Location Date/Time Deaths & Property & **Event Type and Details** Injuries Crop Dmg ATLANTIC NORTH CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY --- 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] 06/03/14 22:30 EST Marine Thunderstorm Wind (EG 34 kt) 06/03/14 22:30 EST 0 Source: Mesonet Wind gusts of 31 knots were measured at Gunpowder. CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY --- 6.7 ENE BALTIMORE APPROACHES BUOY [39.21, -76.25] 06/03/14 22:54 EST Marine Thunderstorm Wind (MG 36 kt) 0 06/03/14 22:54 EST 0 Source: Mesonet Wind gusts of 36 knots were measured at Tolchester Beach. A upper level disturbance moved across the Mid Atlantic and showers and thunderstorms produced gusty winds across the waters. TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY --- 0.2 NNE MONROE CREEK [38.23, -76.95] 06/04/14 20:35 EST Marine Thunderstorm Wind (MG 34 kt) 06/04/14 20:35 EST 0 Source: Mesonet Wind gusts of 34 knots were measured at Monroe Creek. TIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY --- 0.3 NW PINEY POINT [38.13, -76.53] 06/04/14 21:12 EST Marine Thunderstorm Wind (MG 34 kt) n 0 06/04/14 21:12 EST Source: Mesonet Wind gusts of 34 knots were measured at Piney Point. CHESAPEAKE BAY DRUM PT TO SMITH PT VA COUNTY --- 0.5 E PATUXENT RIVER ASOS [38.29, -76.40] 06/04/14 21:27 EST 0 Marine Thunderstorm Wind (MG 41 kt) 06/04/14 21:27 EST 0 Source: ASOS Wind gusts of 41 knots were measured at Patuxent River. CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY --- 0.2 NE COVE POINT [38.43, -76.39] 06/04/14 21:36 EST 0 Marine Thunderstorm Wind (MG 45 kt) 0 06/04/14 21:36 FST Source: Mesonet Wind gusts of 45 knots were measured at Cove Point. CHESAPEAKE BAY DRUM PT TO SMITH PT VA COUNTY --- 0.2 SSE LOWER HOOPERS ISLAND [38.26, -76.18] 06/04/14 21:52 EST 0 Marine Thunderstorm Wind (EG 34 kt) 06/04/14 21:52 EST 0 Source: Mesonet Wind gusts of 32 knots were measured at Lower Hooper Island. Low pressure moved along a frontal boundary that was across the Mid Atlantic. Showers and thunderstorms formed in the evening hours and produced gusty winds on the waters. TIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY --- 0.3 NE POTOMAC BUOY [38.03, -76.34] 06/05/14 23:30 EST n Marine Thunderstorm Wind (MG 34 kt) 06/05/14 23:30 EST 0 Source: Buoy Wind gusts of 34 knots were measured at Potomac Point Lookout Buoy. A cold front moved across the waters in the evening. Showers and thunderstorms produced gusty winds.

TANGIER SOUND AND THE INLAND WATERS SURROUNDING BLOODSWORTH ISLAND COUNTY --- 0.3 SE CRISFIELD [37.97, -75.88]

06/08/14 00:14 EST

06/08/14 00:14 EST

Page 1 of 22 Printed on: 09/17/2014

Source: Mesonet

0

0

Marine Thunderstorm Wind (MG 37 kt)

Deaths &

Property &

**Event Type and Details** 

Date/Time

Location

Wind gusts of 41-43 knots were measured at Annapolis Buoy.

Injuries Crop Dmg Wind gusts of 37 knots were measured at Crisfield. A cold front approached the Mid Atlantic and southerly winds increased dew points across the region. Instability increased across the region and showers and thunderstorms moved across eastern WV and western Maryland and eventually to the waters. Some thunderstorms were capable of damaging winds. CHESAPEAKE BAY DRUM PT TO SMITH PT VA COUNTY --- 49.6 SE WEST POTOMAC HIGH SCHOOL [38.29, -76.40] 06/11/14 05:40 EST Marine Thunderstorm Wind (MG 37 kt) 06/11/14 05:40 EST 0 Source: ASOS Wind gusts of 37 knots were measured at Patuxent River. CHESAPEAKE BAY DRUM PT TO SMITH PT VA COUNTY --- 0.2 SSE LOWER HOOPERS ISLAND [38.26, -76.18] 06/11/14 06:05 EST Marine Thunderstorm Wind (MG 36 kt) 0 06/11/14 06:05 EST Source: Mesonet Wind gusts of 36 knots were measured at Lower Hooper Island. TANGIER SOUND AND THE INLAND WATERS SURROUNDING BLOODSWORTH ISLAND COUNTY --- 0.1 E BISHOPS HEAD [38.22, -76.04] 06/11/14 06:36 EST Marine Thunderstorm Wind (MG 46 kt) 06/11/14 06:36 EST 0 Source: Mesonet Wind gusts of 46 knots were measured at Bishops Head. TANGIER SOUND AND THE INLAND WATERS SURROUNDING BLOODSWORTH ISLAND COUNTY --- 0.1 ENE BISHOPS HEAD [38.22, -76.04] 06/11/14 06:50 EST Marine Thunderstorm Wind (MG 41 kt) 06/11/14 06:50 EST 0 Source: Mesonet Wind gusts of 41 knots were measured at Bishop Head. TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY --- 0.9 NE QUANTICO [38.51, -77.30] 06/11/14 18:53 EST 0 Marine Thunderstorm Wind (MG 34 kt) 06/11/14 18:58 EST n Source: AWOS Wind gusts of 34 knots were measured at Quantico. TIDAL POTOMAC KEY BRIDGE TO INDIAN HD MD COUNTY --- 1.1 SE LYLES-CROUCH ACADEMY ALEXANDRIA [38.79, -77.04] 06/11/14 20:00 EST 0 Marine Thunderstorm Wind (MG 35 kt) 06/11/14 20:00 EST 0 Source: Buoy Wind gusts of 35 knots were measured at Upper Potomac Buoy. CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY --- 6.3 NNW MID BAY BUOY [38.56, -76.41] Marine Thunderstorm Wind (EG 34 kt) 06/12/14 00:20 EST 0 0 06/12/14 00:20 EST Source: Buoy Wind gusts of 31 knots were measured at Gooses Reef Buoy. A backdoor cold front stalled north of the region and clearing and surface heating led to showers and thunderstorms across the region. Some thunderstorms produced large hail and damaging winds. Heavy rainfall led to flooding in Montgomery County. CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY --- 0.2 SE GREENBERRY POINT [38.97, -76.46] 06/13/14 14:12 EST n Marine Thunderstorm Wind (MG 46 kt) 06/13/14 14:27 EST 0 Source: Mesonet Wind gusts of 34-46 knots were measured at Greenbury Point. CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY --- 0.7 ESE GREENBERRY POINT [38.97, -76.45] 06/13/14 14:20 EST Marine Thunderstorm Wind (MG 43 kt) 0 0 06/13/14 14:30 EST Source: Buoy

