY | | | | |
| | 06/23/15 17:15 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 17:15 EST | | 0 | Source: Public |
| Multiple trees and wires were reported dov | vn. | | | |
| LOUDOUN COUNTY 2.1 SE LEESBUR | G [39.10, -77.52] 06/23/15 17:28 EST | | 0 | Hail (1 00 in) |
| | 06/23/15 17:28 EST | | 0 | Hail (1.00 in) Source: NWS Employee |
| | 00/23/13 17.20 LGT | | U | Course. 14440 Employee |
| LOUDOUN COUNTY 2.8 N ASHBURN [| · | | | |
| | 06/23/15 17:30 EST | | 0 | Hail (1.00 in) |
| | 06/23/15 17:30 EST | | 0 | Source: Public |
| Reported at the Lansdowne Golf Club. A tr | ee was also reported down on the N | lorth Course. | | |
| LOUDOUN COUNTY 2.8 N ASHBURN [| · | | | |
| | 06/23/15 17:30 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 17:30 EST | | 0 | Source: Public |

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|---------------------------------------|----------------------|------------------------|--------------------------------|
| A tree was reported down on the North Co | ourse of Lansdowne Golf Club. | | | |
| LOUDOUN COUNTY 0.7 S ASHBURN | = | | | |
| | 06/23/15 17:31 EST | | 0 | Hail (1.00 in) |
| | 06/23/15 17:31 EST | | 0 | Source: Trained Spotter |
| FAIRFAX COUNTY 1.4 NE SUNSET HI | LLS [38.96, -77.33] | | | |
| | 06/23/15 17:42 EST | | 0 | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 17:42 EST | | 0 | Source: Trained Spotter |
| Multiple large trees snapped and fell over | on the east side of Lake Anne. | | | |
| FAIRFAX COUNTY 1.8 NE FRANKLIN | PARK [38.94, -77.13] | | | |
| | 06/23/15 17:48 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 17:48 EST | | 0 | Source: Emergency Manager |
| A tree was reported down on George Was | shington Parkway just south of VA Ro | oute 123. | | |
| FAUQUIER COUNTY 2.3 NNW AUBUR | RN [38.73, -77.72] | | | |
| | 06/23/15 17:57 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 17:57 EST | | 0 | Source: Trained Spotter |
| A tree was reported down at the intersecti | on of Route 604 and Woodlawn Rd. | | | |
| PRINCE WILLIAM COUNTY 2.4 N WEI | _LINGTON [38.81, -77.54] | | | |
| | 06/23/15 18:07 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 18:07 EST | | 0 | Source: NWS Employee |
| A large tree was reported blocking Hwy 29 | 9 about one mile west of the intersec | tion with Sudley Re | d. | |
| FAIRFAX COUNTY 0.5 W CLIFTON [38 | 3.78, -77.39] | | | |
| | 06/23/15 18:17 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 18:17 EST | | 0 | Source: Department of Highways |
| A large tree was reported down on Clifton | Rd. | | | |
| FAIRFAX COUNTY 2.1 N FAIRFAX STA | ATION [38.83, -77.32] | | | |
| | 06/23/15 18:17 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 18:17 EST | | 0 | Source: Emergency Manager |
| Multiple power lines were reported down | on Braddock Rd at Ox Rd. | | | |
| FAIRFAX COUNTY LEGATO [38.85, -7 | 7 371 | | | |
| AIN AN COURT I LEGATO [30.03, -/ | 06/23/15 18:17 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 18:17 EST | | 0 | Source: Emergency Manager |
| A tree was reported down at the intersecti | on of Jaguar Trail and Willow Point D | Or. | | |
| FAIDEAY COUNTY A 7 O BUBYE PAGE | 0 77 071 | | | |
| FAIRFAX COUNTY 0.7 S BURKE [38.7 | 9, -77.27] 06/23/15 18:19 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 18:19 EST | | 0 | Source: Emergency Manager |
| Several trees fell onto homes. Reported b | y Fairfax OEM. | | | |
| PRINCE WILLIAM COUNTY 1.4 N WES | ST GATE OF LOMOND 138 79 -77 50 | 01 | | |
| . TANGE WILLIAM COUNTY 1.4 N WES | 06/23/15 18:21 EST | ~1 | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/23/15 18:21 EST | | 0 | Source: Public |
| Late of trees were reported down scross t | he immediate area | | | |
| Lots of trees were reported down across t | пе пличешате агеа. | | | |
| DRINGE WILLIAM COUNTY WOODD | | | | |

PRINCE WILLIAM COUNTY --- WOODBRIDGE ARPT [38.68, -77.32]