Page 2 of 22 Printed on: 09/17/2014

CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY 0.4 SE TOLLY POINT [38.94, -76.44]  OBT 314 14.25 EST 0 Source: Meacenet  Wind guists of 36 knots were measured at Tolly Point.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY 12.7 SSW THOMAS POINT LIGHT [38.73, -76.54]  OBT 314 14.30 EST 0 Source: Meacenet  Wind guists of 38 knots were measured at Herring Bay.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY 0.3 NSW KENT ISLAND [38.92, -76.36]  OBT 314 14.30 EST 0 Source: Meacenet  Wind guists of 38 knots were measured at Herring Bay.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY 0.3 NSW KENT ISLAND [38.92, -76.36]  OBT 314 14.40 EST 0 Source: Meacenet  Wind guists of 35-42 knots were measured at Rent Island.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY 17HOMAS POINT LIGHT [38.90, -76.44]  OBT 314 15.00 EST 0 Source: Meacenet  Wind guists of 39 knots were measured at Thomas Point.  TIDAL POTOMAC INDIAN HD TO COBE IS MD COUNTY 0.3 N CUCKOLD CREEK [38.31, -76.93]  OBT 314 15.00 EST 0 Source: Meacenet  Wind guists of 35 knots were measured at Cuckold Creek.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 6.3 N CUCKOLD CREEK [38.31, -76.93]  OBT 314 16.50 EST 0 Source: Meacenet  Wind guists of 35 knots were measured at Cuckold Creek.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 6.3 N NW MID BAY BUOY [38.56, -76.41]  OBT 314 16.50 EST 0 Source: Meacenet  Wind guists of 36 knots were measured at Cuckold Creek.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 6.3 NEW MID BAY BUOY [38.56, -76.41]  OBT 314 16.50 EST 0 Source: Meacenet  Wind guists of 36 knots were measured at Occesses Red.  A upper level trough was across the Mid Atlantic and humid conditions saxisfed ahead of a approaching cold front. Surface heating led to thunderstorm Vend (MG 35 ki) Source: More MORE MORE MORE MORE MORE MORE MORE MORE	06/13/14 14:25 EST 06/13/14 14:25 EST int.  COUNTY 12.7 SSW THO 06/13/14 14:30 EST 06/13/14 14:30 EST  Bay.  COUNTY 0.3 WSW KEN 06/13/14 14:35 EST 06/13/14 14:45 EST	MAS POINT LIGH	0 0 T [38.73, -76.54] 0 0	Source: Mesonet  Marine Thunderstorm Wind (EG 34 kt)
OB1314 14 12 EST 0 Source: Mesonet  Wind gusts of 36 knots were measured at Totly Point.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY — 12.7 SSW THOMAS POINT LIGHT [38.73, -76.54] OB1314 14:30 EST 0 Source: Mesonet  Wind gusts of 33 knots were measured at Herring Bay  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY — 0.3 NSW KENT ISLAND [38.92, -76.36] OB1314 14:30 EST 0 Source: Mesonet  Wind gusts of 33 knots were measured at Herring Bay  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY — 0.3 NSW KENT ISLAND [38.92, -76.36] OB1314 14:36 EST 0 Source: Mesonet  Wind gusts of 35-42 knots were measured at Kent Island.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY — THOMAS POINT LIGHT [38.90, -76.44] OB1314 16:30 EST 0 Source: Mesonet  Wind gusts of 39 knots were measured at Thomas Point.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY — 0.3 N CUCKOLD CREEK [38.31, -76.93] OB1314 16:30 EST 0 Source: Mesonet  Wind gusts of 36 knots were measured at Outcold Creek.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY — 0.3 N CUCKOLD CREEK [38.31, -76.93] OB1314 16:30 EST 0 Source: Mesonet  Wind gusts of 36 knots were measured at Outcold Creek.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY — 0.3 N CUCKOLD CREEK [38.31, -76.93] OB1314 16:30 EST 0 Source: Mesonet  Wind gusts of 36 knots were measured at Outcold Creek.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY — 0.3 N MINI BBY BUDY [38.56, -76.41] OB1314 16:30 EST 0 Source: Buoy  Wind gusts of 36 knots were measured at Outcold Creek.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY — 0.9 NE QUANTICO [38.91, -77.30] OB17/14 00:00 EST 0 Source: Buoy  Wind gusts of 37 knots were measured at Outside.  An upper level trough move across the Mid Atlantic and humid conditions existed shead of a approaching cold from: Surface heating led to thunderstorms vere capable of gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY — 0.9 NE QUANTICO [38.91, -77.30] OB17/14 00:00 EST 0 Source: Mesonet  Unification of 37 knots were measured at Outside.  An upper level trough move across the Mid Atlantic	06/13/14 14:25 EST int.  COUNTY 12.7 SSW THO 06/13/14 14:30 EST 06/13/14 14:30 EST  Bay.  COUNTY 0.3 WSW KEN 06/13/14 14:35 EST 06/13/14 14:45 EST		0 <b>T [38.73, -76.54]</b> 0 0	Source: Mesonet  Marine Thunderstorm Wind (EG 34 kt)
Wind gusts of 36 knots were measured at Tolly Point.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY 12.7 SSW THOMAS POINT LIGHT [38.73, -76.54] 00/13/14 14/30 EST 0 Source: Mesonet  Wind gusts of 33 knots were measured at Herring Bay.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY 0.3 WSW KENT ISLAND [38.92, -76.36] 00/13/14 14/35 EST 0 Marine Thunderstorm Wind (MG 42 ki) 00/13/14 14/35 EST 0 Source: Mesonet  Wind gusts of 35.42 knots were measured at Kent Island.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY 1.7 HOMAS POINT LIGHT [38.90, -76.44] 06/13/14 15/30 EST 0 Marine Thunderstorm Wind (MG 39 ki) 06/13/14 15/30 EST 0 Marine Thunderstorm Wind (MG 39 ki) 06/13/14 15/30 EST 0 Marine Thunderstorm Wind (MG 38 ki) 06/13/14 15/30 EST 0 Marine Thunderstorm Wind (MG 38 ki) 06/13/14 15/30 EST 0 Marine Thunderstorm Wind (MG 38 ki) 06/13/14 15/30 EST 0 Marine Thunderstorm Wind (MG 38 ki) 06/13/14 15/30 EST 0 Marine Thunderstorm Wind (MG 38 ki) 06/13/14 15/30 EST 0 Marine Thunderstorm Wind (MG 38 ki) 06/13/14 15/30 EST 0 Marine Thunderstorm Wind (MG 38 ki) 06/13/14 15/30 EST 0 Marine Thunderstorm Wind (MG 38 ki) 06/13/14 15/30 EST 0 Marine Thunderstorm Wind (MG 38 ki) 06/13/14 15/30 EST 0 Marine Thunderstorm Wind (MG 38 ki) 06/13/14 15/30 EST 0 Marine Thunderstorm Wind (MG 38 ki) 06/13/14 15/30 EST 0 Marine Thunderstorm Wind (MG 38 ki) 06/13/14 15/30 EST 0 Marine Thunderstorm Wind (MG 38 ki) 06/13/14 15/30 EST 0 Marine Thunderstorm Wind (MG 37 ki) 06/13/14 15/30 EST 0 Source: Buoy  Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to thunderstorm to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBE IS MD COUNTY 3.8 NEW GUSTA	COUNTY 12.7 SSW THO 06/13/14 14:30 EST 06/13/14 14:30 EST  Bay.  COUNTY 0.3 WSW KEN' 06/13/14 14:35 EST 06/13/14 14:45 EST		<b>T [38.73, -76.54]</b> 0 0	Marine Thunderstorm Wind (EG 34 kt)
CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY 12.7 SSW THOMAS POINT LIGHT [38.73, -76.54] O6/13/14 14.30 EST 0 Source: Mesonet  Wind gusts of 33 knots were measured at Herning Bay.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY 0.3 WSW KENT ISLAND [38.92, -76.36] O6/13/14 14.35 EST 0 Marine Thunderstorm Wind (MG 42 kl) O6/13/14 14.35 EST 0 Source: Mesonet  Wind gusts of 35-42 knots were measured at Kent Island.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY THOMAS POINT LIGHT [38.90, -76.44] O6/13/14 15.00 EST 0 Marine Thunderstorm Wind (MG 39 kl) O6/13/14 15.00 EST 0 Marine Thunderstorm Wind (MG 39 kl) O6/13/14 15.00 EST 0 Marine Thunderstorm Wind (MG 36 kl) O6/13/14 15.00 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Thomas Point.  IDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.3 NCUCKOLD CREEK [38.31, -76.93] O6/13/14 15.09 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Cuckold Creek  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 0.3 NW MID BAY BUOY [38.56, -76.41] O6/13/14 16.50 EST 0 Source: Mesonet  Wind gusts of 36 knots were measured at Cuckold Creek  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 0.8 NW MID BAY BUOY [38.56, -76.41] O6/13/14 16.50 EST 0 Source: Buoy  Wind gusts of 36 knots were measured at Gooses Reef.  Usupper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to hunderstorms to form in Northeast MD and produce gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HABBOR COUNTY 0.8 NW RIVIERA BEACH [38.22, -76.53] O6/13/14 22.00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NW RIVIERA BEACH [38.22, -76.53] O6/13/14 22.00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.	COUNTY 12.7 SSW THO 06/13/14 14:30 EST 06/13/14 14:30 EST  Bay.  COUNTY 0.3 WSW KEN 06/13/14 14:35 EST 06/13/14 14:45 EST		0 0	
06/13/14 14:30 EST 0 Source: Mesonet  Wind guals of 33 knots were measured at Herring Bay.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY — 0.3 NEW KENT ISLAND [38.92, -76.96]	06/13/14 14:30 EST 06/13/14 14:30 EST Bay. COUNTY 0.3 WSW KEN' 06/13/14 14:35 EST 06/13/14 14:45 EST		0 0	
06/13/14 14:30 EST 0 Source: Mesonet  Wind gusts of 33 knots were measured at Herring Bay.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY 0.3 WSW KENT ISLAND [38.92, -76.36] 06/13/14 14:35 EST 0 Marine Thunderstorm Wind (MG 42 kt) 06/13/14 14:35 EST 0 Source: Mesonet  Wind gusts of 35-42 knots were measured at Kent Island.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY THOMAS POINT LIGHT [38.90, -76.44] 06/13/14 15:00 EST 0 Marine Thunderstorm Wind (MG 39 kt) 06/13/14 15:00 EST 0 Source: Mesonet  Wind gusts of 38 knots were measured at Thomas Point.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.3 N CUCKOLD CREEK [38.31, -76.93] 06/13/14 15:00 EST 0 Marine Thunderstorm Wind (MG 35 kt) 06/13/14 15:00 EST 0 Marine Thunderstorm Wind (MG 35 kt) 06/13/14 15:00 EST 0 Marine Thunderstorm Wind (MG 36 kt) 06/13/14 15:00 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/13/14 16:30 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/13/14 16:30 EST 0 Marine Thunderstorm Wind (MG 41 kt) 06/13/14 16:30 EST 0 Marine Thunderstorm Wind (MG 41 kt) 06/13/14 16:30 EST 0 Marine Thunderstorm Wind (MG 41 kt) 06/13/14 16:30 EST 0 Marine Thunderstorm Wind (MG 47 kt) 06/13/14 16:30 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/13/14 16:30 EST 0 Source: Busy  Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed shead of a approaching cold fromt. Surface heating led to hunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.9 NE QUANTICO [38.51, -77.30] 06/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough was across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53] 06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.	06/13/14 14:30 EST  Bay.  COUNTY 0.3 WSW KEN' 06/13/14 14:35 EST 06/13/14 14:45 EST	T ISLAND [38.92, ·	0	
Wind gusts of 35 knots were measured at Herring Bay.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY — 0.3 WSW KENT ISLAND [38.92, -76.36]	Bay.  COUNTY 0.3 WSW KEN  06/13/14 14:35 EST  06/13/14 14:45 EST	T ISLAND [38.92,		Source: Mesonet
CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY — 0.3 WSW KENT ISLAND [38.92, -76.36]  081/31/4 14.36 EST 0 Source: Mesonet  Wind gusts of 35-42 knots were measured at Kent Island.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY — THOMAS POINT LIGHT [38.90, -76.44]  081/31/4 15.00 EST 0 Marine Thunderstorm Wind (MG 39 kt)  081/31/4 15.00 EST 0 Source: Mesonet  Wind gusts of 39 knots were measured at Thomas Point.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY — 0.3 N CUCKOLD CREEK [38.31, -76.33]  081/31/4 15.00 EST 0 Marine Thunderstorm Wind (MG 35 kt)  081/31/4 15.00 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Cuckold Creek.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY — 6.3 NNW MID BAY BUOY [38.56, -76.41]  081/31/4 16.30 EST 0 Marine Thunderstorm Wind (MG 41 kt)  081/31/4 16.50 EST 0 Marine Thunderstorm Wind (MG 41 kt)  081/31/4 16.50 EST 0 Marine Thunderstorm Wind (MG 41 kt)  081/31/4 16.50 EST 0 Marine Thunderstorm Wind (MG 41 kt)  081/31/4 16.50 EST 0 Marine Thunderstorm Wind (MG 41 kt)  Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed shead of a approaching cold front. Surface heating led to thunderstorm to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY — 0.9 NE QUANTICO [38.51, -77.30]  081/71/4 00.00 EST 0 Marine Thunderstorm Wind (MG 37 kt)  081/71/4 00.00 EST 0 Marine Thunderstorm Wind (MG 37 kt)  081/71/4 00.00 EST 0 Marine Thunderstorm Wind (MG 36 kt)  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY — 4.3 NNW RIVIERA BEACH [39.22, -76.53]  081/81/4 22.00 EST 0 Marine Thunderstorm Wind (MG 36 kt)	COUNTY 0.3 WSW KEN 06/13/14 14:35 EST 06/13/14 14:45 EST	T ISLAND [38.92,	76.36]	
O6/13/14 14:35 EST 0 Source: Mesonet  Wind gusts of 35-42 knots were measured at Kent Island.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY THOMAS POINT LIGHT [38.90, -76.44]  O6/13/14 15:00 EST 0 Marine Thunderstorm Wind (MG 39 kt)  O6/13/14 15:00 EST 0 Source: Mesonet  Wind gusts of 39 knots were measured at Thomas Point.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.3 N CUCKOLD CREEK [38.31, -76.33]  O6/13/14 15:09 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Cuckold Creek  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 6.3 N NW MID BAY BUOY [38.56, -76.41]  O6/13/14 16:30 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Cuckold Creek  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 6.3 NNW MID BAY BUOY [38.56, -76.41]  O6/13/14 16:30 EST 0 Source: Buoy  Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to thunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.9 NE QUANTICO [38.51, -77.30]  O6/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53]  O6/18/14 2:2:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37]  Marine Thunderstorm Wind (MG 36 kt)	06/13/14 14:35 EST 06/13/14 14:45 EST	T ISLAND [38.92,	76.36]	
Wind gusts of 35.42 knots were measured at Kent Island.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY THOMAS POINT LIGHT [38.90, -76.44]  06/13/14 15:00 EST 0 Marine Thunderstorm Wind (MG 39 kt) 06/13/14 15:00 EST 0 Source: Mesonet  Wind gusts of 39 knots were measured at Thomas Point.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.3 N CUCKOLD CREEK [38.31, -76.93] 06/13/14 15:09 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Cuckold Creek.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 0.3 NNW MID BAY BUOY [38.56, -76.41] 06/13/14 16:30 EST 0 Source: Buoy  Wind gusts of 36 knots were measured at Cockold Creek.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 0.3 NNW MID BAY BUOY [38.56, -76.41] 06/13/14 16:30 EST 0 Source: Buoy  Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to thunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.9 NE QUANTICO [38.51, -77.30] 06/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53] 06/18/14 22:00 EST 0 Source: Measonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] Marine Thunderstorm Wind (MG 36 kt)	06/13/14 14:45 EST			
Wind gusts of 35-42 knots were measured at Kent Island.  CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY THOMAS POINT LIGHT [38.90, -76.44]  06/13/14 15:00 EST 0 Source: Mesonet  Wind gusts of 39 knots were measured at Thomas Point.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.3 N CUCKOLD CREEK [38.31, -76.93] 06/13/14 15:09 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Cuckold Creek  Wind gusts of 35 knots were measured at Cuckold Creek  Wind gusts of 35 knots were measured at Cuckold Creek  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 6.3 NNW MID BAY BUOY [38.56, -76.41] 06/13/14 16:30 EST 0 Marine Thunderstorm Wind (MG 31 kt) 06/13/14 16:50 EST 0 Marine Thunderstorm Wind (MG 41 kt) 06/13/14 16:50 EST 0 Marine Thunderstorm Wind (MG 41 kt) 06/13/14 16:50 EST 0 Marine Thunderstorm Wind (MG 41 kt) 06/13/14 16:50 EST 0 Marine Thunderstorm Wind (MG 41 kt) 06/13/14 16:50 EST 0 Source: Buoy  Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to thunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.9 NE QUANTICO [38.51, -77.30] 06/17/14 00:00 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53] 06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] Marine Thunderstorm Wind (MG 36 kt)			0	Marine Thunderstorm Wind (MG 42 kt)
CHESAPEAKE BAY SANDY PT TO N BEACH MD COUNTY THOMAS POINT LIGHT [38.90, -76.44] 06/13/14 15:00 EST 0 Source: Meanet Wind gusts of 39 knots were measured at Thomas Point.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.3 N CUCKOLD CREEK [38.31, -76.93] 06/13/14 15:09 EST 0 Marine Thunderstorm Wind (MG 35 kt) 06/13/14 15:09 EST 0 Source: Meanet Wind gusts of 35 knots were measured at Cuckold Creek.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 6.3 NNW MID BAY BUOY [38.56, -76.41] 06/13/14 16:30 EST 0 Marine Thunderstorm Wind (MG 41 kt) 06/13/14 16:30 EST 0 Source: Buoy  Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to thunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.9 NE QUANTICO [38.51, -77.30] 06/13/14 00:00 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/13/14 00:00 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/13/14 00:00 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/13/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53] 06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] 06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	Island		0	Source: Mesonet
06/13/14 15:00 EST 0 Source: Mesonet  Wind gusts of 39 knots were measured at Thomas Point.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.3 IN CUCKOLD CREEK [38.31, -76.93] 06/13/14 15:09 EST 0 Marine Thunderstorm Wind (MG 36 kt) 06/13/14 15:09 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Cuckold Creek  Wind gusts of 35 knots were measured at Cuckold Creek CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 6.3 NNW MID BAY BUOY [38.56, -76.41] 06/13/14 16:30 EST 0 Marine Thunderstorm Wind (MG 41 kt) 06/13/14 16:30 EST 0 Source: Buoy  Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to thunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.9 NE QUANTICO [38.51, -77.30] 06/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53] 06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] 06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	iolailu.			
Wind gusts of 39 knots were measured at Thomas Point.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.3 N CUCKOLD CREEK [38.31, -76.93]  06/13/14 15:09 EST 0 Marine Thunderstorm Wind (MG 35 kt)  06/13/14 15:09 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Cuckold Creek.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 6.3 NNW MID BAY BUOY [38.56, -76.41]  06/13/14 16:30 EST 0 Marine Thunderstorm Wind (MG 41 kt)  06/13/14 16:30 EST 0 Source: Buoy  Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to thunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.9 NE QUANTICO [38.51, -77.30]  06/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53]  06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37]  06/13/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	COUNTY THOMAS POIN	NT LIGHT [38.90, -	76.44]	
Wind gusts of 39 knots were measured at Thomas Point.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.3 N CUCKOLD CREEK [38.31, -76.93]  06/13/14 15:09 EST 0 Marine Thunderstorm Wind (MG 35 kt) 06/13/14 15:09 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Cuckold Creek.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 6.3 NNW MID BAY BUOY [38.56, -76.41] 06/13/14 16:30 EST 0 Marine Thunderstorm Wind (MG 41 kt) 06/13/14 16:50 EST 0 Source: Buoy  Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to thunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.9 NE QUANTICO [38.51, -77.30] 06/17/14 00:00 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53] 06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] 06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	06/13/14 15:00 EST		0	Marine Thunderstorm Wind (MG 39 kt)
TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.3 N CUCKOLD CREEK [38.31, -76.93]  06/13/14 15:09 EST 0 Marine Thunderstorm Wind (MG 35 kt)  06/13/14 15:09 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Cuckold Creek.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 6.3 NNW MID BAY BUOY [38.56, -76.41]  06/13/14 16:30 EST 0 Marine Thunderstorm Wind (MG 41 kt)  06/13/14 16:50 EST 0 Source: Buoy  Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to thunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.9 NE QUANTICO [38.51, -77.30]  06/17/14 00:00 EST 0 Marine Thunderstorm Wind (MG 37 kt)  06/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53]  06/18/14 22:00 EST 0 Marine Thunderstorm Wind (MG 35 kt)  06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37]  06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	06/13/14 15:00 EST		0	Source: Mesonet
06/13/14 15:09 EST 0 Marine Thunderstorm Wind (MG 35 kt) 06/13/14 15:09 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Cuckold Creek.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 6.3 NNW MID BAY BUOY [38.56, -76.41] 06/13/14 16:30 EST 0 Marine Thunderstorm Wind (MG 41 kt) 06/13/14 16:50 EST 0 Source: Buoy  Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to thunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.9 NE QUANTICO [38.51, -77.30] 06/17/14 00:00 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53] 06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] 06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	Point.			
06/13/14 15:09 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Cuckold Creek.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY — 6.3 NNW MID BAY BUOY [38.56, -76.41] 06/13/14 16:30 EST 0 Marine Thunderstorm Wind (MG 41 kt) 06/13/14 16:50 EST 0 Source: Buoy  Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to thunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY — 0.9 NE QUANTICO [38.51, -77.30] 06/17/14 00:00 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY — 4.3 NNW RIVIERA BEACH [39.22, -76.53] 06/18/14 22:00 EST 0 Marine Thunderstorm Wind (MG 35 kt) 06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY — 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] 06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	OUNTY 0.3 N CUCKOLD	CREEK [38.31, -76	5.93]	
Wind gusts of 35 knots were measured at Cuckold Creek.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 6.3 NNW MID BAY BUOY [38.56, -76.41] 06/13/14 16:30 EST 0 Marine Thunderstorm Wind (MG 41 kt) 06/13/14 16:50 EST 0 Source: Buoy  Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to thunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.9 NE QUANTICO [38.51, -77.30] 06/17/14 00:00 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53] 06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] 06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	06/13/14 15:09 EST		0	Marine Thunderstorm Wind (MG 35 kt)
CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 6.3 NNW MID BAY BUOY [38.56, -76.41]  06/13/14 16:50 EST  0 Marine Thunderstorm Wind (MG 41 kt) 06/13/14 16:50 EST  0 Source: Buoy  Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to thunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.9 NE QUANTICO [38.51, -77.30] 06/17/14 00:00 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53] 06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] 06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	06/13/14 15:09 EST		0	Source: Mesonet
06/13/14 16:30 EST 0 Marine Thunderstorm Wind (MG 41 kt) 06/13/14 16:50 EST 0 Source: Buoy  Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to thunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.9 NE QUANTICO [38.51, -77.30] 06/17/14 00:00 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53] 06/18/14 22:00 EST 0 Marine Thunderstorm Wind (MG 35 kt) 06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] 06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	Creek.			
Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to thunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.9 NE QUANTICO [38.51, -77.30]  06/17/14 00:00 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53] 06/18/14 22:00 EST 0 Marine Thunderstorm Wind (MG 35 kt) 06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] 06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	COUNTY 6.3 NNW MID B.	AY BUOY [38.56, -	76.41]	
Wind gusts of 36 knots were measured at Gooses Reef.  A upper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to thunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.9 NE QUANTICO [38.51, -77.30]  06/17/14 00:00 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53]  06/18/14 22:00 EST 0 Marine Thunderstorm Wind (MG 35 kt) 06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37]  06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	06/13/14 16:30 EST		0	Marine Thunderstorm Wind (MG 41 kt)
A upper level trough was across the Mid Atlantic and humid conditions existed ahead of a approaching cold front. Surface heating led to thunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.9 NE QUANTICO [38.51, -77.30]  06/17/14 00:00 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53] 06/18/14 22:00 EST 0 Marine Thunderstorm Wind (MG 35 kt) 06/18/14 22:00 EST 0 Source: Mesonet  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] 06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	06/13/14 16:50 EST		0	Source: Buoy
thunderstorms to form in Northeast MD and produce gusty winds.  TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.9 NE QUANTICO [38.51, -77.30]  06/17/14 00:00 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53] 06/18/14 22:00 EST 0 Marine Thunderstorm Wind (MG 35 kt) 06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] 06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	Reef.			
06/17/14 00:00 EST 0 Marine Thunderstorm Wind (MG 37 kt) 06/17/14 00:00 EST 0 Source: AWOS  Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53] 06/18/14 22:00 EST 0 Marine Thunderstorm Wind (MG 35 kt) 06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] 06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)		sted ahead of a ap	proaching cold fro	ont. Surface heating led to
Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53]  06/18/14 22:00 EST  0 Marine Thunderstorm Wind (MG 35 kt)  06/18/14 22:00 EST  0 Source: Mesonet  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37]  06/18/14 22:15 EST  0 Marine Thunderstorm Wind (MG 36 kt)		O [38.51, -77.30]		Marie Thomas Mr. (442 co.)
Wind gusts of 37 knots were measured at Quantico.  An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53]  06/18/14 22:00 EST  0 Marine Thunderstorm Wind (MG 35 kt)  06/18/14 22:00 EST  0 Source: Mesonet  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37]  06/18/14 22:15 EST  0 Marine Thunderstorm Wind (MG 36 kt)				
An upper level trough move across the Mid Atlantic overnight and showers and thunderstorms continued near the waters. Some thunderstorms were capable of gusty winds.  PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53]  06/18/14 22:00 EST 0 Marine Thunderstorm Wind (MG 35 kt)  06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37]  06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	06/17/14 00:00 EST		U	Source: AWUS
PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY 4.3 NNW RIVIERA BEACH [39.22, -76.53]  06/18/14 22:00 EST  0 Marine Thunderstorm Wind (MG 35 kt)  06/18/14 22:00 EST  0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37]  06/18/14 22:15 EST  0 Marine Thunderstorm Wind (MG 36 kt)	0.			
06/18/14 22:00 EST 0 Marine Thunderstorm Wind (MG 35 kt) 06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] 06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	ntic overnight and showers	and thunderstorr	ns continued near	the waters. Some
06/18/14 22:00 EST 0 Source: Mesonet  Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] 06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	RBOR COUNTY 4.3 NNW	RIVIERA BEACH	[39.22, -76.53]	
Wind gusts of 32-35 knots were measured at Key Bridge.  CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37]  06/18/14 22:15 EST  0 Marine Thunderstorm Wind (MG 36 kt)	06/18/14 22:00 EST		0	Marine Thunderstorm Wind (MG 35 kt)
CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY 3.1 NE MARTIN STATE AIRPORT [39.36, -76.37] 06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	06/18/14 22:00 EST		0	Source: Mesonet
06/18/14 22:15 EST 0 Marine Thunderstorm Wind (MG 36 kt)	Bridge.			
	ID COUNTY 3.1 NE MART	TIN STATE AIRPOI	RT [39.36, -76.37]	
06/18/14 22:30 EST 0 Source: Mesonet	06/18/14 22:15 EST		0	Marine Thunderstorm Wind (MG 36 kt)
	06/18/14 22:30 EST		0	Source: Mesonet
Wind gusts of 34-36 knots were measured at Gunp		06/13/14 15:00 EST 06/13/14 15:00 EST 06/13/14 15:00 EST Point.  DUNTY 0.3 N CUCKOLD 06/13/14 15:09 EST 06/13/14 15:09 EST 1 Creek.  COUNTY 6.3 NNW MID B 06/13/14 16:30 EST 06/13/14 16:50 EST Reef. Cand humid conditions existing duce gusty winds.  DUNTY 0.9 NE QUANTIC 06/17/14 00:00 EST 06/17/14 00:00 EST 06/17/14 00:00 EST 06/18/14 22:00 EST Bridge.  D COUNTY 4.3 NNW 06/18/14 22:00 EST Bridge.	06/13/14 15:00 EST 06/13/14 15:00 EST Point.  POUNTY 0.3 N CUCKOLD CREEK [38.31, -76 06/13/14 15:09 EST 06/13/14 15:09 EST 1 Creek.  COUNTY 6.3 NNW MID BAY BUOY [38.56, -06/13/14 16:30 EST 06/13/14 16:50 EST Reef.  Reef.  Rand humid conditions existed ahead of a apduce gusty winds.  COUNTY 0.9 NE QUANTICO [38.51, -77.30] 06/17/14 00:00 EST 06/17/14 00:00 EST 06/18/14 22:00 EST 06/18/14 22:00 EST Bridge.  D COUNTY 3.1 NE MARTIN STATE AIRPOI 06/18/14 22:15 EST 06/18/14 22:30 EST	06/13/14 15:00 EST 0 06/13/14 15:00 EST 0 Point.  DUNTY 0.3 N CUCKOLD CREEK [38.31, -76.93] 06/13/14 15:09 EST 0 06/13/14 15:09 EST 0 06/13/14 16:09 EST 0 06/13/14 16:30 EST 0 06/13/14 16:50 EST 0 06/13/14 16:50 EST 0 Reef.  and humid conditions existed ahead of a approaching cold froduce gusty winds.  DUNTY 0.9 NE QUANTICO [38.51, -77.30] 06/17/14 00:00 EST 0 06/17/14 00:00 EST 0 06/17/14 00:00 EST 0 06/18/14 22:00 EST 0

CHESAPEAKE BAY POOLES IS TO SANDY PT MD COUNTY --- 6.7 ENE BALTIMORE APPROACHES BUOY [39.21, -76.25]

Page 3 of 22 Printed on: 09/17/2014

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/18/14 23:00 EST 06/18/14 23:00 EST		0 0	Marine Thunderstorm Wind (MG 40 kt) Source: Mesonet
Vind gusts of 40 knots were measured at 1	Tolchester Beach.			
CHESAPEAKE BAY N OF POOLES IS MD		MY AIRFIELD [39.	•	M : Ti
	06/18/14 23:09 EST 06/18/14 23:09 EST		0	Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet
Nind gusts of 31 knots were measured at N			Ü	Source. Mesonet
•				
FIDAL POTOMAC KEY BRIDGE TO INDIA	.N HD MD COUNTY 0.1 S WEST 06/18/14 23:14 EST	POTOMAC HIGH S	<b>СНОО</b> L [38.78, -7 0	7.07] Marine Thunderstorm Wind (MG 54 kt)
	06/18/14 23:18 EST		0	Source: Mesonet
Vind gusts of 35-54 knots were measured	at Alexandria.			
IDAL POTOMAC KEY BRIDGE TO INDIA	N HD MD COUNTY 2 2 ESE WES	ST DOTOMAC HIG	H SCHOOL 139 76	77 021
IDALI OTOMAO NEI DNIDGE IO INDIA	06/18/14 23:24 EST	O.OMAC IIIG	0 0	Marine Thunderstorm Wind (MG 34 kt)
	06/18/14 23:24 EST		0	Source: Mesonet
Nind gusts of 33 knots were measured at I	ndian Queen Elementary School.			
TIDAL POTOMAC KEY BRIDGE TO INDIA	N HD MD COUNTY 0.9 NF (DCA)	REAGAN NATION	IAL AIRPORT [38	8677.031
	06/18/14 23:27 EST	,	0	Marine Thunderstorm Wind (MG 34 kt)
	06/18/14 23:27 EST		0	Source: ASOS
Nind gusts of 34 knots were measured at F	Reagan National.			
TIDAL POTOMAC KEY BRIDGE TO INDIA	N HD MD COUNTY 1.1 SE LYLE:	S-CROUCH ACAD	EMY ALEXANDRIA	A [38.79, -77.04]
	06/18/14 23:30 EST		0	Marine Thunderstorm Wind (MG 34 kt)
	06/18/14 23:30 EST		0	Source: Buoy
Vind gusts of 31 knots were measured at l	Upper Potomac Buoy.			
PATAPSCO RIVER INCLUDING BALTIMO	RE HARBOR COUNTY 0.3 NNW	ORIOLE PARK AT	CAMDEN YARDS	[39.28, -76.62]
	06/18/14 23:39 EST		0	Marine Thunderstorm Wind (MG 43 kt)
	00/16/14 23.39 E31			0 14 4
	06/18/14 23:49 EST		0	Source: Mesonet
	06/18/14 23:49 EST		0	Source: Mesonet
Nind gusts of 34-43 knots were measured	06/18/14 23:49 EST at Oriole Park at Camden Yards.	TIN STATE AIRPOF		Source: Mesonet
Nind gusts of 34-43 knots were measured	06/18/14 23:49 EST at Oriole Park at Camden Yards.	TIN STATE AIRPOR		Marine Thunderstorm Wind (MG 34 kt)
Nind gusts of 34-43 knots were measured	06/18/14 23:49 EST at Oriole Park at Camden Yards.	FIN STATE AIRPOR	RT [39.36, -76.37]	
Wind gusts of 34-43 knots were measured CHESAPEAKE BAY POOLES IS TO SAND	06/18/14 23:49 EST at Oriole Park at Camden Yards.  DY PT MD COUNTY 3.1 NE MART 06/18/14 23:50 EST 06/18/14 23:50 EST	FIN STATE AIRPOR	RT [39.36, -76.37]	Marine Thunderstorm Wind (MG 34 kt)
Wind gusts of 34-43 knots were measured CHESAPEAKE BAY POOLES IS TO SAND Wind gusts of 33 knots were measured at 0	06/18/14 23:49 EST at Oriole Park at Camden Yards.  DY PT MD COUNTY 3.1 NE MART 06/18/14 23:50 EST 06/18/14 23:50 EST Gunpowder.		RT [39.36, -76.37] 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet
Wind gusts of 34-43 knots were measured CHESAPEAKE BAY POOLES IS TO SAND Wind gusts of 33 knots were measured at 0	06/18/14 23:49 EST at Oriole Park at Camden Yards.  DY PT MD COUNTY 3.1 NE MART 06/18/14 23:50 EST 06/18/14 23:50 EST Gunpowder.		RT [39.36, -76.37] 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 41 kt)
Vind gusts of 34-43 knots were measured CHESAPEAKE BAY POOLES IS TO SAND Vind gusts of 33 knots were measured at 0	06/18/14 23:49 EST at Oriole Park at Camden Yards.  DY PT MD COUNTY 3.1 NE MART 06/18/14 23:50 EST 06/18/14 23:50 EST Gunpowder.  DY PT MD COUNTY 4.4 NW BALT		RT [39.36, -76.37] 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet
Wind gusts of 34-43 knots were measured  CHESAPEAKE BAY POOLES IS TO SAND  Wind gusts of 33 knots were measured at CHESAPEAKE BAY POOLES IS TO SAND	06/18/14 23:49 EST at Oriole Park at Camden Yards.  DY PT MD COUNTY 3.1 NE MART 06/18/14 23:50 EST 06/18/14 23:50 EST  Gunpowder.  DY PT MD COUNTY 4.4 NW BALT 06/18/14 23:54 EST 06/19/14 00:00 EST		RT [39.36, -76.37] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 41 kt)
Wind gusts of 34-43 knots were measured CHESAPEAKE BAY POOLES IS TO SAND Wind gusts of 33 knots were measured at C CHESAPEAKE BAY POOLES IS TO SAND Wind gusts of 38-41 knots were measured	06/18/14 23:49 EST at Oriole Park at Camden Yards.  DY PT MD COUNTY 3.1 NE MART 06/18/14 23:50 EST 06/18/14 23:50 EST  Gunpowder.  DY PT MD COUNTY 4.4 NW BALT 06/18/14 23:54 EST 06/19/14 00:00 EST at Baltimore.	FIMORE KEY BRID	RT [39.36, -76.37] 0 0 0 GE [39.27, -76.58] 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 41 kt)
Wind gusts of 34-43 knots were measured CHESAPEAKE BAY POOLES IS TO SAND Wind gusts of 33 knots were measured at C CHESAPEAKE BAY POOLES IS TO SAND Wind gusts of 38-41 knots were measured	06/18/14 23:49 EST at Oriole Park at Camden Yards.  DY PT MD COUNTY 3.1 NE MART 06/18/14 23:50 EST 06/18/14 23:50 EST  Gunpowder.  DY PT MD COUNTY 4.4 NW BALT 06/18/14 23:54 EST 06/19/14 00:00 EST at Baltimore.	FIMORE KEY BRID	RT [39.36, -76.37] 0 0 0 GE [39.27, -76.58] 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 41 kt)
Wind gusts of 34-43 knots were measured  CHESAPEAKE BAY POOLES IS TO SAND  Wind gusts of 33 knots were measured at C  CHESAPEAKE BAY POOLES IS TO SAND  Wind gusts of 38-41 knots were measured	06/18/14 23:49 EST at Oriole Park at Camden Yards.  DY PT MD COUNTY 3.1 NE MART 06/18/14 23:50 EST 06/18/14 23:50 EST  Gunpowder.  DY PT MD COUNTY 4.4 NW BALT 06/18/14 23:54 EST 06/19/14 00:00 EST at Baltimore.	FIMORE KEY BRID	RT [39.36, -76.37] 0 0 0 0 0 0 0 T [38.73, -76.54]	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 41 kt) Source: Mesonet
Wind gusts of 34-43 knots were measured  CHESAPEAKE BAY POOLES IS TO SAND  Wind gusts of 33 knots were measured at C  CHESAPEAKE BAY POOLES IS TO SAND  Wind gusts of 38-41 knots were measured  CHESAPEAKE BAY SANDY PT TO N BEA	06/18/14 23:49 EST at Oriole Park at Camden Yards.  DY PT MD COUNTY 3.1 NE MART 06/18/14 23:50 EST 06/18/14 23:50 EST  Gunpowder.  DY PT MD COUNTY 4.4 NW BALT 06/18/14 23:54 EST 06/19/14 00:00 EST at Baltimore.  ICH MD COUNTY 12.7 SSW THO 06/19/14 00:00 EST 06/19/14 00:15 EST	FIMORE KEY BRID	RT [39.36, -76.37] 0 0 0  OGE [39.27, -76.58] 0 0  T [38.73, -76.54]	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 41 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 54 kt)
Wind gusts of 34-43 knots were measured  CHESAPEAKE BAY POOLES IS TO SAND  Wind gusts of 33 knots were measured at C  CHESAPEAKE BAY POOLES IS TO SAND  Wind gusts of 38-41 knots were measured  CHESAPEAKE BAY SANDY PT TO N BEA  Wind gusts of 54 knots were measured at H	06/18/14 23:49 EST at Oriole Park at Camden Yards.  DY PT MD COUNTY 3.1 NE MART 06/18/14 23:50 EST 06/18/14 23:50 EST  Gunpowder.  DY PT MD COUNTY 4.4 NW BALT 06/18/14 23:54 EST 06/19/14 00:00 EST at Baltimore.  ACH MD COUNTY 12.7 SSW THO 06/19/14 00:05 EST 06/19/14 00:15 EST  Herring Bay.	TIMORE KEY BRID	RT [39.36, -76.37] 0 0 0 0 0 0 0 T [38.73, -76.54] 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 41 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 54 kt)
Wind gusts of 34-43 knots were measured  CHESAPEAKE BAY POOLES IS TO SAND  Wind gusts of 33 knots were measured at C  CHESAPEAKE BAY POOLES IS TO SAND  Wind gusts of 38-41 knots were measured  CHESAPEAKE BAY SANDY PT TO N BEA  Wind gusts of 54 knots were measured at H  CHESAPEAKE BAY POOLES IS TO SAND	06/18/14 23:49 EST at Oriole Park at Camden Yards.  DY PT MD COUNTY 3.1 NE MART 06/18/14 23:50 EST 06/18/14 23:50 EST  Gunpowder.  DY PT MD COUNTY 4.4 NW BALT 06/18/14 23:54 EST 06/19/14 00:00 EST at Baltimore.  ACH MD COUNTY 12.7 SSW THO 06/19/14 00:05 EST 06/19/14 00:15 EST  Herring Bay.	TIMORE KEY BRID	RT [39.36, -76.37] 0 0 0 0 0 0 0 T [38.73, -76.54] 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 41 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 54 kt)

Page 4 of 22 Printed on: 09/17/2014

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Wind gusts of 43 knots were measured at Pata	apsco Buoy.			
PATAPSCO RIVER INCLUDING BALTIMORE		RIVIERA BEACH [		
	06/19/14 00:18 EST		0	Marine Thunderstorm Wind (MG 49 kt)
	06/19/14 00:24 EST		0	Source: Mesonet
Wind gusts of 49 knots were measured at Key	Bridge.			
CHESAPEAKE BAY N BEACH TO DRUM PT I	MD COUNTY 10.9 E CHESAP	EAKE BEACH [38	.71, -76.34]	
	06/19/14 00:29 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	06/19/14 00:29 EST		0	Source: Mesonet
Wind gusts of 33 knots were measured at Tilgl	hman Elementary School.			
CHESAPEAKE BAY N OF POOLES IS MD CO	DIINTY 7 2 SSE PHII LIPS AR	MY AIRFIELD [39 '	38 -76 111	
S. LONE DATE OF TOOLES TO MID OU	06/19/14 00:29 EST	7 103.0	0	Marine Thunderstorm Wind (EG 34 kt)
	06/19/14 00:29 EST		0	Source: Mesonet
	00, 10, 11 00.20 201		Ŭ	SSE. SO. INSSERIOR
Wind gusts of 31 knots were measured at North	th Bay.			
CHESAPEAKE BAY N BEACH TO DRUM PT I		EAKE BEACH [38		
	06/19/14 00:30 EST		0	Marine Thunderstorm Wind (MG 40 kt)
	06/19/14 00:35 EST		0	Source: Mesonet
Wind gusts of 36-40 knots were measured at E	3lackwalnut Harbor.			
CHESAPEAKE BAY SANDY PT TO N BEACH	-	38.98, -76.48]	0	Marine Thursdaystone Wind (FO 24 ld)
	06/19/14 00:45 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	06/19/14 00:45 EST		0	Source: Buoy
Wind gusts of 31 knots were measured at Ann	apolis.			
CHESAPEAKE BAY SANDY PT TO N BEACH	MD COUNTY 12.7 SSW THO	MAS POINT LIGH	T [38.73, -76.54]	
	06/19/14 16:45 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	06/19/14 16:45 EST		0	Source: Mesonet
Wind gusts of 31 knots were measured at Her	ring Bay.			
		AY BUOY [38.56 -	76.411	
		AY BUOY [38.56, -	<b>76.41]</b> 0	Marine Thunderstorm Wind (MG 35 kt)
	MD COUNTY 6.3 NNW MID B. 06/19/14 17:20 EST	AY BUOY [38.56, -	=	Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet
CHESAPEAKE BAY N BEACH TO DRUM PT I	MD COUNTY 6.3 NNW MID B. 06/19/14 17:20 EST 06/19/14 17:20 EST	AY BUOY [38.56, -	0	
CHESAPEAKE BAY N BEACH TO DRUM PT I	MD COUNTY 6.3 NNW MID B. 06/19/14 17:20 EST 06/19/14 17:20 EST	AY BUOY [38.56, -	0	
CHESAPEAKE BAY N BEACH TO DRUM PT I  Wind gusts of 35 knots were measured at Goo  A weak cold front moved across the Mid Atla	MD COUNTY 6.3 NNW MID B. 06/19/14 17:20 EST 06/19/14 17:20 EST oses Reef.	id conditions led to	0 0 o a unstable envir	Source: Mesonet
CHESAPEAKE BAY N BEACH TO DRUM PT I Wind gusts of 35 knots were measured at Goo A weak cold front moved across the Mid Atla thunderstorms formed in vicinity of the front	MD COUNTY 6.3 NNW MID B. 06/19/14 17:20 EST 06/19/14 17:20 EST  Dises Reef.  Antic region while hot and huming the afternoon and some thus on the country 3.1 NE MART	id conditions led to understorms led to	0 0 o a unstable envir o damaging winds.	Source: Mesonet  onment. Showers and
CHESAPEAKE BAY N BEACH TO DRUM PT I Wind gusts of 35 knots were measured at Goo A weak cold front moved across the Mid Atla thunderstorms formed in vicinity of the front	MD COUNTY 6.3 NNW MID B. 06/19/14 17:20 EST 06/19/14 17:20 EST  Dises Reef.  Antic region while hot and huming the in the afternoon and some thus  PT MD COUNTY 3.1 NE MART 06/26/14 21:45 EST	id conditions led to understorms led to	0 0 o a unstable envir o damaging winds. RT [39.36, -76.37]	Source: Mesonet  onment. Showers and  Marine Thunderstorm Wind (EG 34 kt)
CHESAPEAKE BAY N BEACH TO DRUM PT I Wind gusts of 35 knots were measured at Goo A weak cold front moved across the Mid Atla thunderstorms formed in vicinity of the front	MD COUNTY 6.3 NNW MID B. 06/19/14 17:20 EST 06/19/14 17:20 EST  Dises Reef.  Antic region while hot and huming the afternoon and some thus on the country 3.1 NE MART	id conditions led to understorms led to	0 0 o a unstable envir o damaging winds.	Source: Mesonet  onment. Showers and
CHESAPEAKE BAY N BEACH TO DRUM PT I Wind gusts of 35 knots were measured at Goo A weak cold front moved across the Mid Atla thunderstorms formed in vicinity of the front CHESAPEAKE BAY POOLES IS TO SANDY F	MD COUNTY 6.3 NNW MID B. 06/19/14 17:20 EST 06/19/14 17:20 EST  Dises Reef.  antic region while hot and huming the afternoon and some thus PT MD COUNTY 3.1 NE MART 06/26/14 21:45 EST 06/26/14 21:45 EST	id conditions led to understorms led to	0 0 o a unstable envir o damaging winds. RT [39.36, -76.37]	Source: Mesonet  onment. Showers and  Marine Thunderstorm Wind (EG 34 kt)
CHESAPEAKE BAY N BEACH TO DRUM PT I  Wind gusts of 35 knots were measured at Goo  A weak cold front moved across the Mid Atla thunderstorms formed in vicinity of the front  CHESAPEAKE BAY POOLES IS TO SANDY F	MD COUNTY 6.3 NNW MID B. 06/19/14 17:20 EST 06/19/14 17:20 EST  Doses Reef.  Country 3.1 NE MART 06/26/14 21:45 EST 06/26/14 21:45 EST	id conditions led to understorms led to TIN STATE AIRPOR	0 0 o a unstable enviro damaging winds. RT [39.36, -76.37] 0 0	Source: Mesonet  onment. Showers and  Marine Thunderstorm Wind (EG 34 kt)
CHESAPEAKE BAY N BEACH TO DRUM PT I  Wind gusts of 35 knots were measured at Goo  A weak cold front moved across the Mid Atla thunderstorms formed in vicinity of the front  CHESAPEAKE BAY POOLES IS TO SANDY F	MD COUNTY 6.3 NNW MID B. 06/19/14 17:20 EST 06/19/14 17:20 EST  Doses Reef.  Country 3.1 NE MART 06/26/14 21:45 EST 06/26/14 21:45 EST	id conditions led to understorms led to TIN STATE AIRPOR	0 0 o a unstable enviro damaging winds. RT [39.36, -76.37] 0 0	Source: Mesonet  onment. Showers and  Marine Thunderstorm Wind (EG 34 kt)
Wind gusts of 31 knots were measured at Hence CHESAPEAKE BAY N BEACH TO DRUM PT I  Wind gusts of 35 knots were measured at Good A weak cold front moved across the Mid Atlathunderstorms formed in vicinity of the front CHESAPEAKE BAY POOLES IS TO SANDY F  Wind gusts of 31 knots were measured at Gur CHESAPEAKE BAY SANDY PT TO N BEACH	MD COUNTY 6.3 NNW MID B. 06/19/14 17:20 EST 06/19/14 17:20 EST  Doses Reef.  Contic region while hot and huming the in the afternoon and some thus and the county 3.1 NE MART 06/26/14 21:45 EST 06/26/14 21:45 EST  Composed or county 0.9 SE GREEN INDICATED STATEMENT OF THE COUNTY 0.9 SE GREEN INDICATED STATEMENT OF THE COUNTY 0.9 SE GREEN	id conditions led to understorms led to TIN STATE AIRPOR	0 0 0 a unstable envir 0 damaging winds. RT [39.36, -76.37] 0 0	Source: Mesonet  onment. Showers and  Marine Thunderstorm Wind (EG 34 kt)  Source: Mesonet
CHESAPEAKE BAY N BEACH TO DRUM PT I  Wind gusts of 35 knots were measured at Goo A weak cold front moved across the Mid Atla thunderstorms formed in vicinity of the front CHESAPEAKE BAY POOLES IS TO SANDY F	MD COUNTY 6.3 NNW MID B. 06/19/14 17:20 EST 06/19/14 17:20 EST  Doses Reef.  Contic region while hot and huming the in the afternoon and some that 1.45 EST 06/26/14 21:45 EST 06/26/14 21:50 EST 06/26/14 21:50 EST	id conditions led to understorms led to TIN STATE AIRPOR	0 0 0 a unstable envir 0 damaging winds. RT [39.36, -76.37] 0 0	Source: Mesonet  onment. Showers and  Marine Thunderstorm Wind (EG 34 kt)  Source: Mesonet  Marine Thunderstorm Wind (EG 34 kt)