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| Location Date | te/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|---|-------------------|------------------------|---|
| 06/ | 23/15 18:21 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| 06/ | 23/15 18:21 EST | | 0 | Source: Newspaper |
| A tree was reported down on a home at Veronica Lane in | n Lake Ridge. | | | |
| FAIRFAX COUNTY 1.6 E FAIRFAX PARK [38.77, -77. | | | | |
| | 23/15 18:22 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| 06/ | 23/15 18:22 EST | | 0 | Source: Emergency Manager |
| Several trees were reported down on homes. | | | | |
| ALEXANDRIA (C) COUNTY 1.6 E POTOMAC YARD [| | | | |
| | 23/15 18:31 EST | | 0 | Thunderstorm Wind (EG 52 kt) |
| 06/ | 23/15 18:31 EST | | 0 | Source: Trained Spotter |
| Multiple large tree limbs were reported down. | | | | |
| ALEXANDRIA (C) COUNTY 2.6 ESE ALEXANDRIA [3 | · - | | | |
| | 23/15 18:31 EST | | 2K | Thunderstorm Wind (EG 61 kt) |
| 06/ | 23/15 18:31 EST | | 0 | Source: Broadcast Media |
| Several trees were reported down around Old Town Alex | andria. | | | |
| ALEXANDRIA (C) COUNTY 2.1 E ALEXANDRIA [38.8 | | | | |
| | 23/15 18:34 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| 06/ | 23/15 18:34 EST | | 0 | Source: Newspaper |
| A troo was reported down on Coorse Machinetes Desley | roy at Clatera Lane | | | |
| A tree was reported down on George Washington Parkw | ay at Staters Latte. | | | |
| FAUQUIER COUNTY 0.5 W SOWEGO [38.60, -77.58] | | | | |
| FAUQUIER COUNTY 0.5 W SOWEGO [38.60, -77.58] | 23/15 18:39 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| FAUQUIER COUNTY 0.5 W SOWEGO [38.60, -77.58] | | | 1K 0 | Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| FAUQUIER COUNTY 0.5 W SOWEGO [38.60, -77.58] 06/ | 23/15 18:39 EST 23/15 18:39 EST | | | • |
| FAUQUIER COUNTY 0.5 W SOWEGO [38.60, -77.58] 06/. 06/. Multiple trees were reported down near Brent Town Rd a | 23/15 18:39 EST 23/15 18:39 EST and Kacy Court. | | 0 | Source: 911 Call Center |
| FAUQUIER COUNTY 0.5 W SOWEGO [38.60, -77.58] 06/. 06/. Multiple trees were reported down near Brent Town Rd a STAFFORD COUNTY 0.9 NW GARRISONVILLE [38.4 | 23/15 18:39 EST 23/15 18:39 EST and Kacy Court. 38, -77.43] 23/15 18:49 EST | | 0 1K | Source: 911 Call Center Thunderstorm Wind (EG 52 kt) |
| FAUQUIER COUNTY 0.5 W SOWEGO [38.60, -77.58] 06/. 06/. Multiple trees were reported down near Brent Town Rd a STAFFORD COUNTY 0.9 NW GARRISONVILLE [38.4 | 23/15 18:39 EST 23/15 18:39 EST and Kacy Court. | | 0 | Source: 911 Call Center |
| FAUQUIER COUNTY 0.5 W SOWEGO [38.60, -77.58] 06/. 06/. Multiple trees were reported down near Brent Town Rd a STAFFORD COUNTY 0.9 NW GARRISONVILLE [38.4 06/. | 23/15 18:39 EST 23/15 18:39 EST and Kacy Court. 38, -77.43] 23/15 18:49 EST | | 0 1K | Source: 911 Call Center Thunderstorm Wind (EG 52 kt) |
| FAUQUIER COUNTY 0.5 W SOWEGO [38.60, -77.58] 06/ 06/ 06/ Multiple trees were reported down near Brent Town Rd a STAFFORD COUNTY 0.9 NW GARRISONVILLE [38.4 06/ 06/ Five reports of trees down in the Garrisonville area. KING GEORGE COUNTY 0.6 ESE GOBY [38.32, -77.2 | 23/15 18:39 EST 23/15 18:39 EST and Kacy Court. 18, -77.43] 23/15 18:49 EST 23/15 18:49 EST | | 1K 0 | Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: Emergency Manager |
| FAUQUIER COUNTY 0.5 W SOWEGO [38.60, -77.58] 06/ 06/ Multiple trees were reported down near Brent Town Rd a STAFFORD COUNTY 0.9 NW GARRISONVILLE [38.4 06/ 06/ Five reports of trees down in the Garrisonville area. KING GEORGE COUNTY 0.6 ESE GOBY [38.32, -77.2 | 23/15 18:39 EST 23/15 18:39 EST and Kacy Court. 18, -77.43] 23/15 18:49 EST 23/15 18:49 EST | | 1K 0 | Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 60 kt) |
| FAUQUIER COUNTY 0.5 W SOWEGO [38.60, -77.58] 06/. 06/. Multiple trees were reported down near Brent Town Rd a STAFFORD COUNTY 0.9 NW GARRISONVILLE [38.4 06/. 06/. Five reports of trees down in the Garrisonville area. KING GEORGE COUNTY 0.6 ESE GOBY [38.32, -77.2 06/. | 23/15 18:39 EST 23/15 18:39 EST and Kacy Court. 18, -77.43] 23/15 18:49 EST 23/15 18:49 EST 26] 23/15 20:03 EST | I Way | 1K 0 | Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: Emergency Manager |
| FAUQUIER COUNTY 0.5 W SOWEGO [38.60, -77.58] 06/. 06/. Multiple trees were reported down near Brent Town Rd a STAFFORD COUNTY 0.9 NW GARRISONVILLE [38.4 06/. 06/. Five reports of trees down in the Garrisonville area. KING GEORGE COUNTY 0.6 ESE GOBY [38.32, -77.2 06/. | 23/15 18:39 EST 23/15 18:39 EST and Kacy Court. 18, -77.43] 23/15 18:49 EST 23/15 18:49 EST 26] 23/15 20:03 EST | l Way. | 1K 0 | Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 60 kt) |
| FAUQUIER COUNTY 0.5 W SOWEGO [38.60, -77.58] 06/. 06/. Multiple trees were reported down near Brent Town Rd a STAFFORD COUNTY 0.9 NW GARRISONVILLE [38.4 06/. 06/. Five reports of trees down in the Garrisonville area. KING GEORGE COUNTY 0.6 ESE GOBY [38.32, -77.2 06/. 06/. | 23/15 18:39 EST 23/15 18:39 EST and Kacy Court. 18, -77.43] 23/15 18:49 EST 23/15 18:49 EST 23/15 20:03 EST 23/15 20:03 EST en Fairview Dr and Chape | l Way. | 1K 0 | Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 60 kt) Source: 911 Call Center |
| FAUQUIER COUNTY 0.5 W SOWEGO [38.60, -77.58] 06/ 06/ Multiple trees were reported down near Brent Town Rd a STAFFORD COUNTY 0.9 NW GARRISONVILLE [38.4 06/ 06/ Five reports of trees down in the Garrisonville area. KING GEORGE COUNTY 0.6 ESE GOBY [38.32, -77.2 06/ Two trees were reported down along Caledon Rd between the company of the country 0.5 E AMBAR [38.32, -77.17 06/ | 23/15 18:39 EST 23/15 18:39 EST and Kacy Court. 18, -77.43] 23/15 18:49 EST 23/15 18:49 EST 23/15 20:03 EST 23/15 20:03 EST en Fairview Dr and Chape | I Way. | 1K 0 1K 0 | Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 60 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) |
| FAUQUIER COUNTY 0.5 W SOWEGO [38.60, -77.58] 06/ 06/ Multiple trees were reported down near Brent Town Rd a STAFFORD COUNTY 0.9 NW GARRISONVILLE [38.4 06/ 06/ Five reports of trees down in the Garrisonville area. KING GEORGE COUNTY 0.6 ESE GOBY [38.32, -77.2 06/ Two trees were reported down along Caledon Rd between the company of the country 0.5 E AMBAR [38.32, -77.17 06/ | 23/15 18:39 EST 23/15 18:39 EST and Kacy Court. 18, -77.43] 23/15 18:49 EST 23/15 18:49 EST 23/15 20:03 EST 23/15 20:03 EST en Fairview Dr and Chape 71 23/15 20:10 EST 23/15 20:10 EST | , | 1K 0 | Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 60 kt) Source: 911 Call Center |
| FAUQUIER COUNTY 0.5 W SOWEGO [38.60, -77.58] 06/ 06/ 06/ Multiple trees were reported down near Brent Town Rd a STAFFORD COUNTY 0.9 NW GARRISONVILLE [38.4 06/ 06/ 06/ Two trees were reported down along Caledon Rd between the company of the company o | 23/15 18:39 EST 23/15 18:39 EST and Kacy Court. 18, -77.43] 23/15 18:49 EST 23/15 18:49 EST 23/15 20:03 EST 23/15 20:03 EST en Fairview Dr and Chape 7] 23/15 20:10 EST 23/15 20:10 EST en Indiantown Rd and Ger | , | 1K 0 1K 0 | Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 60 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) |
| FAUQUIER COUNTY 0.5 W SOWEGO [38.60, -77.58] 06/ 06/ Multiple trees were reported down near Brent Town Rd a STAFFORD COUNTY 0.9 NW GARRISONVILLE [38.4 06/ 06/ Five reports of trees down in the Garrisonville area. KING GEORGE COUNTY 0.6 ESE GOBY [38.32, -77.3 06/ 06/ Two trees were reported down along Caledon Rd between the company of the compan | 23/15 18:39 EST 23/15 18:39 EST and Kacy Court. 18, -77.43] 23/15 18:49 EST 23/15 18:49 EST 23/15 20:03 EST 23/15 20:03 EST en Fairview Dr and Chape 7] 23/15 20:10 EST 23/15 20:10 EST en Indiantown Rd and Ger | , | 1K 0 1K 0 | Source: 911 Call Center Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 60 kt) Source: 911 Call Center Thunderstorm Wind (EG 52 kt) |

Three trees were reported down on Pine Hill Rd.

A cold front moved south through the region. Southerly flow ahead of the front led to an unstable air mass, which combined with steepening mid level lapse rates and increased sheer led to numerous severe thunderstorms being triggered right ahead of the front.