TANGIER SOUND AND THE INLAND WATERS SURROUNDING BLOODSWORTH ISLAND COUNTY --- 0.3 SE CRISFIELD [37.97, -75.88]

Page 5 of 22 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/27/14 12:59 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	06/27/14 12:59 EST		0	Source: Mesonet

Wind gusts of 31 knots were measured at Crisfield.

TANGIER SOUND AND THE INLAND WATERS SURROUNDING BLOODSWORTH ISLAND COUNTY --- 1.5 ENE CRISFIELD [37.98, -75.86]

06/27/14 13:00 EST 0 Marine Thunderstorm Wind (MG 45 kt)

06/27/14 13:10 EST 0 Source: Mesonet

Wind gusts of 45 knots were measured at Crisfield.

Showers and thunderstorms formed due to surface heating in the afternoon and some thunderstorms caused gusty winds across the waters.

#### DISTRICT OF COLUMBIA

DISTRICT OF COLUMBIA COUNTY --- 2.0 ESE NATIONAL ARBORETUM [38.91, -76.94], 2.0 ESE NATIONAL ARBORETUM [38.91, -76.94], 2.0 ESE

NATIONAL ARBORETUM [38.91, -76.94], 2.0 ESE NATIONAL ARBORETUM [38.91, -76.93]

06/10/14 10:36 EST 0 Flash Flood (due to Heavy Rain) 06/10/14 12:20 EST 0 Source: Broadcast Media

There was high water reported flowing across 295 South of 50 just inside DC limits.

A frontal boundary was located across the region. Warm and humid conditions returned to the Mid Atlantic slow moving showers and thunderstorms produced heavy rainfall in localized areas.

ALLEGANY COUNTY 3.4 WSW PI	NEY GROVE [39.69, -78.44]		
	06/08/14 18:01 EST	2K	Thunderstorm Wind (EG 52 kt)
	06/08/14 18:01 EST	2K	Source: NWS Storm Survey
There were seven large trees down in	ocluding on that fell on a trailer.		
ALLEGANY COUNTY 3.6 WSW PI	NEY GROVE [39.68, -78.44]		
	06/08/14 18:10 EST	0	Thunderstorm Wind (EG 52 kt)
	06/08/14 18:10 EST	0.25K	Source: NWS Storm Survey
There was a large tree down and faci	ng north.		
ALLEGANY COUNTY 4.0 WSW PI	NEY GROVE [39.67, -78.45]		
	06/08/14 18:10 EST	0	Thunderstorm Wind (EG 52 kt)
	06/08/14 18:10 EST	0.25K	Source: NWS Storm Survey
There was a large tree down across N	/I.V. Smith Road.		
ALLEGANY COUNTY 4.0 WSW PI	NEY GROVE [39.67, -78.45]		
	06/08/14 18:10 EST	0	Thunderstorm Wind (EG 52 kt)
	06/08/14 18:10 EST	0.50K	Source: NWS Storm Survey
There was a large healthy tree snapp	ed and facing east.		
ALLEGANY COUNTY 0.2 W PINE	7 GROVE [39.70, -78.38]		
	06/08/14 18:16 EST	0	Thunderstorm Wind (EG 52 kt)
	06/08/14 18:16 EST	1K	Source: County Official

There were large trees down on Old Adams Road.

A cold front approached the Mid Atlantic and southerly winds increased dew points across the region. Instability increased across the

Page 6 of 22 Printed on: 09/17/2014

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
egion and showers and thunderstorms mo amaging winds.	ved across eastern WV and wes	•		s were capable of
HARFORD COUNTY 1.6 E GLENVILLE [3	9.60, -76.19], 1.4 E GLENVILLE [3	39.60, -76.19], 1.4 E	GLENVILLE [39.6	60, -76.19], 1.5 E GLENVILLE [39.60,
76.19]	-		_	
	06/10/14 04:10 EST		0	Flash Flood (due to Heavy Rain)
	06/10/14 06:45 EST		0	Source: 911 Call Center
There was a vehicle was struck in high water	at the intersection of 161 and Will	kinson Road.		
PRINCE GEORGE'S COUNTY 0.5 SSW BI	ERWYN [38.97, -76.93], 0.5 SSW	BERWYN [38.97, -7	76.93], 0.6 SSW BE	ERWYN [38.97, -76.93], 0.5 SSW
BERWYN [38.97, -76.93]	00/40/44 00/57 FOT		0	Floor Floor (due to Horas Dein)
	06/10/14 08:57 EST		0	Flash Flood (due to Heavy Rain)
	06/10/14 12:20 EST		0	Source: Fire Department/Rescue
here was a water rescue performed on occu	ipied vehicles stranded in high wa	ter near the 6800 E	Block of Dartmouth	Avenue.
PRINCE GEORGE'S COUNTY 0.9 ESE BR	RANCHVILLE [39.00, -76.91], 0.9 I	ESE BRANCHVILL	E [39.00, -76.91], (	0.9 ESE BRANCHVILLE [39.00, -76.91],
.9 ESE BRANCHVILLE [39.00, -76.91]	06/40/44 00·50 FCT		0	Flach Flood (due to Hoosy Boin)
	06/10/14 08:58 EST		0	Flash Flood (due to Heavy Rain)
	06/10/14 12:20 EST		0	Source: Fire Department/Rescue
A water rescue was performed on an occupie	d vehicle at the 8900 Block of 59t	h Avenue.		
PRINCE GEORGE'S COUNTY 1.0 WSW B	ERWYN HGTS [38.97, -76.94], 1.	1 WSW BERWYN H	HGTS [38.97, -76.9	4], 1.1 NNW ALEXANDRIA JCT [38.96,
76.94], 1.1 WSW BERWYN HGTS [38.96, -76	=		•	Floor Floor (due to House Beig)
	06/10/14 09:02 EST		0	Flash Flood (due to Heavy Rain)
	00/40/44 40:00 FOT		0	O
There was a water rescue performed on an o	06/10/14 12:20 EST ccupied vehicle stranded in high v	vater at the interse	0 ction of Baltimore <i>A</i>	Source: Fire Department/Rescue  Avenue and East West Highway.
PRINCE GEORGE'S COUNTY 0.7 SSW BI	ccupied vehicle stranded in high v ERWYN HGTS [38.96, -76.93], 0.7		ction of Baltimore A	Avenue and East West Highway.  ], 0.7 NNE ALEXANDRIA JCT [38.96,
PRINCE GEORGE'S COUNTY 0.7 SSW BI	ccupied vehicle stranded in high vehicle stranded in high verification in high very series of the company of th		ction of Baltimore A GTS [38.96, -76.93	Avenue and East West Highway.  ], 0.7 NNE ALEXANDRIA JCT [38.96,  Flash Flood (due to Heavy Rain)
PRINCE GEORGE'S COUNTY 0.7 SSW BI 76.93], 0.7 SSW BERWYN HGTS [38.96, -76	ccupied vehicle stranded in high very service in hi		ction of Baltimore A	Avenue and East West Highway.  ], 0.7 NNE ALEXANDRIA JCT [38.96,
PRINCE GEORGE'S COUNTY 0.7 SSW BI 76.93], 0.7 SSW BERWYN HGTS [38.96, -76	ccupied vehicle stranded in high very service in hi		ction of Baltimore A GTS [38.96, -76.93	Avenue and East West Highway.  ], 0.7 NNE ALEXANDRIA JCT [38.96,  Flash Flood (due to Heavy Rain)
PRINCE GEORGE'S COUNTY 0.7 SSW BI 76.93], 0.7 SSW BERWYN HGTS [38.96, -76 River levels rose to flood stage and crested a	ccupied vehicle stranded in high vehicle stranded in high vehicle stranded in high vehicle stranded in high vehicle strands in	SSW BERWYN HO	otion of Baltimore A GTS [38.96, -76.93 0 0	Avenue and East West Highway.  ], 0.7 NNE ALEXANDRIA JCT [38.96,  Flash Flood (due to Heavy Rain)  Source: River/Stream Gage
PRINCE GEORGE'S COUNTY 0.7 SSW BI 76.93], 0.7 SSW BERWYN HGTS [38.96, -76 River levels rose to flood stage and crested a	ccupied vehicle stranded in high vehicle stranded in high vehicle stranded in high vehicle stranded in high vehicle strands in	SSW BERWYN HO	otion of Baltimore A GTS [38.96, -76.93 0 0	Avenue and East West Highway.  ], 0.7 NNE ALEXANDRIA JCT [38.96,  Flash Flood (due to Heavy Rain)  Source: River/Stream Gage
PRINCE GEORGE'S COUNTY 0.7 SSW BI 76.93], 0.7 SSW BERWYN HGTS [38.96, -76 River levels rose to flood stage and crested a	ccupied vehicle stranded in high vehicle strands [38.96, -76.93], 0.76.93],	SSW BERWYN HO	O 0 (38.96, -76.92), 0.6	Avenue and East West Highway.  ], 0.7 NNE ALEXANDRIA JCT [38.96, Flash Flood (due to Heavy Rain) Source: River/Stream Gage
PRINCE GEORGE'S COUNTY 0.7 SSW BI 76.93], 0.7 SSW BERWYN HGTS [38.96, -76 River levels rose to flood stage and crested a PRINCE GEORGE'S COUNTY 0.4 SSE BE SSE BERWYN HGTS [38.96, -76.92]	ccupied vehicle stranded in high vehicle strands [38.96, -76.93], 0.7   06/10/14 09:09 EST   06/10/14 09:51 EST   06/10/14 09:11 EST   06/10/14 12:20 EST	SSW BERWYN HO	Ction of Baltimore A GTS [38.96, -76.93  0 0 [38.96, -76.92], 0.9	Avenue and East West Highway.  ], 0.7 NNE ALEXANDRIA JCT [38.96, Flash Flood (due to Heavy Rain) Source: River/Stream Gage  5 S BERWYN HGTS [38.96, -76.92], 0.5 Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue
PRINCE GEORGE'S COUNTY 0.7 SSW BI 76.93], 0.7 SSW BERWYN HGTS [38.96, -76  River levels rose to flood stage and crested a  PRINCE GEORGE'S COUNTY 0.4 SSE BE SSE BERWYN HGTS [38.96, -76.92]  There was a water rescue performed on an o	ccupied vehicle stranded in high very property of the coupied vehicle stranded in high very property o	S BERWYN HGTS	Ction of Baltimore A  GTS [38.96, -76.93  0  0  [38.96, -76.92], 0.9  0  0  Avenue at Rittenh	Avenue and East West Highway.  1, 0.7 NNE ALEXANDRIA JCT [38.96, Flash Flood (due to Heavy Rain) Source: River/Stream Gage  5 S BERWYN HGTS [38.96, -76.92], 0.5 Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue
PRINCE GEORGE'S COUNTY 0.7 SSW BI 76.93], 0.7 SSW BERWYN HGTS [38.96, -76 River levels rose to flood stage and crested a PRINCE GEORGE'S COUNTY 0.4 SSE BE SSE BERWYN HGTS [38.96, -76.92] There was a water rescue performed on an o	ccupied vehicle stranded in high very property of the coupied vehicle stranded in high very property o	S BERWYN HGTS	Ction of Baltimore A  GTS [38.96, -76.93  0  0  [38.96, -76.92], 0.9  0  0  Avenue at Rittenh	Avenue and East West Highway.  1, 0.7 NNE ALEXANDRIA JCT [38.96, Flash Flood (due to Heavy Rain) Source: River/Stream Gage  5 S BERWYN HGTS [38.96, -76.92], 0.5 Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue
PRINCE GEORGE'S COUNTY 0.7 SSW BI 76.93], 0.7 SSW BERWYN HGTS [38.96, -76 River levels rose to flood stage and crested a PRINCE GEORGE'S COUNTY 0.4 SSE BE SSE BERWYN HGTS [38.96, -76.92] There was a water rescue performed on an o	ccupied vehicle stranded in high very property of the coupied vehicle stranded in high very property o	S BERWYN HGTS	Ction of Baltimore A  GTS [38.96, -76.93  0  0  [38.96, -76.92], 0.9  0  0  Avenue at Rittenh	Avenue and East West Highway.  1, 0.7 NNE ALEXANDRIA JCT [38.96, Flash Flood (due to Heavy Rain) Source: River/Stream Gage  5 S BERWYN HGTS [38.96, -76.92], 0.5 Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue
PRINCE GEORGE'S COUNTY 0.7 SSW BI -76.93], 0.7 SSW BERWYN HGTS [38.96, -76  River levels rose to flood stage and crested a  PRINCE GEORGE'S COUNTY 0.4 SSE BE	ccupied vehicle stranded in high very high stran	S BERWYN HGTS	Ction of Baltimore A  GTS [38.96, -76.93]  0  0  [38.96, -76.92], 0.9  0  1 Avenue at Rittenh  S [38.96, -76.93], 0	Avenue and East West Highway.  1, 0.7 NNE ALEXANDRIA JCT [38.96, Flash Flood (due to Heavy Rain) Source: River/Stream Gage  5 S BERWYN HGTS [38.96, -76.92], 0.5 Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue house Street.
PRINCE GEORGE'S COUNTY 0.7 SSW BI -76.93], 0.7 SSW BERWYN HGTS [38.96, -76  River levels rose to flood stage and crested a  PRINCE GEORGE'S COUNTY 0.4 SSE BE SSE BERWYN HGTS [38.96, -76.92]  There was a water rescue performed on an o  PRINCE GEORGE'S COUNTY 0.6 SW BEI 0.7 SW BERWYN HGTS [38.96, -76.93]	ccupied vehicle stranded in high very high stran	S BERWYN HGTS vater on Kenilworth	Cition of Baltimore A  GTS [38.96, -76.93]  0  0  [38.96, -76.92], 0.9  0  1 Avenue at Rittenh  S [38.96, -76.93], 0  0	Avenue and East West Highway.  1, 0.7 NNE ALEXANDRIA JCT [38.96, Flash Flood (due to Heavy Rain) Source: River/Stream Gage  5 S BERWYN HGTS [38.96, -76.92], 0.5 Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue  10.8 SW BERWYN HGTS [38.96, -76.93], Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue
PRINCE GEORGE'S COUNTY 0.7 SSW BI -76.93], 0.7 SSW BERWYN HGTS [38.96, -76  River levels rose to flood stage and crested a  PRINCE GEORGE'S COUNTY 0.4 SSE BE SSE BERWYN HGTS [38.96, -76.92]  There was a water rescue performed on an o  PRINCE GEORGE'S COUNTY 0.6 SW BEI 0.7 SW BERWYN HGTS [38.96, -76.93]	CCUPIED VEHICLE STRANDED IN HIGH VERWYN HGTS [38.96, -76.93], 0.7  1.93]  06/10/14 09:09 EST 06/10/14 09:51 EST  1 9.08 feet at Riverdale.  2 1 9.08 feet at Riverdale.  2 2 1 9.08 feet at Riverdale.  2 3 1 9.08 feet at Riverdale.  2 3 1 9.08 feet at Riverdale.  2 3 1 9.08 feet at Riverdale.  3 1 9.08 feet at Riverdale.  4 1 9:14 Feet at Riverdale.  2 1 9.08 feet at Riverdale.  3 1 9.08 feet at Riverdale.  4 1 9:14 Feet at Riverdale.  5 1 9.08 feet at Riverdale.  6 1 9.08 feet at Riverdale.  7 1 9.08 feet at Riverdale.  8 1 9.08 feet at Riverd	S BERWYN HGTS  vater on Kenilworth  SW BERWYN HGTS  vater at the intersec	Cition of Baltimore A  GTS [38.96, -76.93]  0  0  [38.96, -76.92], 0.4  0  0  Avenue at Rittenh  S [38.96, -76.93], 0  0  0  ction of East West	Avenue and East West Highway.  1, 0.7 NNE ALEXANDRIA JCT [38.96, Flash Flood (due to Heavy Rain) Source: River/Stream Gage  5 S BERWYN HGTS [38.96, -76.92], 0.5 Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue house Street.  1.8 SW BERWYN HGTS [38.96, -76.93], Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue Highway and Taylor Road.
PRINCE GEORGE'S COUNTY 0.7 SSW BI  76.93], 0.7 SSW BERWYN HGTS [38.96, -76  River levels rose to flood stage and crested a  PRINCE GEORGE'S COUNTY 0.4 SSE BE  SSE BERWYN HGTS [38.96, -76.92]  There was a water rescue performed on an o  PRINCE GEORGE'S COUNTY 0.6 SW BEI  0.7 SW BERWYN HGTS [38.96, -76.93]  There was a water rescue performed on an o  PRINCE GEORGE'S COUNTY 0.2 ENE BE	CCUPIED VEHICLE STRANDED IN HIGH VERWYN HGTS [38.96, -76.93], 0.7  1.93]  06/10/14 09:09 EST 06/10/14 09:51 EST  1 9.08 feet at Riverdale.  2 1 9.08 feet at Riverdale.  2 2 1 9.08 feet at Riverdale.  2 3 1 9.08 feet at Riverdale.  2 3 1 9.08 feet at Riverdale.  2 3 1 9.08 feet at Riverdale.  3 1 9.08 feet at Riverdale.  4 1 9:14 Feet at Riverdale.  2 1 9.08 feet at Riverdale.  3 1 9.08 feet at Riverdale.  4 1 9:14 Feet at Riverdale.  5 1 9.08 feet at Riverdale.  6 1 9.08 feet at Riverdale.  7 1 9.08 feet at Riverdale.  8 1 9.08 feet at Riverd	S BERWYN HGTS  vater on Kenilworth  SW BERWYN HGTS  vater at the intersec	Cition of Baltimore A  GTS [38.96, -76.93]  0  0  [38.96, -76.92], 0.4  0  0  Avenue at Rittenh  S [38.96, -76.93], 0  0  0  ction of East West	Avenue and East West Highway.  1, 0.7 NNE ALEXANDRIA JCT [38.96, Flash Flood (due to Heavy Rain) Source: River/Stream Gage  5 S BERWYN HGTS [38.96, -76.92], 0.5 Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue house Street.  1.8 SW BERWYN HGTS [38.96, -76.93], Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue Highway and Taylor Road.
PRINCE GEORGE'S COUNTY 0.7 SSW BI -76.93], 0.7 SSW BERWYN HGTS [38.96, -76  River levels rose to flood stage and crested a  PRINCE GEORGE'S COUNTY 0.4 SSE BE SSE BERWYN HGTS [38.96, -76.92]  There was a water rescue performed on an o  PRINCE GEORGE'S COUNTY 0.6 SW BEI 0.7 SW BERWYN HGTS [38.96, -76.93]  There was a water rescue performed on an o	CCUPIED VEHICLE STRANDED IN HIGH VERWYN HGTS [38.96, -76.93], 0.7  1.93]  06/10/14 09:09 EST 06/10/14 09:51 EST  1 9.08 feet at Riverdale.  2 1 9.08 feet at Riverdale.  2 2 1 9.08 feet at Riverdale.  2 3 1 9.08 feet at Riverdale.  2 3 1 9.08 feet at Riverdale.  2 3 1 9.08 feet at Riverdale.  3 1 9.08 feet at Riverdale.  4 1 9:14 Feet at Riverdale.  2 1 9.08 feet at Riverdale.  3 1 9.08 feet at Riverdale.  4 1 9:14 Feet at Riverdale.  5 1 9.08 feet at Riverdale.  6 1 9.08 feet at Riverdale.  7 1 9.08 feet at Riverdale.  8 1 9.08 feet at Riverd	S BERWYN HGTS  vater on Kenilworth  SW BERWYN HGTS  vater at the intersec	Cition of Baltimore A  GTS [38.96, -76.93]  0  0  [38.96, -76.92], 0.4  0  0  Avenue at Rittenh  S [38.96, -76.93], 0  0  0  ction of East West	Avenue and East West Highway.  1, 0.7 NNE ALEXANDRIA JCT [38.96, Flash Flood (due to Heavy Rain) Source: River/Stream Gage  5 S BERWYN HGTS [38.96, -76.92], 0.5 Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue house Street.  1.8 SW BERWYN HGTS [38.96, -76.93], Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue Highway and Taylor Road.
There was a water rescue performed on an openince George's County 0.7 SSW Bit -76.93], 0.7 SSW BERWYN HGTS [38.96, -76]  River levels rose to flood stage and crested a PRINCE GEORGE'S COUNTY 0.4 SSE BESSE BERWYN HGTS [38.96, -76.92]  There was a water rescue performed on an openince George's County 0.6 SW BEI 0.7 SW BERWYN HGTS [38.96, -76.93]  There was a water rescue performed on an openince George's County 0.2 ENE BEI [38.98, -76.93]	CCUPIED VEHICLE STRANDED IN HIGH VERWYN HGTS [38.96, -76.93], 0.7  1.93]  06/10/14 09:09 EST 06/10/14 09:51 EST  1 9.08 feet at Riverdale.  2 1 9.08 feet at Riverdale.  2 2 1 9.08 feet at Riverdale.  2 3 8.97, -76.92], 0.4  0 6/10/14 12:20 EST 0 6/10/14 09:28 EST 0 6/10/14 12:20 EST	S BERWYN HGTS  vater on Kenilworth  SW BERWYN HGTS  vater at the intersec	Cition of Baltimore A  GTS [38.96, -76.93]  0  0  [38.96, -76.92], 0.4  0  0  Avenue at Rittenh  S [38.96, -76.93], 0  0  0  ction of East West	Avenue and East West Highway.  1, 0.7 NNE ALEXANDRIA JCT [38.96, Flash Flood (due to Heavy Rain) Source: River/Stream Gage  5 S BERWYN HGTS [38.96, -76.92], 0.5 Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue House Street.  1.8 SW BERWYN HGTS [38.96, -76.93], Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue Highway and Taylor Road.  WYN [38.98, -76.93], 0.2 ENE BERWYN
PRINCE GEORGE'S COUNTY 0.7 SSW BI -76.93], 0.7 SSW BERWYN HGTS [38.96, -76  River levels rose to flood stage and crested a  PRINCE GEORGE'S COUNTY 0.4 SSE BE SSE BERWYN HGTS [38.96, -76.92]  There was a water rescue performed on an o  PRINCE GEORGE'S COUNTY 0.6 SW BEI 0.7 SW BERWYN HGTS [38.96, -76.93]  There was a water rescue performed on an o	CCUPIED VEHICLE STRANDED IN HIGH VERWYN HGTS [38.96, -76.93], 0.7  1.93]  06/10/14 09:09 EST 06/10/14 09:51 EST  1 9.08 feet at Riverdale.  1 06/10/14 09:11 EST 06/10/14 12:20 EST 06/10/14 09:28 EST 06/10/14 12:20 EST  1 06/10/14 09:32 EST 06/10/14 09:32 EST 06/10/14 12:20 EST	SSW BERWYN HGTS  Vater on Kenilworth  SW BERWYN HGTS  Vater at the intersection of the control o	Cition of Baltimore A  GTS [38.96, -76.93]  0  0  [38.96, -76.92], 0.4  0  0  Avenue at Rittenh  S [38.96, -76.93], 0  0  ction of East West  93], 0.1 ENE BERN  0  0	Avenue and East West Highway.  1, 0.7 NNE ALEXANDRIA JCT [38.96, Flash Flood (due to Heavy Rain) Source: River/Stream Gage  5 S BERWYN HGTS [38.96, -76.92], 0.5 Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue house Street.  1.8 SW BERWYN HGTS [38.96, -76.93], Flash Flood (due to Heavy Rain) Source: Fire Department/Rescue Highway and Taylor Road.  NYN [38.98, -76.93], 0.2 ENE BERWYN Flash Flood (due to Heavy Rain)

SW BRENTWOOD [38.95, -76.98]

Page 7 of 22 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/10/14 09:42 EST		0	Flash Flood (due to Heavy Rain)
	06/10/14 12:20 EST		0	Source: 911 Call Center
nere was 3 to 4 feet of standing water was	reported on the 1500 Block of Eas	stern Avenue North	east.	
RINCE GEORGE'S COUNTY 1.0 E BRA SE BRANCHVILLE [39.00, -76.91]	ANCHVILLE [39.00, -76.91], 0.9 ES	E BRANCHVILLE	[39.00, -76.91], 0.9	ESE BRANCHVILLE [39.00, -76.91], 1.0
• •	06/10/14 09:42 EST		0	Flash Flood (due to Heavy Rain)
	06/10/14 12:20 EST		0	Source: Fire Department/Rescue
eople were rescued from multiple homes f	looded by high water in the 8900 b	lock of 59th Avenu	e.	
RINCE GEORGE'S COUNTY 0.6 S BEF	RWYN HGTS [38.96, -76.92], 0.6 S	BERWYN HGTS [3	38.96, -76.92], 0.7 N	N EAST PINES [38.96, -76.92], 0.7 N
AST PINES [38.96, -76.92]	06/10/14 09:48 EST		0	Flash Flood (due to Heavy Rain)
	06/10/14 12:20 EST		0	Source: Broadcast Media
here were multiple vehicles stranded in high	gh water on East West Highway at l	Kenilworth Avenue		
PRINCE GEORGE'S COUNTY 1.9 E LAF	RGO [38.90, -76.80], 1.9 E LARGO	[38.90, -76.79], 2.1	E LARGO [38.90,	-76.79], 2.1 E LARGO [38.90, -76.79]
	06/10/14 10:36 EST	-	0	Flash Flood (due to Heavy Rain)
	06/10/14 12:20 EST		0	Source: Fire Department/Rescue
There was a water rescue being performed	on multiple vehicles stranded in hig	gh water on Centra	Il Avenue at Watkin	ns Park Drive.
A frontal boundary was located across the hunderstorms produced heavy rainfall in	localized areas.			
MONTGOMERY COUNTY 14.1 SW POO 4.1 SW POOLESVILLE [39.03, -77.63]		POOLESVILLE (S	19.03, -77.03], 14.2	3W POOLESVILLE [39.03, -77.03],
	06/11/14 20:26 EST		0	Flash Flood (due to Heavy Rain)
	06/11/14 23:30 EST		0	Source: Emergency Manager
here was a water rescue on the 9200 Bloc	k of Falls Bridge Lane and 6700 Bl	ock of Hackamore	due to high water.	
A backdoor cold front stalled north of the Some thunderstorms produced large hail	<del>-</del>	=		
VASHINGTON COUNTY 0.2 SSW INDIA NDIAN SPGS [39.65, -78.00]	N SPGS [39.65, -78.00], 0.3 SW IN	DIAN SPGS [39.6	5, -78.00], 0.4 SW II	NDIAN SPGS [39.65, -78.00], 0.3 SSW
NDIAN 31 33 [33.03, -70.00]	06/12/14 14:30 EST		0	Flash Flood (due to Heavy Rain)
	06/12/14 16:48 EST		0	Source: 911 Call Center
National Pike was closed in both directions	due to flooding. There was a water	rescue for one ve	hicle.	
NASHINGTON COUNTY 0.5 N CLEAR S	PG [39.66, -77.93], 0.5 NNW CLEA	AR SPG [39.66, -77	.93], 0.4 NNW CLE	EAR SPG [39.66, -77.93], 0.4 N CLEAR
SPG [39.66, -77.93]	06/12/14 14:30 EST		0	Flash Flood (due to Heavy Rain)
	06/12/14 16:48 EST		0	Source: Broadcast Media
There was a high water rescue at a house.				
ANNE ADUNDEI COUNTY 02 N ANNA	OOLIS 129 07 - 76 501 0 4 NIW ANN	ADOLIS [29 07 7	6 541 0 2 W ANNA	DOLIS 129 07 - 76 E01 0 0 NNE
NNE ARUNDEL COUNTY 0.3 N ANNAF NNAPOLIS [38.97, -76.50]	OLIG [30.37, -70.30], U.4 NW ANN	AI-OLIO [30.87, -7	0.31], 0.3 W ANNA	. OLIO [30.37, -70.30], U.U NINE
	06/12/14 18:00 EST		0	Flash Flood (due to Heavy Rain)
	06/12/14 20:00 EST		0	Source: 911 Call Center
Defense highway was closed near Winderm	nere Court due to flooding.			
ANNE ARUNDEL COUNTY 1.7 ENE DAY	=	NE DAVIDSONVIL	LE [38.93, -76.61],	, 1.3 ENE DAVIDSONVILLE [38.92,
76.61], 1.6 ENE DAVIDSONVILLE [38.92, -	<b>76.60]</b> 06/12/14 18:00 EST		0	Flash Flood (due to Heavy Rain)
	06/12/14 20:00 EST		0	Source: 911 Call Center