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| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|----------------------|------------------------|------------------------------|
| ALBEMARLE COUNTY 2.1 N IVY [38.08, -78 | 8.60] | | | |
| | 06/25/15 19:11 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/25/15 19:11 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersection of | Owensville Rd and Tillman Rd. | | | |
| ALBEMARLE COUNTY 0.9 SW IVY [38.04, - | -78.61] | | | |
| | 06/25/15 19:15 EST | | 2K | Thunderstorm Wind (EG 61 kt) |
| | 06/25/15 19:15 EST | | 0 | Source: 911 Call Center |
| Several trees reported down at the intersection | of Langford Dr and Dick Woods Ro | d. | | |
| ALBEMARLE COUNTY 1.5 SSW BATESVIL | LE [37.9878.74] | | | |
| | 06/25/15 19:15 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/25/15 19:15 EST | | 0 | Source: 911 Call Center |
| Multiple trees reported down at the intersection | of Craigs Store Rd and Black Oak | Ridge. | | |
| ALBEMARLE COUNTY 1.3 WNW NORTH G | ADDEN (27.04 70.67) | | | |
| ALDERIANLE COUNTT 1.3 WINW NORTH G | 06/25/15 19:29 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/25/15 19:29 EST | | 0 | Source: 911 Call Center |
| Multiple trees down near the 4100 block of Mor | nacan Trail. | | | |
| | | | | |
| ALBEMARLE COUNTY 4.2 E RED HILL [37] | . 98, -78.54] 06/25/15 19:32 EST | | 1K | Thunderstorm Wind (EG 61 kt) |
| | 06/25/15 19:32 EST | | 0 | Source: 911 Call Center |
| A few trees reported down at the intersection of | |)r. | | |
| | | | | |
| ALBEMARLE COUNTY 1.8 NE CARTERS B | | | 414 | T |
| | 06/25/15 19:34 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/25/15 19:34 EST | | 0 | Source: 911 Call Center |
| Multiple trees were reported down at the interse | ection of Scottsville Rd and Red Hil | l Rd. | | |
| ALBEMARLE COUNTY 3.5 S WOODRIDGE | [37.85, -78.46] | | | |
| | 06/25/15 19:43 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/25/15 19:43 EST | | 0 | Source: 911 Call Center |
| Multiple trees were reported down at the interse | ection of Albevanna Spring Rd and | Solo Dr. | | |
| ALBEMARLE COUNTY 0.9 NW SCOTTSVIL | LE [37.81, -78.51] | | | |
| | 06/25/15 20:06 EST | | 1K | Thunderstorm Wind (EG 61 kt) |
| | 06/25/15 20:06 EST | | 0 | Source: 911 Call Center |
| Multiple trees down at the 300 block of Irish Rd | l. | | | |
| STAFFORD COUNTY 2.2 W RUBY [38.50, -] | 77.56] | | | |
| | 06/25/15 20:30 EST | | 0 | Hail (1.00 in) |
| | 06/25/15 20:30 EST | | 0 | Source: Trained Spotter |
| Trained spotter ID Sfn11. | | | | |

A potent upper level disturbance moving through the Great Lakes lifted the associated surface warm front through during the day, eventually stalling near the Mason-Dixon line. In the wake, warm air and moisture advection led to the development of an unstable air mass, with scattered convection forming, including scattered strong to severe thunderstorms.

PRINCE WILLIAM COUNTY --- 0.4 SSW WATERFALL [38.86, -77.67], 0.5 SSW WATERFALL [38.86, -77.67], 0.5 SSW WATERFALL [38.86, -77.67], 0.5 SSW WATERFALL [38.86, -77.67]

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| | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|---|---|--|
| | 06/27/15 13:54 EST | , | 0 | Flash Flood (due to Heavy Rain) |
| | 06/27/15 16:30 EST | | 0 | Source: 911 Call Center |
| igh water led to a road closure at the inter | section of Jackson Hollow Road an | d Babbling Brook | Court. | |
| RINCE WILLIAM COUNTY 0.1 ENE HIC (7.63], 0.1 E HICKORY GROVE [38.90, -77 | | ENE HICKORY G | ROVE [38.90, -77.6 | 3], 0.1 E HICKORY GROVE [38.90, |
| 7.00], 0.1 E MICKOKT GROVE [30.90, -77 | 06/27/15 13:57 EST | | 0 | Flash Flood (due to Heavy Rain) |
| | 06/27/15 16:30 EST | | 0 | Source: 911 Call Center |
| igh water led to a road closure at the inter | section of Logmill Road and Ingram | Drive. | | |
| TAFFORD COUNTY 0.3 NNE FALMOU | TH [38.32, -77.47], 0.3 NNE FALMC | OUTH [38.32, -77.4 | 7], 0.3 NNE FALMO | OUTH [38.32, -77.47], 0.3 NNE |
| ALMOUTH [38.32, -77.47] | 06/27/15 14:15 EST | | 0 | Flash Flood (due to Heavy Rain) |
| | 06/27/15 18:00 EST | | 0 | Source: 911 Call Center |
| he intersection of Cambridge Street and W | | nigh water. | | |
| TAFFORD COUNTY 0.1 NNE FALMOU | TH [38 32 -77 47] O 1 NE FALMOL | ITH [38 32 -77 /7] | 0.1 ENE FALMOI | ITH [38 32 -77 47] 0.2 NE FALMOUTH |
| 8.32, -77.47] | TH [30.32, -11.41], 0.1 NE FALMOC | 7111 [30.32, -77.47] | , U.I ENE PALINO | 51H [50.52, -77.47], 0.2 NE FALMOOTH |
| - | 06/27/15 14:30 EST | | 0 | Flash Flood (due to Heavy Rain) |
| | 06/27/15 18:00 EST | | 0 | Source: 911 Call Center |
| tiver Road was closed due to high water. | | | | |
| TAFFORD COUNTY 0.8 WSW BLOOKE | E [38.38, -77.39], 0.8 WSW BLOOK | E [38.38, -77.39], (| 0.9 WSW BLOOKE | [38.38, -77.39], 0.8 WSW BLOOKE |
| 38.38, -77.39] | 06/27/15 14:30 EST | | 0 | Flash Flood (due to Heavy Rain) |
| | 06/27/15 14:30 EST | | 0 | Source: 911 Call Center |
| | 00/21/10 10:00 201 | | v | Course. of Fround Conton |
| | | | | |
| he intersection of Brooke Road and Eskim | o Hill Road was closed due to high | water. | | |
| STAFFORD COUNTY 0.6 ENE MOUNTA | | | 8.47, -77.46], 0.6 E | ENE MOUNTAIN VIEW [38.47, -77.46], |
| TAFFORD COUNTY 0.6 ENE MOUNTA | | | 0 0 88.47, -77.46], 0.6 | ENE MOUNTAIN VIEW [38.47, -77.46], Flash Flood (due to Heavy Rain) |
| TAFFORD COUNTY 0.6 ENE MOUNTA | IN VIEW [38.47, -77.46], 0.6 ENE M | | | |
| TAFFORD COUNTY 0.6 ENE MOUNTA .6 E MOUNTAIN VIEW [38.47, -77.46] | IN VIEW [38.47, -77.46], 0.6 ENE M 06/27/15 15:15 EST 06/27/15 18:00 EST | OUNTAIN VIEW [: | 0 | Flash Flood (due to Heavy Rain) |
| STAFFORD COUNTY 0.6 ENE MOUNTA .6 E MOUNTAIN VIEW [38.47, -77.46] The intersection of Princess Street and Kell | IN VIEW [38.47, -77.46], 0.6 ENE M 06/27/15 15:15 EST 06/27/15 18:00 EST y Way was closed due to high wate | OUNTAIN VIEW [: | 0 | Flash Flood (due to Heavy Rain) Source: 911 Call Center |
| TAFFORD COUNTY 0.6 ENE MOUNTA 6 E MOUNTAIN VIEW [38.47, -77.46] The intersection of Princess Street and Kell TAFFORD COUNTY 1.0 N FERRY FAR | 06/27/15 15:15 EST 06/27/15 18:00 EST y Way was closed due to high wate | OUNTAIN VIEW [: | 0 0 3], 0.9 N FERRY F | Flash Flood (due to Heavy Rain) Source: 911 Call Center FARMS [38.33, -77.43], 0.9 N FERRY |
| TAFFORD COUNTY 0.6 ENE MOUNTA 6 E MOUNTAIN VIEW [38.47, -77.46] The intersection of Princess Street and Kell TAFFORD COUNTY 1.0 N FERRY FAR | 06/27/15 15:15 EST 06/27/15 18:00 EST y Way was closed due to high wate 06/27/15 15:15 EST | OUNTAIN VIEW [: | 0 0 13], 0.9 N FERRY F | Flash Flood (due to Heavy Rain) Source: 911 Call Center FARMS [38.33, -77.43], 0.9 N FERRY Flash Flood (due to Heavy Rain) |
| TAFFORD COUNTY 0.6 ENE MOUNTA 6 E MOUNTAIN VIEW [38.47, -77.46] The intersection of Princess Street and Kell TAFFORD COUNTY 1.0 N FERRY FAR | 06/27/15 15:15 EST 06/27/15 18:00 EST y Way was closed due to high wate | OUNTAIN VIEW [: | 0 0 3], 0.9 N FERRY F | Flash Flood (due to Heavy Rain) Source: 911 Call Center FARMS [38.33, -77.43], 0.9 N FERRY |
| TAFFORD COUNTY 0.6 ENE MOUNTA .6 E MOUNTAIN VIEW [38.47, -77.46] The intersection of Princess Street and Kells TAFFORD COUNTY 1.0 N FERRY FARMS [38.33, -77.43] | 06/27/15 15:15 EST 06/27/15 18:00 EST y Way was closed due to high wate MS [38.33, -77.43], 1.0 N FERRY FA 06/27/15 15:15 EST 06/27/15 18:00 EST | OUNTAIN VIEW [: | 0 0 13], 0.9 N FERRY F | Flash Flood (due to Heavy Rain) Source: 911 Call Center FARMS [38.33, -77.43], 0.9 N FERRY Flash Flood (due to Heavy Rain) |
| TAFFORD COUNTY 0.6 ENE MOUNTAL.6 E MOUNTAIN VIEW [38.47, -77.46] The intersection of Princess Street and Kelly TAFFORD COUNTY 1.0 N FERRY FAR. TARMS [38.33, -77.43] TAFFORD COUNTY 1.6 SW FERRY FAR. | 06/27/15 15:15 EST 06/27/15 18:00 EST y Way was closed due to high wate MS [38.33, -77.43], 1.0 N FERRY FA 06/27/15 15:15 EST 06/27/15 18:00 EST | OUNTAIN VIEW [: | 0 0 3], 0.9 N FERRY F 0 0 | Flash Flood (due to Heavy Rain) Source: 911 Call Center FARMS [38.33, -77.43], 0.9 N FERRY Flash Flood (due to Heavy Rain) Source: 911 Call Center |
| TAFFORD COUNTY 0.6 ENE MOUNTAL.6 E MOUNTAIN VIEW [38.47, -77.46] The intersection of Princess Street and Kelly TAFFORD COUNTY 1.0 N FERRY FAR. ARMS [38.33, -77.43] TAFFORD COUNTY 1.6 SW FERRY FAR. | 06/27/15 15:15 EST 06/27/15 18:00 EST y Way was closed due to high wate MS [38.33, -77.43], 1.0 N FERRY FA 06/27/15 15:15 EST 06/27/15 18:00 EST | OUNTAIN VIEW [: | 0 0 3], 0.9 N FERRY F 0 0 | Flash Flood (due to Heavy Rain) Source: 911 Call Center FARMS [38.33, -77.43], 0.9 N FERRY Flash Flood (due to Heavy Rain) Source: 911 Call Center |