Page 8 of 22 Printed on: 09/17/2014

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Route 214 was closed between Beards F	Point Road and Riva Road due to floo	oding.		
ALLEGANY COUNTY 0.8 ENE TRIPL FRIPLE LAKES [39.58, -78.84]	E LAKES [39.58, -78.84], 0.6 ENE TF	RIPLE LAKES [39.5	8, -78.84], 0.6 E TR	RIPLE LAKES [39.58, -78.84], 0.8 E
[00.00, 10.0.]	06/12/14 18:24 EST		0	Flash Flood (due to Heavy Rain)
	06/12/14 20:30 EST		0	Source: Trained Spotter
There was street flooding on Winchester	Road, Warrior Drive and Route 220.	There was water as	s high as the wind	shields of cars.
ALLEGANY COUNTY 1.2 SSW PINTO	D [39.55, -78.85], 1.2 SSW PINTO [39	.55, -78.86], 1.3 SS	W PINTO [39.55, -7	(8.86], 1.2 SSW PINTO [39.55, -78.85]
	06/12/14 18:30 EST		0	Flash Flood (due to Heavy Rain)
	06/12/14 20:30 EST		0	Source: Fire Department/Rescue
There were multiple water rescues ongo	ing in the southern portion of Cresapt	town near Route 22	0.	
ALLEGANY COUNTY 0.0 SSE KINGS	G GROVE [39.72, -78.77], 0.1 WSW K	INGS GROVE [39.7	2, -78.77], 0.2 SW	KINGS GROVE [39.72, -78.77], 0.1 S
KINGS GROVE [39.72, -78.77]	06/12/14 18:42 EST		0	Flash Flood (due to Heavy Rain)
	06/12/14 20:03 EST		0	Source: River/Stream Gage
			-	
River levels rose to flood stage and cres	ted at 10.39 feet at Ellerslie.			
ALLEGANY COUNTY 0.5 SSE BOWL	ING GREEN [39.61, -78.80], 0.6 S B	OWLING GREEN [3	9.61, -78.80], 0.8 S	BOWLING GREEN [39.61, -78.80], 0.8
SSE BOWLING GREEN [39.61, -78.80]	06/12/14 20:30 EST		0	Flach Flood (due to Hogay Pain)
	06/12/14 20:30 EST 06/12/14 23:30 EST		0	Flash Flood (due to Heavy Rain) Source: Public
	00/12/14 23.30 E31		U	Gourde. Fublic
Route 220 was closed at Potomac Park.				
ALLEGANY COUNTY 0.7 SW BOWLI	NG GREEN [39.61, -78.81], 0.7 SE P	OTOMAC PARK [39	).61, -78.81], 0.9 S	SE POTOMAC PARK [39.61, -78.81],
0.8 SSW BOWLING GREEN [39 61 -78 :	811			
0.8 SSW BOWLING GREEN [39.61, -78.	81] 06/12/14 21:38 EST		0	Flash Flood (due to Heavy Rain)
0.8 SSW BOWLING GREEN [39.61, -78.	=		0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways
0.8 SSW BOWLING GREEN [39.61, -78.4]  Route 220 between I-68 and Highway 63	06/12/14 21:38 EST 06/12/14 23:30 EST			
Route 220 between I-68 and Highway 63	06/12/14 21:38 EST 06/12/14 23:30 EST 36 was closed due to high water.		0	Source: Department of Highways
Route 220 between I-68 and Highway 63 Warm and moist conditions led to show	06/12/14 21:38 EST 06/12/14 23:30 EST 36 was closed due to high water. wers and thunderstorms to develop	as a upper level tro	0	Source: Department of Highways
Route 220 between I-68 and Highway 63  Warm and moist conditions led to show thunderstorms led to large hail, damag	06/12/14 21:38 EST 06/12/14 23:30 EST 36 was closed due to high water. wers and thunderstorms to developing winds and heavy rain.	as a upper level tro	0	Source: Department of Highways
Route 220 between I-68 and Highway 63 Warm and moist conditions led to show thunderstorms led to large hail, damag	06/12/14 21:38 EST 06/12/14 23:30 EST 36 was closed due to high water. wers and thunderstorms to developing winds and heavy rain.	as a upper level tro	0	Source: Department of Highways
Route 220 between I-68 and Highway 63 Warm and moist conditions led to show thunderstorms led to large hail, damag	06/12/14 21:38 EST 06/12/14 23:30 EST 36 was closed due to high water.  wers and thunderstorms to develop ling winds and heavy rain.  LLE GROVE [39.30, -76.50]	as a upper level tro	0 Dugh passed the r	Source: Department of Highways
Route 220 between I-68 and Highway 63 Warm and moist conditions led to show thunderstorms led to large hail, damag BALTIMORE COUNTY 101.4 ESE BE	06/12/14 21:38 EST 06/12/14 23:30 EST 36 was closed due to high water.  wers and thunderstorms to develop ling winds and heavy rain.  LLE GROVE [39.30, -76.50] 06/13/14 13:12 EST 06/13/14 13:12 EST		0 <b>Dugh passed the r</b> 0	Source: Department of Highways egion. Some Thunderstorm Wind (EG 52 kt)
Route 220 between I-68 and Highway 63 Warm and moist conditions led to show thunderstorms led to large hail, damag BALTIMORE COUNTY 101.4 ESE BE	06/12/14 21:38 EST 06/12/14 23:30 EST 36 was closed due to high water.  wers and thunderstorms to develop ling winds and heavy rain.  LLE GROVE [39.30, -76.50] 06/13/14 13:12 EST 06/13/14 13:12 EST		0 <b>Dugh passed the r</b> 0	Source: Department of Highways egion. Some Thunderstorm Wind (EG 52 kt)
Route 220 between I-68 and Highway 63  Warm and moist conditions led to show thunderstorms led to large hail, damag  BALTIMORE COUNTY 101.4 ESE BE  There was a tree down blocking the road	06/12/14 21:38 EST 06/12/14 23:30 EST 36 was closed due to high water.  Wers and thunderstorms to developing winds and heavy rain.  LLE GROVE [39.30, -76.50] 06/13/14 13:12 EST 06/13/14 13:12 EST d at Diamond Point and Oriole Avenue		0 ough passed the re 0 0.25K	Source: Department of Highways  egion. Some  Thunderstorm Wind (EG 52 kt)  Source: 911 Call Center
	06/12/14 21:38 EST 06/12/14 23:30 EST 36 was closed due to high water.  Wers and thunderstorms to develop ling winds and heavy rain.  LLE GROVE [39.30, -76.50] 06/13/14 13:12 EST 06/13/14 13:12 EST d at Diamond Point and Oriole Avenue  [3] (39.31, -76.47] 06/13/14 13:14 EST		0  pugh passed the re  0  0.25K	Source: Department of Highways  egion. Some  Thunderstorm Wind (EG 52 kt)  Source: 911 Call Center  Thunderstorm Wind (EG 52 kt)
Route 220 between I-68 and Highway 63  Warm and moist conditions led to show thunderstorms led to large hail, damag  BALTIMORE COUNTY 101.4 ESE BE  There was a tree down blocking the road	06/12/14 21:38 EST 06/12/14 23:30 EST 36 was closed due to high water.  Wers and thunderstorms to developing winds and heavy rain.  LLE GROVE [39.30, -76.50] 06/13/14 13:12 EST 06/13/14 13:12 EST d at Diamond Point and Oriole Avenue		0 ough passed the re 0 0.25K	Source: Department of Highways  egion. Some  Thunderstorm Wind (EG 52 kt)  Source: 911 Call Center
Route 220 between I-68 and Highway 63  Warm and moist conditions led to show thunderstorms led to large hail, damag  BALTIMORE COUNTY 101.4 ESE BE  There was a tree down blocking the road  BALTIMORE COUNTY 0.9 SE ESSEX	06/12/14 21:38 EST 06/12/14 23:30 EST 36 was closed due to high water.  Wers and thunderstorms to developing winds and heavy rain.  LLE GROVE [39.30, -76.50] 06/13/14 13:12 EST 06/13/14 13:12 EST d at Diamond Point and Oriole Avenue  (3. [39.31, -76.47] 06/13/14 13:14 EST 06/13/14 13:14 EST		0  pugh passed the re  0  0.25K	Source: Department of Highways  egion. Some  Thunderstorm Wind (EG 52 kt)  Source: 911 Call Center  Thunderstorm Wind (EG 52 kt)
Route 220 between I-68 and Highway 63 Warm and moist conditions led to show thunderstorms led to large hail, damag BALTIMORE COUNTY 101.4 ESE BE There was a tree down blocking the road BALTIMORE COUNTY 0.9 SE ESSEX There was a tree down blocking Cove Ro	06/12/14 21:38 EST 06/12/14 23:30 EST  36 was closed due to high water.  Wers and thunderstorms to develop ling winds and heavy rain.  LLE GROVE [39.30, -76.50] 06/13/14 13:12 EST 06/13/14 13:12 EST d at Diamond Point and Oriole Avenue  [3 [39.31, -76.47] 06/13/14 13:14 EST 06/13/14 13:14 EST 06/13/14 13:14 EST		0  pugh passed the re  0  0.25K	Source: Department of Highways  egion. Some  Thunderstorm Wind (EG 52 kt)  Source: 911 Call Center  Thunderstorm Wind (EG 52 kt)
Route 220 between I-68 and Highway 63  Warm and moist conditions led to show thunderstorms led to large hail, damag  BALTIMORE COUNTY 101.4 ESE BE  There was a tree down blocking the road  BALTIMORE COUNTY 0.9 SE ESSEX  There was a tree down blocking Cove Ro	06/12/14 21:38 EST 06/12/14 23:30 EST  36 was closed due to high water.  Wers and thunderstorms to develop ling winds and heavy rain.  LLE GROVE [39.30, -76.50] 06/13/14 13:12 EST 06/13/14 13:12 EST d at Diamond Point and Oriole Avenue  [3 [39.31, -76.47] 06/13/14 13:14 EST 06/13/14 13:14 EST 06/13/14 13:14 EST 06/13/14 13:14 EST		ough passed the real of the control	Source: Department of Highways  egion. Some  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
Route 220 between I-68 and Highway 63  Warm and moist conditions led to show thunderstorms led to large hail, damag  BALTIMORE COUNTY 101.4 ESE BE  There was a tree down blocking the road	06/12/14 21:38 EST 06/12/14 23:30 EST  36 was closed due to high water.  Wers and thunderstorms to develop ling winds and heavy rain.  LLE GROVE [39.30, -76.50] 06/13/14 13:12 EST 06/13/14 13:12 EST d at Diamond Point and Oriole Avenue  [3 [39.31, -76.47] 06/13/14 13:14 EST 06/13/14 13:14 EST 06/13/14 13:14 EST		0  pugh passed the re  0  0.25K	egion. Some  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
Route 220 between I-68 and Highway 63 Warm and moist conditions led to show thunderstorms led to large hail, damag BALTIMORE COUNTY 101.4 ESE BE There was a tree down blocking the road BALTIMORE COUNTY 0.9 SE ESSEX There was a tree down blocking Cove Re BALTIMORE COUNTY 3.0 N EDGEMI	06/12/14 21:38 EST 06/12/14 23:30 EST  36 was closed due to high water.  Wers and thunderstorms to develop ling winds and heavy rain.  LLE GROVE [39.30, -76.50] 06/13/14 13:12 EST 06/13/14 13:12 EST d at Diamond Point and Oriole Avenue  (39.31, -76.47] 06/13/14 13:14 EST 06/13/14 13:15 EST  06/13/14 13:15 EST		ough passed the response of th	Source: Department of Highways  egion. Some  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
Route 220 between I-68 and Highway 63 Warm and moist conditions led to show thunderstorms led to large hail, damag BALTIMORE COUNTY 101.4 ESE BE There was a tree down blocking the road BALTIMORE COUNTY 0.9 SE ESSEX There was a tree down blocking Cove Re BALTIMORE COUNTY 3.0 N EDGEMI	06/12/14 21:38 EST 06/12/14 23:30 EST  36 was closed due to high water.  Wers and thunderstorms to develop ling winds and heavy rain.  LLE GROVE [39.30, -76.50] 06/13/14 13:12 EST 06/13/14 13:12 EST d at Diamond Point and Oriole Avenue  (39.31, -76.47] 06/13/14 13:14 EST 06/13/14 13:15 EST  06/13/14 13:15 EST		ough passed the response of th	egion. Some  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
Route 220 between I-68 and Highway 63  Warm and moist conditions led to show thunderstorms led to large hail, damag  BALTIMORE COUNTY 101.4 ESE BE  There was a tree down blocking the road  BALTIMORE COUNTY 0.9 SE ESSEX  There was a tree down blocking Cove Re  BALTIMORE COUNTY 3.0 N EDGEMI  There was a large tree uprooted at Coxs	06/12/14 21:38 EST 06/12/14 23:30 EST  36 was closed due to high water.  Wers and thunderstorms to develop ling winds and heavy rain.  LLE GROVE [39.30, -76.50] 06/13/14 13:12 EST 06/13/14 13:12 EST d at Diamond Point and Oriole Avenue  (39.31, -76.47) 06/13/14 13:14 EST 06/13/14 13:14 EST 06/13/14 13:15 EST 06/13/14 13:15 EST 06/13/14 13:15 EST		ough passed the response of th	egion. Some  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 711 Call Center
Route 220 between I-68 and Highway 63 Warm and moist conditions led to show thunderstorms led to large hail, damag BALTIMORE COUNTY 101.4 ESE BE There was a tree down blocking the road BALTIMORE COUNTY 0.9 SE ESSEX There was a tree down blocking Cove Ro	06/12/14 21:38 EST 06/12/14 23:30 EST  36 was closed due to high water.  Wers and thunderstorms to develop ling winds and heavy rain.  LLE GROVE [39.30, -76.50] 06/13/14 13:12 EST 06/13/14 13:12 EST d at Diamond Point and Oriole Avenue  (39.31, -76.47) 06/13/14 13:14 EST 06/13/14 13:14 EST 06/13/14 13:15 EST 06/13/14 13:15 EST 06/13/14 13:15 EST		ough passed the response of th	egion. Some  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center

There was a tree down blocking the road at Sandlewood and Thomas Blvd.

Page 9 of 22 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A upper level trough was across the Mid Atlantic thunderstorms to form in Northeast MD and pro		isted ahead of a ap	proaching cold fro	ont. Surface heating led to
WASHINGTON COUNTY 1.1 SSW PONDSVILL	E [39.60, -77.61]			
	06/16/14 17:08 EST		0	Hail (1.00 in)
	06/16/14 17:08 EST		0	Source: Trained Spotter
REDERICK COUNTY 1.9 WNW MYERSVILLE	• '			
	06/16/14 17:23 EST		0	Hail (1.00 in)
	06/16/14 17:23 EST		0	Source: Public
REDERICK COUNTY 0.4 ESE ELLERTON [39	0.53, -77.54] 06/16/14 17:24 EST		0	Thursdocatorm Wind (FC 52 l4)
	06/16/14 17:24 EST		0 1K	Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
here were multiple trees down near the intersect		ny/Harp Hill Road.	IK	Source. 911 Can Center
DEDEDICK COUNTY AS NE MYEDOWILLE IS	0.54 .77.503			
REDERICK COUNTY 0.9 NE MYERSVILLE [3	9.51, -77.56] 06/16/14 17:24 EST		1K	Thunderstorm Wind (EG 52 kt)
	06/16/14 17:24 EST		0.25K	Source: 911 Call Center
here was a tree down that knocked out power ne		17 and route 40.		
REDERICK COUNTY 0.9 S ELLERTON [39.52	277.551			
200 0.00 ELLERION [00.01	06/16/14 17:24 EST		0	Thunderstorm Wind (EG 52 kt)
	06/16/14 17:24 EST		0.25K	Source: 911 Call Center
here was a tree down near intersection of Bittle F			0	Hail (1.25 in) Source: Public
MONTGOMERY COUNTY 1.1 WNW CLARKSB	URG [39.24, -77.30] 06/16/14 18:49 EST		1K	Thunderstorm Wind (EG 52 kt)
	06/16/14 18:49 EST		0	Source: 911 Call Center
horo were wires down	00/10/14 10:49 E31		U	Source. 911 Call Certical
here were wires down.  A shortwave trough moved across the Mid Atlantonducive for severe thunderstorms.	tic region. Hot and humid	conditions led to a	n unstable enviro	nment which was
REDERICK COUNTY 0.7 SSW UNIONVILLE [	=			Thursday May 1 (FO 5014)
	06/18/14 22:38 EST		0	Thunderstorm Wind (EG 52 kt)
here was a tree down and blocking the roadway.	06/18/14 22:38 EST		0.25K	Source: 911 Call Center
CARROLL COUNTY 1.7 E SYKESVILLE [39.37	-		0	Thunderstorm Wind (EC 52 ld)
	06/18/14 23:10 EST		0 256	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:10 EST		0.25K	Source: Emergency Manager
here was a 30 foot tree was uprooted and picked	l up.			
RINCE GEORGE'S COUNTY 0.6 NNW FT FO	• •			
	06/18/14 23:15 EST		1K	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:18 EST		0.25K	Source: Broadcast Media
	anting of Over Hill Dand and	d Fort Foote Boad		
here was a tree down on a home near the interse	ection of Oxon Hill Road and	a i dit i dote ixdau.		