| TAFFORD COUNTY 0.6 ENE MOUNTA 6 E MOUNTAIN VIEW [38.47, -77.46] the intersection of Princess Street and Kelly TAFFORD COUNTY 1.0 N FERRY FARM ARMS [38.33, -77.43] mherst Avenue was closed due to high was TAFFORD COUNTY 1.6 SW FERRY FARM | 06/27/15 15:15 EST 06/27/15 18:00 EST y Way was closed due to high wate MS [38.33, -77.43], 1.0 N FERRY FA 06/27/15 15:15 EST 06/27/15 18:00 EST tter. | OUNTAIN VIEW [: | 0 0 13], 0.9 N FERRY F 0 0 0 | Flash Flood (due to Heavy Rain) Source: 911 Call Center FARMS [38.33, -77.43], 0.9 N FERRY Flash Flood (due to Heavy Rain) Source: 911 Call Center |
| TAFFORD COUNTY 0.6 ENE MOUNTAL.6 E MOUNTAIN VIEW [38.47, -77.46] The intersection of Princess Street and Kelly TAFFORD COUNTY 1.0 N FERRY FARIARMS [38.33, -77.43] TAFFORD COUNTY 1.6 SW FERRY FARIART FARRY FARMS [38.30, -77.45] | 06/27/15 15:15 EST 06/27/15 18:00 EST Way was closed due to high water MS [38.33, -77.43], 1.0 N FERRY FA 06/27/15 15:15 EST 06/27/15 18:00 EST ter. RMS [38.30, -77.45], 1.6 SW FERR 06/27/15 15:15 EST 06/27/15 15:15 EST | OUNTAIN VIEW [: | 0 0 0 13], 0.9 N FERRY F 0 0 77.45], 1.6 SW FEI | Flash Flood (due to Heavy Rain) Source: 911 Call Center FARMS [38.33, -77.43], 0.9 N FERRY Flash Flood (due to Heavy Rain) Source: 911 Call Center FRRY FARMS [38.30, -77.45], 1.6 SW Flash Flood (due to Heavy Rain) |
| TAFFORD COUNTY 0.6 ENE MOUNTAI.6 E MOUNTAIN VIEW [38.47, -77.46] The intersection of Princess Street and Kells TAFFORD COUNTY 1.0 N FERRY FARIARMS [38.33, -77.43] TAFFORD COUNTY 1.6 SW FERRY FARIARTS [38.30, -77.45] | 06/27/15 15:15 EST 06/27/15 18:00 EST Way was closed due to high water MS [38.33, -77.43], 1.0 N FERRY FA 06/27/15 15:15 EST 06/27/15 18:00 EST ter. RMS [38.30, -77.45], 1.6 SW FERR 06/27/15 15:15 EST 06/27/15 15:15 EST | OUNTAIN VIEW [: | 0 0 0 13], 0.9 N FERRY F 0 0 77.45], 1.6 SW FEI | Flash Flood (due to Heavy Rain) Source: 911 Call Center FARMS [38.33, -77.43], 0.9 N FERRY Flash Flood (due to Heavy Rain) Source: 911 Call Center FRRY FARMS [38.30, -77.45], 1.6 SW Flash Flood (due to Heavy Rain) |
| TAFFORD COUNTY 0.6 ENE MOUNTAIN.6 E MOUNTAIN VIEW [38.47, -77.46] The intersection of Princess Street and Kells TAFFORD COUNTY 1.0 N FERRY FARINAMES [38.33, -77.43] Annherst Avenue was closed due to high was closed due to high was ETAFFORD COUNTY 1.6 SW FERRY FARINAMES [38.30, -77.45] The intersection of Naomi Road and Jett Drivotent low pressure passed by to our western and moist air near and south of the | 06/27/15 15:15 EST 06/27/15 18:00 EST y Way was closed due to high water MS [38.33, -77.43], 1.0 N FERRY FA 06/27/15 15:15 EST 06/27/15 18:00 EST tter. RMS [38.30, -77.45], 1.6 SW FERR 06/27/15 15:15 EST 06/27/15 18:00 EST ive were closed due to high water. st, and the warm front associated boundary led to an unstable atmospheric st. | OUNTAIN VIEW (: Pr. ARMS [38.33, -77.4 Y FARMS [38.30, - | 0 0 0 13], 0.9 N FERRY F 0 0 77.45], 1.6 SW FEI 0 0 | Flash Flood (due to Heavy Rain) Source: 911 Call Center FARMS [38.33, -77.43], 0.9 N FERRY Flash Flood (due to Heavy Rain) Source: 911 Call Center FRRY FARMS [38.30, -77.45], 1.6 SW Flash Flood (due to Heavy Rain) Source: 911 Call Center |
| STAFFORD COUNTY 0.6 ENE MOUNTAIN.6 E MOUNTAIN VIEW [38.47, -77.46] The intersection of Princess Street and Kells STAFFORD COUNTY 1.0 N FERRY FARINAMES [38.33, -77.43] Annherst Avenue was closed due to high was STAFFORD COUNTY 1.6 SW FERRY FARINAMES [38.30, -77.45] The intersection of Naomi Road and Jett Dr. Potent low pressure passed by to our western and moist air near and south of the Thunderstorms developed and produced of the country of the street of the country of the count | 06/27/15 15:15 EST 06/27/15 18:00 EST y Way was closed due to high water MS [38.33, -77.43], 1.0 N FERRY FA 06/27/15 15:15 EST 06/27/15 18:00 EST tter. RMS [38.30, -77.45], 1.6 SW FERR 06/27/15 15:15 EST 06/27/15 15:15 EST 06/27/15 18:00 EST ive were closed due to high water. st, and the warm front associated boundary led to an unstable atmocopious amounts of rainfall east of | OUNTAIN VIEW [3 | 0 0 0 13], 0.9 N FERRY F 0 0 77.45], 1.6 SW FEI 0 0 0 dthrough our are | Flash Flood (due to Heavy Rain) Source: 911 Call Center FARMS [38.33, -77.43], 0.9 N FERRY Flash Flood (due to Heavy Rain) Source: 911 Call Center Flash Flood (due to Heavy Rain) Source: 911 Call Center Flash Flood (due to Heavy Rain) Source: 911 Call Center Flash Flood (due to Heavy Rain) |
| The intersection of Brooke Road and Eskim STAFFORD COUNTY 0.6 ENE MOUNTAIN 0.6 E MOUNTAIN VIEW [38.47, -77.46] The intersection of Princess Street and Kelling STAFFORD COUNTY 1.0 N FERRY FARISTARMS [38.33, -77.43] Amherst Avenue was closed due to high was STAFFORD COUNTY 1.6 SW FERRY FARISTERRY FARMS [38.30, -77.45] The intersection of Naomi Road and Jett Dr. Potent low pressure passed by to our west Narm and moist air near and south of the Thunderstorms developed and produced are REDERICKSBURG (C) COUNTY 2.5 W | 06/27/15 15:15 EST 06/27/15 18:00 EST y Way was closed due to high water MS [38.33, -77.43], 1.0 N FERRY FA 06/27/15 15:15 EST 06/27/15 18:00 EST tter. RMS [38.30, -77.45], 1.6 SW FERR 06/27/15 15:15 EST 06/27/15 18:00 EST ive were closed due to high water. st, and the warm front associated boundary led to an unstable atmost copious amounts of rainfall east compositions. | OUNTAIN VIEW [3 | 0 0 0 13], 0.9 N FERRY F 0 0 77.45], 1.6 SW FEI 0 0 | Flash Flood (due to Heavy Rain) Source: 911 Call Center FARMS [38.33, -77.43], 0.9 N FERRY Flash Flood (due to Heavy Rain) Source: 911 Call Center FRRY FARMS [38.30, -77.45], 1.6 SW Flash Flood (due to Heavy Rain) Source: 911 Call Center |

A tree was down near the intersection of River Road and Bragg Road.

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Deaths &

Property &

Event Type and Details

Date/Time

Location

| Location | Date/Time | Injuries | Crop Dmg | Event Type and Details |
|---|---|--------------------|--------------|--|
| Potent low pressure passed by to our Narm and moist air near and south of Thunderstorms developed, and with p | the boundary led to an unstable atmo | osphere, while for | - | - |
| SHENANDOAH COUNTY 0.5 SSW F | ORESTVILLE [38.71, -78.72] | | | |
| | 06/30/15 19:37 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/30/15 19:37 EST | | 0 | Source: Public |
| fultiple trees were down along Route 4 | 2. | | | |
| HENANDOAH COUNTY 0.7 S FORI | ESTVILLE [38.71, -78.72] | | | |
| | 06/30/15 19:37 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/30/15 19:37 EST | | 0 | Source: Public |
| fultiple trees were reported down along | g Route 42. | | | |
| HENANDOAH COUNTY 0.8 N MOO | PRES STORE [38.73, -78.75] | | | |
| | 06/30/15 19:41 EST | | 2K | Thunderstorm Wind (EG 50 kt) |
| | 06/30/15 19:41 EST | | 0 | Source: 911 Call Center |
| rees were down along the 5000 Block | of Senedo Road. | | | |
| SHENANDOAH COUNTY WOODSTO | DCK [38.88, -78.52] | | | |
| | 06/30/15 19:41 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/30/15 19:41 EST | | 0 | Source: 911 Call Center |
| fultiple trees were reported down at the | e 5000 block of Senedo Rd. | | | |
| IELSON COUNTY 3.1 WNW WARMI | INSTER [37.70, -78.77] | | | |
| | 06/30/15 21:22 EST | | 1K | Thunderstorm Wind (EG 50 kt) |
| | 06/30/15 21:22 EST | | 0 | Source: 911 Call Center |
| tree was down on Red Apple Orchard | Lane. | | | |
| NELSON COUNTY 3.1 WNW WARMI | INSTER [37.70, -78.77] | | | |
| | 06/30/15 21:22 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/30/15 21:22 EST | | 0 | Source: 911 Call Center |
| tree was reported down across Red A | pple Orchard Lane. | | | |
| AUQUIER COUNTY 0.9 W WARREN | NTON [38.72, -77.80] | | | |
| | 06/30/15 22:58 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 06/30/15 22:58 EST | | 0 | Source: 911 Call Center |
| Several trees were down in the Warrent | on area. | | | |
| AUQUIER COUNTY 1.1 W WARREN | | | | |
| | 06/30/15 22:58 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/30/15 22:58 EST | | 0 | Source: 911 Call Center |
| several trees were reported down acros | ss the Warrenton area. | | | |
| TAFFORD COUNTY 2.2 NNW HAR | TWOOD [38.45, -77.59] | | | |
| | 06/30/15 23:10 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/30/15 23:10 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at the intersec | ction of Hartwood Rd and Spotted Tave | ern Rd. | | |
| STAFFORD COUNTY 2.3 WNW ROS | EVILLE [38.48, -77.56] 06/30/15 23:13 EST | | 1K | Thunderstorm Wind (EC 52 kt) |
| | 06/30/15 23:13 EST 06/30/15 23:13 EST | | 1K 0 | Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| | 00/30/15 23:13 EST | | U | Source, 911 Can Cerrer |