Page 10 of 22 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/18/14 23:18 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:18 EST		0.25K	Source: Department of Highways
There was a tree blocking the right lane sout	thbound US Route 29 at US 40.			
PRINCE GEORGE'S COUNTY 0.4 NNW I	- · · · · · · · · · · · · · · · · · · ·	77.02]	014	T
	06/18/14 23:18 EST		6K	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:18 EST		4K	Source: Public
There were a couple of large trees uprooted onto power lines along Bella Vista Terrace es	•			vehicle. There were multiple trees
PRINCE GEORGE'S COUNTY 0.5 NNW I		77.02]		
	06/18/14 23:18 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:18 EST		0.50K	Source: Trained Spotter
There were two large trees down.				
BALTIMORE COUNTY 0.7 ESE SHAWAN	I [39.50, -76.71]			
	06/18/14 23:22 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:22 EST		0.25K	Source: Department of Highways
There was a tree down near Falls Road and	Shawan Road.			
PRINCE GEORGE'S COUNTY 0.9 WNW	SOUTH LAWN [38.79, -76.99]			
	06/18/14 23:24 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:24 EST		0.25K	Source: COOP Observer
There were two large limbs downed.				
BALTIMORE COUNTY 0.9 S TEXAS [39.4	- · · · · · ·		0	Thursdaystown Wind (FO FO Id)
	06/18/14 23:25 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:25 EST		0.25K	Source: Department of Highways
A tree was down blocking one lane of I-83 so	outhbound near the Padonia Road	exit.		
BALTIMORE COUNTY 1.4 NE PADONIA	=			
	06/18/14 23:28 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:28 EST		0.25K	Source: Trained Spotter
There were several three inch in diameter tre	ee branches down.			
HARFORD COUNTY 2.1 E NORRISVILLE	E [39.70, -76.49]			
	06/18/14 23:30 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:30 EST		1K	Source: Emergency Manager
There were trees down near the intersection	of Hawkins Road and Amos Mill R	oad.		
PRINCE GEORGE'S COUNTY 0.5 E FOR	ESTVILLE [38.83, -76.87]			
	06/18/14 23:38 EST		0	Thunderstorm Wind (MG 68 kt)
	06/18/14 23:38 EST		0	Source: AWOS
PRINCE GEORGE'S COUNTY 0.5 ENE (A	ADW)ANDREWS AFB CAM (38.80.	-76.871		
•	06/18/14 23:38 EST	-	0	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:38 EST		1K	Source: Other Federal Agency
There were trees down on Andrews Air Forc	e Base.			
PRINCE GEORGE'S COUNTY 1.5 WSW (	UPPER MARLBORO [38.81, -76.78	3]		
	06/18/14 23:42 EST	-	0	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:42 EST		1K	Source: Broadcast Media

Page 11 of 22 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
There were trees down near the intersection	n of Ritchie Marlboro Road and Per	nnsylvania Avenue.		
PRINCE GEORGE'S COUNTY 0.4 ENE	CROOM [38.75, -76.76] 06/18/14 23:44 EST		0	Thursdaystern Wind (FC 52 lt)
	***************************************			Thunderstorm Wind (EG 52 kt)
	06/18/14 23:44 EST		1K	Source: 911 Call Center
here were trees down in the Croom area.				
BALTIMORE CITY (C) COUNTY 1.3 ENE				
	06/18/14 23:47 EST		0	Hail (1.25 in)
	06/18/14 23:47 EST		0	Source: Public
ALTIMORE COUNTY 1.8 SW (MTN)MA	RTIN ARPT BAL [39.30, -76.45]			
,	06/18/14 23:48 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:48 EST		0.25K	Source: Public
here were 3 to 4 inch in diameter tree brar	nches down.			
RINCE GEORGE'S COUNTY 1.0 NW C	ROOME [38.7976.78]			
	06/18/14 23:49 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:49 EST		0.25K	Source: Department of Highways
here was a tree down on US 301 South at	Old Crain Highway			<del>-</del> -
nore was a tree down on us son south at	Old Oralli Flighway.			
ALTIMORE COUNTY 0.7 SE HALETHO	ORPE [39.24, -76.69] 06/18/14 23:54 EST		0	Hail (4.00 in)
				Hail (1.00 in)
	06/18/14 23:54 EST		0	Source: Public
NNE ARUNDEL COUNTY 0.5 NE BRIS	TOL [38.79, -76.67]			
	06/18/14 23:56 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:56 EST		0.25K	Source: Department of Highways
There was a tree down near Maryland 4 and	d Talbot Road.			
CALVERT COUNTY 1.3 WNW CHANEY	[38 76 _76 65]			
CALVERT COUNTY 1.3 WINW CHANET	06/18/14 23:56 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:56 EST		1K	Source: 911 Call Center
				coulde. Of Four Conton
here were trees down on Chaney Road ar	nd along Route 260 from Route 4 to	Shields Drive.		
CALVERT COUNTY 1.1 NNW CHANEY				
	06/18/14 23:57 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:57 EST		1K	Source: Trained Spotter
There were multiple trees down.				
NNE ARUNDEL COUNTY 2.0 ESE FAII	R HAVEN [38.73, -76.54]			
	06/19/14 00:10 EST		0	Thunderstorm Wind (MG 56 kt)
	06/19/14 00:10 EST		0	Source: Buoy
NNE ARUNDEL COUNTY 0.4 SE GLEN	N BURNIE [39.16, -76.63]			
	06/19/14 00:19 EST		0	Thunderstorm Wind (MG 51 kt)
	06/19/14 00:19 EST		0	Source: Mesonet
A weak cold front moved across the Mid A hunderstorms formed in vicinity of the fr	<del>-</del>			
BALTIMORE CITY (C) COUNTY 0.3 S W	ESTPORT [39.27, -76.63], 0.6 SW V	WESTPORT [39.26	, -76.64], 0.8 NW C	CLIFFORD [39.26, -76.64], 0.7 N
CLIFFORD [39.26, -76.63]	06/19/14 00:20 EST		0	Flash Flood (due to Heavy Rain)
	06/10/14 02:27 FST		0	Course: Dublic

06/19/14 02:27 EST

Page 12 of 22 Printed on: 09/17/2014

Source: Public

0

An upper level disturbance moved north of the region while instability war Dixon line and showers and thunderstorms moved across northeast Mary WASHINGTON COUNTY 0.8 ESE FOUNTAIN HEAD [39.66, -77.72], 0.7 St SE FOUNTAIN HEAD [39.66, -77.72]  06/25/14 18:50 EST 06/25/14 21:15 EST  There was a water rescue on 1300 Pennsylvania Avenue.  WASHINGTON COUNTY 0.7 ENE FOUNTAIN HEAD [39.67, -77.72], 0.6 E 0.6 ENE FOUNTAIN HEAD [39.67, -77.72]  06/25/14 18:55 EST 06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is classed to the county of the county rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87] 06/25/14 20:49 EST 06/25/14 20:49 EST	NNW BROOKLYN	0 0 1 [39.24, -76.60], 0.5 0	Flash Flood (due to Heavy Rain) Source: Public  NNW BROOKLYN [39.24, -76.60], 0.5  Flash Flood (due to Heavy Rain) Source: Public
SPARROWS PT [39.30, -76.61]  06/19/14 00:28 EST 06/19/14 02:07 EST  There was flowing water up over the sidewalk in Baltimore.  BALTIMORE CITY (C) COUNTY 0.6 NNW BROOKLYN [39.24, -76.60], 0.6  NNW BROOKLYN [39.24, -76.60]  06/19/14 00:30 EST 06/19/14 02:07 EST  There was a basement and kitchen of a home flooded in Brooklyn.  BALTIMORE CITY (C) COUNTY 0.3 SW CLIFFORD [39.25, -76.63], 0.4 W3  CLIFFORD [39.25, -76.63]  06/19/14 01:20 EST 06/19/14 02:07 EST  There were multiple water rescues near the intersection of Patapsco Avenue  An upper level disturbance moved north of the region while instability was Dixon line and showers and thunderstorms moved across northeast Mary  WASHINGTON COUNTY 0.8 ESE FOUNTAIN HEAD [39.66, -77.72], 0.7 Si SE FOUNTAIN HEAD [39.66, -77.72]  06/25/14 18:50 EST 06/25/14 21:15 EST  There was a water rescue on 1300 Pennsylvania Avenue.  WASHINGTON COUNTY 0.7 ENE FOUNTAIN HEAD [39.67, -77.72], 0.6 E 0.6 ENE FOUNTAIN HEAD [39.67, -77.72]  06/25/14 18:55 EST 06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is classed and thunderstorms for produced heavy rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87] 06/25/14 20:49 EST 06/25/14 20:49 EST	NNW BROOKLYN SW CLIFFORD [39.	0 0 0 [39.24, -76.60], 0.5 0 0	Flash Flood (due to Heavy Rain) Source: Public  NNW BROOKLYN [39.24, -76.60], 0.5  Flash Flood (due to Heavy Rain) Source: Public
06/19/14 00:28 EST 06/19/14 02:07 EST  There was flowing water up over the sidewalk in Baltimore.  BALTIMORE CITY (C) COUNTY 0.6 NNW BROOKLYN [39.24, -76.60], 0.6 NNW BROOKLYN [39.24, -76.60]  06/19/14 00:30 EST 06/19/14 02:07 EST  There was a basement and kitchen of a home flooded in Brooklyn.  BALTIMORE CITY (C) COUNTY 0.3 SW CLIFFORD [39.25, -76.63], 0.4 W: CLIFFORD [39.25, -76.63]  06/19/14 01:20 EST 06/19/14 02:07 EST  There were multiple water rescues near the intersection of Patapsco Avenue  An upper level disturbance moved north of the region while instability wa Dixon line and showers and thunderstorms moved across northeast Mary  WASHINGTON COUNTY 0.8 ESE FOUNTAIN HEAD [39.66, -77.72], 0.7 Si SE FOUNTAIN HEAD [39.66, -77.72]  06/25/14 18:50 EST 06/25/14 21:15 EST  There was a water rescue on 1300 Pennsylvania Avenue.  WASHINGTON COUNTY 0.7 ENE FOUNTAIN HEAD [39.67, -77.72], 0.6 E 0.6 ENE FOUNTAIN HEAD [39.67, -77.72]  06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is cl A cold front moved across the region and showers and thunderstorms for produced heavy rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87] 06/25/14 20:49 EST 06/25/14 20:49 EST	SW CLIFFORD [39.	0 [39.24, -76.60], 0.5 0 0	NNW BROOKLYN [39.24, -76.60], 0.5  Flash Flood (due to Heavy Rain)  Source: Public
There was flowing water up over the sidewalk in Baltimore.  BALTIMORE CITY (C) COUNTY 0.6 NNW BROOKLYN [39.24, -76.60], 0.6 NNW BROOKLYN [39.24, -76.60]  06/19/14 00:30 EST 06/19/14 02:07 EST  There was a basement and kitchen of a home flooded in Brooklyn.  BALTIMORE CITY (C) COUNTY 0.3 SW CLIFFORD [39.25, -76.63], 0.4 WS CLIFFORD [39.25, -76.63]  06/19/14 01:20 EST 06/19/14 02:07 EST  There were multiple water rescues near the intersection of Patapsco Avenue An upper level disturbance moved north of the region while instability wa Dixon line and showers and thunderstorms moved across northeast Mary  WASHINGTON COUNTY 0.8 ESE FOUNTAIN HEAD [39.66, -77.72], 0.7 SI SE FOUNTAIN HEAD [39.66, -77.72]  06/25/14 18:50 EST 06/25/14 21:15 EST  There was a water rescue on 1300 Pennsylvania Avenue.  WASHINGTON COUNTY 0.7 ENE FOUNTAIN HEAD [39.67, -77.72], 0.6 E 0.6 ENE FOUNTAIN HEAD [39.67, -77.72]  06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is classed and the county Club is classed from the county and the county Club is classed from the county and the county Club is classed from the county and the classed flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87] 06/25/14 20:49 EST 06/25/14 20:49 EST	SW CLIFFORD [39.	[39.24, -76.60], 0.5 0 0	NNW BROOKLYN [39.24, -76.60], 0.5  Flash Flood (due to Heavy Rain)  Source: Public
BALTIMORE CITY (C) COUNTY 0.6 NNW BROOKLYN [39.24, -76.60], 0.6 NNW BROOKLYN [39.24, -76.60]  06/19/14 00:30 EST 06/19/14 02:07 EST  There was a basement and kitchen of a home flooded in Brooklyn.  BALTIMORE CITY (C) COUNTY 0.3 SW CLIFFORD [39.25, -76.63], 0.4 Witchis CLIFFORD [39.25, -76.63]  06/19/14 01:20 EST 06/19/14 02:07 EST  There were multiple water rescues near the intersection of Patapsco Avenue An upper level disturbance moved north of the region while instability wa Dixon line and showers and thunderstorms moved across northeast Mary  WASHINGTON COUNTY 0.8 ESE FOUNTAIN HEAD [39.66, -77.72], 0.7 SI SE FOUNTAIN HEAD [39.66, -77.72]  06/25/14 18:50 EST 06/25/14 21:15 EST  There was a water rescue on 1300 Pennsylvania Avenue.  WASHINGTON COUNTY 0.7 ENE FOUNTAIN HEAD [39.67, -77.72], 0.6 E 0.6 ENE FOUNTAIN HEAD [39.67, -77.72]  06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is classed and thunderstorms for produced heavy rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87] 06/25/14 20:49 EST 06/25/14 20:49 EST	SW CLIFFORD [39.	0 0 .25, -76.64], 0.5 SW	Flash Flood (due to Heavy Rain) Source: Public
NNW BROOKLYN [39.24, -76.60]  06/19/14 00:30 EST 06/19/14 02:07 EST  There was a basement and kitchen of a home flooded in Brooklyn.  BALTIMORE CITY (C) COUNTY 0.3 SW CLIFFORD [39.25, -76.63], 0.4 Witchest of the control of the control of the region while instability was placed in an analysis of the control of the region while instability was placed in an analysis of the control of the region while instability was placed in an analysis of the control of the region while instability was placed in an an analysis of the control of the region while instability was placed in an analysis of the control of the region while instability was placed in an analysis of the control of the region while instability was placed in an analysis of the control of the region while instability was placed in an analysis of the control of the region while instability was placed in an analysis of the control of the region while instability was placed in the control of the region while instability was placed in the control of the region and showers and the control of the contro	SW CLIFFORD [39.	0 0 .25, -76.64], 0.5 SW	Flash Flood (due to Heavy Rain) Source: Public
06/19/14 00:30 EST 06/19/14 02:07 EST  There was a basement and kitchen of a home flooded in Brooklyn.  BALTIMORE CITY (C) COUNTY 0.3 SW CLIFFORD [39.25, -76.63], 0.4 W: CLIFFORD [39.25, -76.63]  06/19/14 01:20 EST 06/19/14 02:07 EST  There were multiple water rescues near the intersection of Patapsco Avenue  An upper level disturbance moved north of the region while instability wa Dixon line and showers and thunderstorms moved across northeast Mary  WASHINGTON COUNTY 0.8 ESE FOUNTAIN HEAD [39.66, -77.72], 0.7 SI SE FOUNTAIN HEAD [39.66, -77.72]  06/25/14 18:50 EST 06/25/14 21:15 EST  There was a water rescue on 1300 Pennsylvania Avenue.  WASHINGTON COUNTY 0.7 ENE FOUNTAIN HEAD [39.67, -77.72], 0.6 E 0.6 ENE FOUNTAIN HEAD [39.67, -77.72]  06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is classed from the county rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87] 06/25/14 20:49 EST 06/25/14 20:49 EST		0 .25, -76.64], 0.5 SW	Source: Public
There was a basement and kitchen of a home flooded in Brooklyn.  BALTIMORE CITY (C) COUNTY 0.3 SW CLIFFORD [39.25, -76.63], 0.4 W3 CLIFFORD [39.25, -76.63]  06/19/14 01:20 EST 06/19/14 02:07 EST  There were multiple water rescues near the intersection of Patapsco Avenue  An upper level disturbance moved north of the region while instability wa Dixon line and showers and thunderstorms moved across northeast Mary  WASHINGTON COUNTY 0.8 ESE FOUNTAIN HEAD [39.66, -77.72], 0.7 St SE FOUNTAIN HEAD [39.66, -77.72]  06/25/14 18:50 EST 06/25/14 21:15 EST  There was a water rescue on 1300 Pennsylvania Avenue.  WASHINGTON COUNTY 0.7 ENE FOUNTAIN HEAD [39.67, -77.72], 0.6 E 0.6 ENE FOUNTAIN HEAD [39.67, -77.72]  06/25/14 18:55 EST 06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is classed to the county rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87] 06/25/14 20:49 EST 06/25/14 20:49 EST		.25, -76.64], 0.5 SW	Source: Public
BALTIMORE CITY (C) COUNTY 0.3 SW CLIFFORD [39.25, -76.63], 0.4 WS CLIFFORD [39.25, -76.63]  06/19/14 01:20 EST 06/19/14 02:07 EST  There were multiple water rescues near the intersection of Patapsco Avenue An upper level disturbance moved north of the region while instability wa Dixon line and showers and thunderstorms moved across northeast Mary  WASHINGTON COUNTY 0.8 ESE FOUNTAIN HEAD [39.66, -77.72], 0.7 SI SE FOUNTAIN HEAD [39.66, -77.72]  06/25/14 18:50 EST 06/25/14 21:15 EST  There was a water rescue on 1300 Pennsylvania Avenue.  WASHINGTON COUNTY 0.7 ENE FOUNTAIN HEAD [39.67, -77.72], 0.6 E 0.6 ENE FOUNTAIN HEAD [39.67, -77.72]  06/25/14 18:55 EST 06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is classed and thunderstorms for produced heavy rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87] 06/25/14 20:49 EST 06/25/14 20:49 EST			CLIFFORD [39.25, -76.64], 0.4 SW
CLIFFORD [39.25, -76.63]  06/19/14 01:20 EST 06/19/14 02:07 EST  There were multiple water rescues near the intersection of Patapsco Avenue  An upper level disturbance moved north of the region while instability wa Dixon line and showers and thunderstorms moved across northeast Mary  WASHINGTON COUNTY 0.8 ESE FOUNTAIN HEAD [39.66, -77.72], 0.7 SI SE FOUNTAIN HEAD [39.66, -77.72]  06/25/14 18:50 EST 06/25/14 21:15 EST  There was a water rescue on 1300 Pennsylvania Avenue.  WASHINGTON COUNTY 0.7 ENE FOUNTAIN HEAD [39.67, -77.72], 0.6 E 0.6 ENE FOUNTAIN HEAD [39.67, -77.72]  06/25/14 18:55 EST 06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is classed from the county county of the county of the county county of the co			CLIFFORD [39.25, -76.64], 0.4 SW
06/19/14 01:20 EST 06/19/14 02:07 EST  There were multiple water rescues near the intersection of Patapsco Avenue  An upper level disturbance moved north of the region while instability wa Dixon line and showers and thunderstorms moved across northeast Mary  WASHINGTON COUNTY 0.8 ESE FOUNTAIN HEAD [39.66, -77.72], 0.7 SI SE FOUNTAIN HEAD [39.66, -77.72]  06/25/14 18:50 EST 06/25/14 21:15 EST  There was a water rescue on 1300 Pennsylvania Avenue.  WASHINGTON COUNTY 0.7 ENE FOUNTAIN HEAD [39.67, -77.72], 0.6 E 0.6 ENE FOUNTAIN HEAD [39.67, -77.72]  06/25/14 18:55 EST 06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is cl  A cold front moved across the region and showers and thunderstorms for produced heavy rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87] 06/25/14 20:49 EST 06/25/14 20:49 EST	and Magnolia Aven	0	
There were multiple water rescues near the intersection of Patapsco Avenue  An upper level disturbance moved north of the region while instability wan Dixon line and showers and thunderstorms moved across northeast Mary  WASHINGTON COUNTY 0.8 ESE FOUNTAIN HEAD [39.66, -77.72], 0.7 SI SE FOUNTAIN HEAD [39.66, -77.72]  06/25/14 18:50 EST 06/25/14 21:15 EST  There was a water rescue on 1300 Pennsylvania Avenue.  WASHINGTON COUNTY 0.7 ENE FOUNTAIN HEAD [39.67, -77.72], 0.6 E 0.6 ENE FOUNTAIN HEAD [39.67, -77.72]  06/25/14 18:55 EST 06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is contained to the county of the county of the county of the county rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87] 06/25/14 20:49 EST 06/25/14 20:49 EST	and Magnolia Aven	U	Flash Flood (due to Heavy Pain)
There were multiple water rescues near the intersection of Patapsco Avenue  An upper level disturbance moved north of the region while instability ward Dixon line and showers and thunderstorms moved across northeast Mary  WASHINGTON COUNTY 0.8 ESE FOUNTAIN HEAD [39.66, -77.72], 0.7 Strain SE FOUNTAIN HEAD [39.66, -77.72] 06/25/14 18:50 EST 06/25/14 21:15 EST  There was a water rescue on 1300 Pennsylvania Avenue.  WASHINGTON COUNTY 0.7 ENE FOUNTAIN HEAD [39.67, -77.72], 0.6 E 0.6 ENE FOUNTAIN HEAD [39.67, -77.72] 06/25/14 18:55 EST 06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is contained the same of the same	and Magnolia Aven	0	Flash Flood (due to Heavy Rain) Source: Public
An upper level disturbance moved north of the region while instability war Dixon line and showers and thunderstorms moved across northeast Mary WASHINGTON COUNTY 0.8 ESE FOUNTAIN HEAD [39.66, -77.72], 0.7 St SE FOUNTAIN HEAD [39.66, -77.72]  06/25/14 18:50 EST 06/25/14 21:15 EST  There was a water rescue on 1300 Pennsylvania Avenue.  WASHINGTON COUNTY 0.7 ENE FOUNTAIN HEAD [39.67, -77.72], 0.6 E 0.6 ENE FOUNTAIN HEAD [39.67, -77.72]  06/25/14 18:55 EST 06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is classed to the county of the county rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87] 06/25/14 20:49 EST 06/25/14 20:49 EST	and Magnolia Aven	-	Source. Fublic
There was a water rescue on 1300 Pennsylvania Avenue.  WASHINGTON COUNTY 0.7 ENE FOUNTAIN HEAD [39.67, -77.72], 0.6 E 0.6 ENE FOUNTAIN HEAD [39.67, -77.72]  06/25/14 18:55 EST  06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is classed and thunderstorms for produced heavy rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87]  06/25/14 20:49 EST	and magnona Aven	nue.	
06/25/14 18:50 EST 06/25/14 21:15 EST  There was a water rescue on 1300 Pennsylvania Avenue.  WASHINGTON COUNTY 0.7 ENE FOUNTAIN HEAD [39.67, -77.72], 0.6 EI 0.6 ENE FOUNTAIN HEAD [39.67, -77.72]  06/25/14 18:55 EST 06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is classed across the region and showers and thunderstorms for produced heavy rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87] 06/25/14 20:49 EST 06/25/14 20:49 EST			-
There was a water rescue on 1300 Pennsylvania Avenue.  WASHINGTON COUNTY 0.7 ENE FOUNTAIN HEAD [39.67, -77.72], 0.6 EI 0.6 ENE FOUNTAIN HEAD [39.67, -77.72]  06/25/14 18:55 EST 06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is classed and thunderstorms for produced heavy rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87]  06/25/14 20:49 EST 06/25/14 20:49 EST		0	Flash Flood (due to Heavy Rain)
WASHINGTON COUNTY 0.7 ENE FOUNTAIN HEAD [39.67, -77.72], 0.6 E 0.6 ENE FOUNTAIN HEAD [39.67, -77.72]  06/25/14 18:55 EST 06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is c A cold front moved across the region and showers and thunderstorms for produced heavy rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87]  06/25/14 20:49 EST 06/25/14 20:49 EST		0	Source: Broadcast Media
0.6 ENE FOUNTAIN HEAD [39.67, -77.72]  06/25/14 18:55 EST 06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is of A cold front moved across the region and showers and thunderstorms for produced heavy rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87] 06/25/14 20:49 EST 06/25/14 20:49 EST			
06/25/14 18:55 EST 06/25/14 21:15 EST  There was part of Pennsylvania Avenue near Fountainhead County Club is cl A cold front moved across the region and showers and thunderstorms for produced heavy rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87] 06/25/14 20:49 EST 06/25/14 20:49 EST	NE FOUNTAIN HE	AD [39.67, -77.72], (	0.5 ENE FOUNTAIN HEAD [39.67, -77.72],
There was part of Pennsylvania Avenue near Fountainhead County Club is of A cold front moved across the region and showers and thunderstorms for produced heavy rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87]  06/25/14 20:49 EST  06/25/14 20:49 EST		0	Flash Flood (due to Heavy Rain)
A cold front moved across the region and showers and thunderstorms for produced heavy rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87]  06/25/14 20:49 EST  06/25/14 20:49 EST		0	Source: Broadcast Media
produced heavy rain that led to flash flooding.  PRINCE GEORGE'S COUNTY 0.2 ESE CONTEE [39.08, -76.87]  06/25/14 20:49 EST  06/25/14 20:49 EST	osed.		
06/25/14 20:49 EST 06/25/14 20:49 EST	med in a warm mo	oist environment. S	some thunderstorms
06/25/14 20:49 EST		417	Thursdoorstone Wind (FO 50 IA)
		1K 0.25K	Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
There was a tree down on whes at the intersection of Daitimore Avenue and	Contee Place	0.2310	odiree. 311 Gail Center
	Marie i idoe.		
PRINCE GEORGE'S COUNTY 1.1 WSW LARGO [38.89, -76.85]		11/2	Thunderstorm Wind (FC 52 kt)
06/25/14 21:15 EST 06/25/14 21:15 EST		1K 0.25K	Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
		0.251	Source. 311 Oan Center
There was a tree down on wires on Central Avenue at the beltway.			