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| | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|---|---|--|---|
| A tree was reported down at the intersection | on of Poplar Rd and Tacketts Mill Rd. | | | |
| FAIRFAX (C) COUNTY 9.9 SSE FAIRFA | X [38.72, -77.22] 06/30/15 23:41 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/30/15 23:41 EST | | 0 | Source: 911 Call Center |
| tree was reported down at the intersection | | Lane. | | |
| | | | | |
| AIRFAX (C) COUNTY 8.1 E FAIRFAX [| - | | 1K | Thunderstorm Wind (EC 52 kt) |
| | 06/30/15 23:45 EST 06/30/15 23:45 EST | | 0 | Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| tree was reported down on Braddock Rd | | | v | codice. STI Call Carlot |
| tiee was reported down on braddock Rd | • | | | |
| RLINGTON COUNTY 0.9 E ARLINGTO | | | | |
| | 06/30/15 23:58 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/30/15 23:58 EST | | 0 | Source: Broadcast Media |
| large branch was blocking the north bour | nd lane of North Glebe Rd. | | | |
| RLINGTON COUNTY 1.3 W ROSSLYN | I [38.88, -77.10] | | | |
| | 06/30/15 23:58 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/30/15 23:58 EST | | 0 | Source: 911 Call Center |
| op half of a healthy tree was snapped off | near the 3700 block on 9th St N. | | | |
| RLINGTON COUNTY 2.0 SSW SOUTH | H WASHINGTON [38.85, -77.07] | | | |
| | | | | |
| | 06/30/15 23:58 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| tree was reported down across South Me | 06/30/15 23:58 EST 06/30/15 23:58 EST eade St. | ad from the weet | 0 | Source: 911 Call Center |
| tree was reported down across South Me warm front passed through the area wh n unstable atmosphere, and moderate a | 06/30/15 23:58 EST 06/30/15 23:58 EST eade St. nile an upper-level trough approach | | 0 . A southerly flow | Source: 911 Call Center behind the front caused |
| tree was reported down across South Me warm front passed through the area wh n unstable atmosphere, and moderate a vas enough instability for some thunders | 06/30/15 23:58 EST 06/30/15 23:58 EST eade St. nile an upper-level trough approach amounts of instability developed du storms to become severe. | e to colder air ald | 0 . A southerly flow oft ahead of the ap | Source: 911 Call Center behind the front caused proaching trough. There |
| tree was reported down across South Me warm front passed through the area wh n unstable atmosphere, and moderate a vas enough instability for some thunders VEST VIRGINIA, East | 06/30/15 23:58 EST 06/30/15 23:58 EST eade St. nile an upper-level trough approach amounts of instability developed du storms to become severe. | e to colder air ald | 0 . A southerly flow oft ahead of the ap | Source: 911 Call Center behind the front caused proaching trough. There |
| tree was reported down across South Me warm front passed through the area wh n unstable atmosphere, and moderate a ras enough instability for some thunders VEST VIRGINIA, East | 06/30/15 23:58 EST 06/30/15 23:58 EST eade St. nile an upper-level trough approach amounts of instability developed du storms to become severe. | e to colder air ald | 0 . A southerly flow oft ahead of the ap | Source: 911 Call Center behind the front caused proaching trough. There |
| tree was reported down across South Me warm front passed through the area wh n unstable atmosphere, and moderate a ras enough instability for some thunders | 06/30/15 23:58 EST 06/30/15 23:58 EST eade St. nile an upper-level trough approach amounts of instability developed du storms to become severe. N [39.35, -77.96], 1.5 W LEETOWN [3 | e to colder air ald | 0 A southerly flow oft ahead of the ap | Source: 911 Call Center behind the front caused approaching trough. There [39.35, -77.96], 1.4 WSW LEETOWN |
| tree was reported down across South Me warm front passed through the area wh n unstable atmosphere, and moderate a ras enough instability for some thunders VEST VIRGINIA, East EFFERSON COUNTY 1.4 W LEETOW 39.35, -77.96] | 06/30/15 23:58 EST 06/30/15 23:58 EST eade St. nile an upper-level trough approach amounts of instability developed du storms to become severe. N [39.35, -77.96], 1.5 W LEETOWN [306/01/15 18:29 EST 06/01/15 20:29 EST | e to colder air ald | O A southerly flow of the ap WSW LEETOWN | Source: 911 Call Center behind the front caused proaching trough. There [39.35, -77.96], 1.4 WSW LEETOWN Flash Flood (due to Heavy Rain) |
| A tree was reported down across South Me A warm front passed through the area when unstable atmosphere, and moderate a was enough instability for some thunders WEST VIRGINIA, East DEFFERSON COUNTY 1.4 W LEETOW 39.35, -77.96] Archer Road in Middleway was flooded with A cold front slowly approached and movel warm and moist air mass. Numerous should progressed to the northeast prior to across the eastern panhandle of West Vieton | 06/30/15 23:58 EST 06/30/15 23:58 EST eade St. nile an upper-level trough approach imounts of instability developed dustorms to become severe. N [39.35, -77.96], 1.5 W LEETOWN [30/01/15 18:29 EST 06/01/15 20:29 EST th about six to eight inches of flowing ed south through the Mid Atlantic laborers and thunderstorms with embithe cold frontal passage. This activities | e to colder air ald 39.35, -77.96], 1.5 water. ate in the day. Ah | O A southerly flow oft ahead of the ap WSW LEETOWN 0 0 0 ead of the front, severe storms form | Source: 911 Call Center behind the front caused approaching trough. There [39.35, -77.96], 1.4 WSW LEETOWN Flash Flood (due to Heavy Rain) Source: Trained Spotter outherly flow ushered in a ned to the southwest |
| A tree was reported down across South Me A warm front passed through the area when unstable atmosphere, and moderate a was enough instability for some thunders WEST VIRGINIA, East EFFERSON COUNTY 1.4 W LEETOWN 39.35, -77.96] Archer Road in Middleway was flooded with A cold front slowly approached and movivarm and moist air mass. Numerous shound progressed to the northeast prior to | 06/30/15 23:58 EST 06/30/15 23:58 EST eade St. nile an upper-level trough approach imounts of instability developed dustorms to become severe. N [39.35, -77.96], 1.5 W LEETOWN [30/01/15 18:29 EST 06/01/15 20:29 EST th about six to eight inches of flowing ed south through the Mid Atlantic laborers and thunderstorms with embithe cold frontal passage. This activities | e to colder air ald 39.35, -77.96], 1.5 water. ate in the day. Ah | O A southerly flow oft ahead of the ap WSW LEETOWN 0 0 0 ead of the front, severe storms form | Source: 911 Call Center behind the front caused approaching trough. There [39.35, -77.96], 1.4 WSW LEETOWN Flash Flood (due to Heavy Rain) Source: Trained Spotter outherly flow ushered in a ned to the southwest |
| A tree was reported down across South Mean warm front passed through the area when unstable atmosphere, and moderate a was enough instability for some thunders WEST VIRGINIA, East EFFERSON COUNTY 1.4 W LEETOW 39.35, -77.96] Archer Road in Middleway was flooded with a cold front slowly approached and movement and moist air mass. Numerous shound progressed to the northeast prior to across the eastern panhandle of West Vincross the eastern | 06/30/15 23:58 EST 06/30/15 23:58 EST eade St. nile an upper-level trough approach imounts of instability developed dustorms to become severe. N [39.35, -77.96], 1.5 W LEETOWN [30/01/15 18:29 EST 06/01/15 20:29 EST th about six to eight inches of flowing ed south through the Mid Atlantic laborers and thunderstorms with embithe cold frontal passage. This activities | e to colder air ald 39.35, -77.96], 1.5 water. ate in the day. Ah | O A southerly flow oft ahead of the ap WSW LEETOWN 0 0 0 ead of the front, severe storms form | Source: 911 Call Center behind the front caused approaching trough. There [39.35, -77.96], 1.4 WSW LEETOWN Flash Flood (due to Heavy Rain) Source: Trained Spotter outherly flow ushered in a ned to the southwest |
| tree was reported down across South Mean warm front passed through the area when unstable atmosphere, and moderate a ras enough instability for some thunders VEST VIRGINIA, East EFFERSON COUNTY 1.4 W LEETOW 189.35, -77.96] The report of the report | 06/30/15 23:58 EST 06/30/15 23:58 EST eade St. nile an upper-level trough approach amounts of instability developed dustorms to become severe. N [39.35, -77.96], 1.5 W LEETOWN [306/01/15 18:29 EST 06/01/15 20:29 EST th about six to eight inches of flowing ed south through the Mid Atlantic lawers and thunderstorms with embethe cold frontal passage. This activinginia. | e to colder air ald 39.35, -77.96], 1.5 water. ate in the day. Ah | O A southerly flow oft ahead of the approximately was LEETOWN O O ead of the front, severe storms form ious amounts rain | Source: 911 Call Center behind the front caused approaching trough. There [39.35, -77.96], 1.4 WSW LEETOWN Flash Flood (due to Heavy Rain) Source: Trained Spotter outherly flow ushered in a med to the southwest in and led to flash flooding |
| tree was reported down across South Me warm front passed through the area who unstable atmosphere, and moderate a sas enough instability for some thunders VEST VIRGINIA, East EFFERSON COUNTY 1.4 W LEETOWN 19.35, -77.96] In the report of the country of the country arm and moist air mass. Numerous should progressed to the northeast prior to cross the eastern panhandle of West Virginia (WV-Z504) EASTERN MINERAL | 06/30/15 23:58 EST 06/30/15 23:58 EST eade St. nile an upper-level trough approach amounts of instability developed dustorms to become severe. N [39.35, -77.96], 1.5 W LEETOWN [306/01/15 18:29 EST 06/01/15 20:29 EST h about six to eight inches of flowing ed south through the Mid Atlantic laber and thunderstorms with embed the cold frontal passage. This activing inia. | e to colder air alcomes and alcomes and alcomes and alcomes are in the day. Ahe added strong to sity produced cop | O A southerly flow oft ahead of the approximately was LEETOWN O O ead of the front, severe storms form ious amounts rain O O | Source: 911 Call Center behind the front caused approaching trough. There [39.35, -77.96], 1.4 WSW LEETOWN Flash Flood (due to Heavy Rain) Source: Trained Spotter outherly flow ushered in a med to the southwest in and led to flash flooding |
| tree was reported down across South Me warm front passed through the area who unstable atmosphere, and moderate as enough instability for some thunders. WEST VIRGINIA, East EFFERSON COUNTY 1.4 W LEETOWN 19.35, -77.96] In the report of the cold front slowly approached and movement and moist air mass. Numerous should progressed to the northeast prior to cross the eastern panhandle of West Virginian (NV-Z504) EASTERN MINERAL | 06/30/15 23:58 EST 06/30/15 23:58 EST eade St. nile an upper-level trough approach amounts of instability developed dustorms to become severe. N [39.35, -77.96], 1.5 W LEETOWN [306/01/15 18:29 EST 06/01/15 20:29 EST h about six to eight inches of flowing ed south through the Mid Atlantic laber and thunderstorms with embed the cold frontal passage. This activing inia. | e to colder air alcomes and alcomes and alcomes and alcomes are in the day. Ahe added strong to sity produced cop | O A southerly flow oft ahead of the approximately was LEETOWN O O ead of the front, severe storms form ious amounts rain O O | Source: 911 Call Center behind the front caused approaching trough. There [39.35, -77.96], 1.4 WSW LEETOWN Flash Flood (due to Heavy Rain) Source: Trained Spotter outherly flow ushered in a med to the southwest in and led to flash flooding |
| A tree was reported down across South Mean warm front passed through the area when unstable atmosphere, and moderate a vas enough instability for some thunders VEST VIRGINIA, East EFFERSON COUNTY 1.4 W LEETOW 39.35, -77.96] Archer Road in Middleway was flooded with a cold front slowly approached and movement and moist air mass. Numerous should progressed to the northeast prior to cross the eastern panhandle of West Views | 06/30/15 23:58 EST 06/30/15 23:58 EST eade St. nile an upper-level trough approach amounts of instability developed dustorms to become severe. N [39.35, -77.96], 1.5 W LEETOWN [306/01/15 18:29 EST 06/01/15 20:29 EST h about six to eight inches of flowing ed south through the Mid Atlantic laber and thunderstorms with embed the cold frontal passage. This activing inia. | e to colder air alcomes and alcomes and alcomes and alcomes are in the day. Ahe added strong to sity produced cop | O A southerly flow oft ahead of the approximately was LEETOWN O O ead of the front, severe storms form ious amounts rain O O | Source: 911 Call Center behind the front caused approaching trough. There [39.35, -77.96], 1.4 WSW LEETOWN Flash Flood (due to Heavy Rain) Source: Trained Spotter outherly flow ushered in a med to the southwest in and led to flash flooding |

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| | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|--------------------|--|---|
| High pressure building over the region valley dense fog. | weakened winds, which combined v | vith increased mo | isture and clearinເ | g skies led to short-lived |
| HAMPSHIRE COUNTY 0.1 SW AUGU | STA [39.30, -78.65] | | | |
| | 06/20/15 15:30 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 15:30 EST | | 0 | Source: 911 Call Center |
| Two trees were reported down on U.S. 5 | 0 near the Dolan Dr intersection. | | | |
| MINERAL COUNTY 2.4 S KEYSER [3 | 9.40, -78.98] | | | |
| | 06/20/15 15:58 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 15:58 EST | | 0 | Source: 911 Call Center |
| A tree was reported down at Limestone F | Rd and Knobbly Rd. | | | |
| HARDY COUNTY 0.5 E FABIUS [39.1 | 0, -78.82] | | | |
| - | 06/20/15 16:27 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| | 06/20/15 16:27 EST | | 0 | Source: 911 Call Center |
| Multiple trees were reported down on Up | per Skaggs Rd. | | | |
| | | | | |
| HAMPSHIRE COUNTY 0.5 E KIRBY [| 39.18, -78.72] | | | |
| HAMPSHIRE COUNTY 0.5 E KIRBY [: | 39.18, -78.72] 06/20/15 16:34 EST | | 1K | Thunderstorm Wind (EG 52 kt) |
| HAMPSHIRE COUNTY 0.5 E KIRBY [: | • | | 1K 0 | Thunderstorm Wind (EG 52 kt) Source: Trained Spotter |
| HAMPSHIRE COUNTY 0.5 E KIRBY [: Multiple trees reported down along Grass | 06/20/15 16:34 EST 06/20/15 16:34 EST | | | · · · · · |
| Multiple trees reported down along Grass A stalled frontal boundary acted as the | 06/20/15 16:34 EST 06/20/15 16:34 EST sy Lick Rd. Reported by HM015. | | 0 derstorms, with m | Source: Trained Spotter |
| Multiple trees reported down along Grass A stalled frontal boundary acted as the becoming severe with strong moisture | 06/20/15 16:34 EST 06/20/15 16:34 EST sy Lick Rd. Reported by HM015. triggering point for an initial line of advection combining with diurnal here. | | 0 derstorms, with m | Source: Trained Spotter |
| Multiple trees reported down along Grass A stalled frontal boundary acted as the becoming severe with strong moisture | 06/20/15 16:34 EST 06/20/15 16:34 EST sy Lick Rd. Reported by HM015. triggering point for an initial line of advection combining with diurnal here. | | 0 derstorms, with m | Source: Trained Spotter |
| Multiple trees reported down along Grass A stalled frontal boundary acted as the becoming severe with strong moisture | 06/20/15 16:34 EST 06/20/15 16:34 EST sy Lick Rd. Reported by HM015. triggering point for an initial line of advection combining with diurnal he | | 0 derstorms, with m to an unstable ai | Source: Trained Spotter nany of the storms r mass. |
| Multiple trees reported down along Grass A stalled frontal boundary acted as the becoming severe with strong moisture HAMPSHIRE COUNTY 1.1 E CAPON | 06/20/15 16:34 EST 06/20/15 16:34 EST sy Lick Rd. Reported by HM015. triggering point for an initial line of advection combining with diurnal here. BRIDGE [39.30, -78.43] 06/23/15 16:19 EST 06/23/15 16:19 EST | | 0 derstorms, with m to an unstable aid | Source: Trained Spotter nany of the storms r mass. Thunderstorm Wind (EG 52 kt) |
| Multiple trees reported down along Grass A stalled frontal boundary acted as the becoming severe with strong moisture HAMPSHIRE COUNTY 1.1 E CAPON A tree was reported down at the 500 block | 06/20/15 16:34 EST 06/20/15 16:34 EST sy Lick Rd. Reported by HM015. triggering point for an initial line of advection combining with diurnal head advection combining with diurnal hea | | 0 derstorms, with m to an unstable aid | Source: Trained Spotter nany of the storms r mass. Thunderstorm Wind (EG 52 kt) |
| Multiple trees reported down along Grass A stalled frontal boundary acted as the becoming severe with strong moisture HAMPSHIRE COUNTY 1.1 E CAPON A tree was reported down at the 500 block | 06/20/15 16:34 EST 06/20/15 16:34 EST sy Lick Rd. Reported by HM015. triggering point for an initial line of advection combining with diurnal head advection combining with diurnal hea | | 0 derstorms, with m to an unstable aid | Source: Trained Spotter nany of the storms r mass. Thunderstorm Wind (EG 52 kt) |
| · | 06/20/15 16:34 EST 06/20/15 16:34 EST sy Lick Rd. Reported by HM015. triggering point for an initial line of advection combining with diurnal had been been been been been been been bee | | 0 derstorms, with m I to an unstable aid 1K 0 | Source: Trained Spotter nany of the storms r mass. Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| Multiple trees reported down along Grass A stalled frontal boundary acted as the becoming severe with strong moisture HAMPSHIRE COUNTY 1.1 E CAPON A tree was reported down at the 500 block JEFFERSON COUNTY 0.5 E MT PLEA | 06/20/15 16:34 EST 06/20/15 16:34 EST sy Lick Rd. Reported by HM015. triggering point for an initial line of advection combining with diurnal he BRIDGE [39.30, -78.43] 06/23/15 16:19 EST 06/23/15 16:19 EST ck of Christian Church Rd. ASANT [39.25, -77.94] 06/23/15 16:37 EST 06/23/15 16:37 EST | eating and leading | derstorms, with m to an unstable air 1K 0 | Source: Trained Spotter nany of the storms r mass. Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Hail (1.00 in) Source: Trained Spotter ich combined with |
| Multiple trees reported down along Grass A stalled frontal boundary acted as the becoming severe with strong moisture HAMPSHIRE COUNTY 1.1 E CAPON A tree was reported down at the 500 block JEFFERSON COUNTY 0.5 E MT PLEA | 06/20/15 16:34 EST 06/20/15 16:34 EST sy Lick Rd. Reported by HM015. triggering point for an initial line of advection combining with diurnal he BRIDGE [39.30, -78.43] 06/23/15 16:19 EST 06/23/15 16:19 EST ck of Christian Church Rd. ASANT [39.25, -77.94] 06/23/15 16:37 EST 06/23/15 16:37 EST | eating and leading | derstorms, with m to an unstable air 1K 0 | Source: Trained Spotter nany of the storms r mass. Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Hail (1.00 in) Source: Trained Spotter ich combined with |
| Multiple trees reported down along Grass A stalled frontal boundary acted as the becoming severe with strong moisture HAMPSHIRE COUNTY 1.1 E CAPON A tree was reported down at the 500 block JEFFERSON COUNTY 0.5 E MT PLEA A cold front moved south through the resteepening mid level lapse rates and in | 06/20/15 16:34 EST 06/20/15 16:34 EST sy Lick Rd. Reported by HM015. triggering point for an initial line of advection combining with diurnal he BRIDGE [39.30, -78.43] 06/23/15 16:19 EST 06/23/15 16:19 EST ck of Christian Church Rd. ASANT [39.25, -77.94] 06/23/15 16:37 EST 06/23/15 16:37 EST region. Southerly flow ahead of the fucreased sheer led to numerous seven | eating and leading | derstorms, with most to an unstable air 1K 0 0 0 0 table air mass, who being triggered ri | Source: Trained Spotter nany of the storms r mass. Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Hail (1.00 in) Source: Trained Spotter ich combined with ight ahead of the front. |
| Multiple trees reported down along Grass A stalled frontal boundary acted as the becoming severe with strong moisture HAMPSHIRE COUNTY 1.1 E CAPON A tree was reported down at the 500 block | 06/20/15 16:34 EST 06/20/15 16:34 EST sy Lick Rd. Reported by HM015. triggering point for an initial line of advection combining with diurnal he BRIDGE [39.30, -78.43] 06/23/15 16:19 EST 06/23/15 16:19 EST ck of Christian Church Rd. ASANT [39.25, -77.94] 06/23/15 16:37 EST 06/23/15 16:37 EST region. Southerly flow ahead of the fucreased sheer led to numerous sever | eating and leading | derstorms, with m to an unstable air 1K 0 | Source: Trained Spotter nany of the storms r mass. Thunderstorm Wind (EG 52 kt) Source: 911 Call Center Hail (1.00 in) Source: Trained Spotter ich combined with |

an unstable atmosphere, and moderate amounts of instability developed due to colder air aloft ahead of the approaching trough. There

was enough instability for an isolated storm to become severe in the Eastern Panhandle.

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