Printed on: 09/17/2014

VIRGINIA, North

SHENANDOAH COUNTY --- 0.9 N HARRISVILLE [38.96, -78.45]

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	06/08/14 18:27 EST	•	0	Thunderstorm Wind (EG 52 kt)	
	06/08/14 18:27 EST		2K	Source: Public	
There were trees down at Country Gardens.					
SHENANDOAH COUNTY 0.2 N STRASB					
	06/08/14 18:54 EST		0	Thunderstorm Wind (MG 62 kt)	
	06/08/14 18:54 EST		0	Source: Mesonet	
HENANDOAH COUNTY 0.7 NE STRASI					
	06/08/14 18:55 EST		0	Thunderstorm Wind (EG 52 kt)	
	06/08/14 18:55 EST		0.25K	Source: Public	
There was a large tree down on Holiday Stre	eet near the Hotel Strasburg.				
HENANDOAH COUNTY 0.9 NE STRASI	 BURG [38.99, -78.36]				
	06/08/14 18:55 EST		0	Thunderstorm Wind (EG 52 kt)	
	06/08/14 18:55 EST		0.25K	Source: Trained Spotter	
There was a 10 inch in diameter tree snappe	ed and lying on power lines.				
SHENANDOAH COUNTY 0.9 NE STRASI					
	06/08/14 18:55 EST		5K	Thunderstorm Wind (EG 52 kt)	
	06/08/14 18:55 EST		0.25K	Source: Trained Spotter	
There was a ten inch tree snapped in half, a	telephone pole broken and numer	ous fences damag	ed near Miller Driv	e in Strasburg.	
NARREN COUNTY 1.3 W BUCKTON [38]	.98, -78.30]				
	06/08/14 18:57 EST		10K	Thunderstorm Wind (EG 52 kt)	
	06/08/14 18:57 EST		2K	Source: Public	
There were trees down and a barn collapsed	d and shed destroyed on farm on N	lelson Road.			
NARREN COUNTY 0.3 NE RELIANCE [3	9.00, -78.25]				
-	06/08/14 19:02 EST		0	Thunderstorm Wind (EG 52 kt)	
	00/00/44 40 00 FOT		U	mandorotom vina (20 02 kt)	
	06/08/14 19:02 EST		0.25K	Source: Public	
here was a tree down on the Reliance Road				· · · · · · · · · · · · · · · · · · ·	
	d and North River Road.			· · · · · · · · · · · · · · · · · · ·	
	d and North River Road.			· · · · · · · · · · · · · · · · · · ·	
	d and North River Road.		0.25K	Source: Public	
WARREN COUNTY 1.4 E ROCKLAND [38	d and North River Road.  8.98, -78.12]  06/08/14 19:21 EST  06/08/14 19:21 EST	and Milldale Road	0.25K 0 2K	Source: Public  Thunderstorm Wind (EG 52 kt)	
WARREN COUNTY 1.4 E ROCKLAND [38] There were multiple large trees down near the	d and North River Road.  8.98, -78.12]  06/08/14 19:21 EST  06/08/14 19:21 EST  the intersection of Fairground Road	and Milldale Road	0.25K 0 2K	Source: Public  Thunderstorm Wind (EG 52 kt)	
WARREN COUNTY 1.4 E ROCKLAND [38] There were multiple large trees down near the	d and North River Road.  8.98, -78.12]  06/08/14 19:21 EST  06/08/14 19:21 EST  the intersection of Fairground Road	and Milldale Road	0.25K 0 2K	Source: Public  Thunderstorm Wind (EG 52 kt)	
WARREN COUNTY 1.4 E ROCKLAND [38] There were multiple large trees down near the	d and North River Road.  8.98, -78.12] 06/08/14 19:21 EST 06/08/14 19:21 EST he intersection of Fairground Road	and Milldale Road	0.25K 0 2K	Source: Public  Thunderstorm Wind (EG 52 kt)  Source: Emergency Manager	
VARREN COUNTY 1.4 E ROCKLAND [38] There were multiple large trees down near the state of the	8.98, -78.12] 06/08/14 19:21 EST 06/08/14 19:21 EST he intersection of Fairground Road 8.98, -78.08] 06/08/14 19:30 EST 06/08/14 19:30 EST	and Milldale Road	0.25K 0 2K	Source: Public  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager  Thunderstorm Wind (EG 52 kt)	
NARREN COUNTY 1.4 E ROCKLAND [38] There were multiple large trees down near the NARREN COUNTY 1.8 SE MILLDALE [38] There were trees down near Fellows Drive and A cold front approached the Mid Atlantic and region and showers and thunderstorms me	d and North River Road.  8.98, -78.12] 06/08/14 19:21 EST 06/08/14 19:21 EST he intersection of Fairground Road  8.98, -78.08] 06/08/14 19:30 EST 06/08/14 19:30 EST and Howellsville Road.  Ind southerly winds increased devoved across eastern WV, Western	w points across th	0.25K  0 2K  1.  0 1K	Source: Public  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager	
WARREN COUNTY 1.4 E ROCKLAND [38] There were multiple large trees down near the WARREN COUNTY 1.8 SE MILLDALE [38] There were trees down near Fellows Drive and A cold front approached the Mid Atlantic and a cold front approached the Mid A	d and North River Road.  8.98, -78.12] 06/08/14 19:21 EST 06/08/14 19:21 EST he intersection of Fairground Road  8.98, -78.08] 06/08/14 19:30 EST 06/08/14 19:30 EST and Howellsville Road.  Ind southerly winds increased devoved across eastern WV, Western	w points across th	0.25K  0 2K  1.  0 1K	Source: Public  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager	
There was a tree down on the Reliance Road WARREN COUNTY 1.4 E ROCKLAND [38] There were multiple large trees down near the second read of the	d and North River Road.  8.98, -78.12] 06/08/14 19:21 EST 06/08/14 19:21 EST he intersection of Fairground Road  8.98, -78.08] 06/08/14 19:30 EST 06/08/14 19:30 EST and Howellsville Road.  Ind southerly winds increased devoved across eastern WV, Western	w points across th	0.25K  0 2K  1.  0 1K	Source: Public  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager	

Low pressure approached the Mid Atlantic overnight while southerly winds led to higher dewpoints across the region. Isolated locations such as Luray, VA had dense fog into the morning hours.

Page 14 of 22 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
NELSON COUNTY 1.6 WSW BUFFALO MINES			_	
	06/11/14 00:46 EST		0	Thunderstorm Wind (EG 52 kt)
	06/11/14 00:46 EST		0.25K	Source: 911 Call Center
There was a tree down blocking the roadway on the	ne 3600 Block of Lowesville F	Road.		
NELSON COUNTY 2.0 NNW OAK RIDGE [37.7			^	Thursdoorteen Wind (FO 50 ld)
	06/11/14 14:11 EST 06/11/14 14:11 EST		0 0.25K	Thunderstorm Wind (EG 52 kt) Source: Fire Department/Rescue
There was a tree down on northbound Route 29 s	outh of Nelson County High S	School.		
NELSON COUNTY 0.9 SW WARMINSTER [37.	67, -78.73]			
•	06/11/14 14:20 EST		0	Hail (1.00 in)
	06/11/14 14:20 EST		0	Source: Public
ALBEMARLE COUNTY 0.7 N SCOTTSVILLE [3	37.81, -78.50]			
	06/11/14 15:00 EST		0	Thunderstorm Wind (EG 52 kt)
	06/11/14 15:00 EST		0.25K	Source: 911 Call Center
There was a 12-14 inch round tree down.				
AUGUSTA COUNTY MOFFATS CREEK [38.00,	-			
	06/11/14 15:34 EST		0	Hail (1.00 in)
	06/11/14 15:34 EST		0	Source: Public
SPOTSYLVANIA COUNTY 1.9 WSW PARTLOV	= = = = = = = = = = = = = = = = = = = =			
	06/11/14 15:38 EST		0	Hail (1.00 in)
	06/11/14 15:38 EST		0	Source: Public
SPOTSYLVANIA COUNTY 1.7 NE PARTLOW [:	38.05, -77.61]			
	06/11/14 15:40 EST		0	Hail (1.00 in)
	06/11/14 15:40 EST		0	Source: Public
SPOTSYLVANIA COUNTY 0.6 S GATEWOOD [	38.07, -77.67]			
	06/11/14 15:42 EST		0	Hail (1.00 in)
	06/11/14 15:42 EST		0	Source: Public
SPOTSYLVANIA COUNTY 1.7 NE MT PLEASA	NT [38.12, -77.661			
	06/11/14 15:42 EST		0	Hail (1.00 in)
	06/11/14 15:42 EST		0	Source: Public
SPOTSYLVANIA COUNTY 2.4 WSW MARYE [3	8.07, -77.62]			
-	06/11/14 15:42 EST		0	Hail (1.00 in)
	06/11/14 15:42 EST		0	Source: Public
SPOTSYLVANIA COUNTY 2.5 SSW SNELL [38	.12, -77.62]			
_	06/11/14 15:42 EST		0	Thunderstorm Wind (EG 52 kt)
	06/11/14 15:42 EST		1K	Source: 911 Call Center
There were trees down on Partlow Road.				
AUGUSTA COUNTY 1.4 SSW HEBRON [38.13,	=			
	06/11/14 15:45 EST		0	Thunderstorm Wind (EG 52 kt)
	06/11/14 15:45 EST		0	Source: Fire Department/Rescue
There was a tree down near the 300 block of Eids	on Creek Road.			

Page 15 of 22 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
AUGUSTA COUNTY 2.0 SSW LONE FOUN				Thursday Land Wind (FO FOLD)
	06/11/14 15:48 EST 06/11/14 15:48 EST		0 0.25K	Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
There was a tree down across Whiskey Creek			0.25K	Source, 911 Call Certier
·				
AUGUSTA COUNTY 1.0 WNW CHURCHVI	LLE [38.23, -79.17] 06/11/14 15:50 EST		0	Thunderstorm Wind (EG 52 kt)
	06/11/14 15:50 EST		0.25K	Source: 911 Call Center
There was a tree down on Scenic Highway ne	ear Churchville.			
SPOTSYLVANIA COUNTY 2.1 NW ALSOP	[38.22, -77.67]			
	06/11/14 16:04 EST		0	Hail (1.00 in)
	06/11/14 16:04 EST		0	Source: Public
ROCKINGHAM COUNTY 0.5 WSW BERG	ON [38.77, -78.94]			
	06/11/14 16:05 EST		0	Thunderstorm Wind (EG 52 kt)
	06/11/14 16:05 EST		0.50K	Source: Public
There was a large sycamore tree down on pro	perty along Bergton Road.			
FAUQUIER COUNTY 1.9 NNE OAK SHAD				T
	06/11/14 16:39 EST 06/11/14 16:39 EST		0 1K	Thunderstorm Wind (EG 52 kt) Source: Public
			IK	Source. Public
There were numerous large trees snapped an	d own near Liberty Road.			
FAUQUIER COUNTY 1.8 ENE WARRENTO	· · · · · · · · · · · · · · · · · ·			Thursdaystays Wind (FO FO Id)
	06/11/14 17:00 EST 06/11/14 17:00 EST		0	Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
A tree was down along Terranova Drive.				
FAUQUIER COUNTY 2.9 SE NEW BALTIM	ODE (20.7477.60)			
FAUQUIER COUNTY 2.9 SE NEW BALTIM	06/11/14 17:02 EST		0	Thunderstorm Wind (EG 50 kt)
	06/11/14 17:02 EST		0	Source: 911 Call Center
A 10-inch diameter tree branch was down at t	he Vint Hill Inn.			
FREDERICK COUNTY 1.3 ESE HAYFIELD	[39.22, -78.28]			
	06/11/14 17:24 EST		0	Thunderstorm Wind (EG 50 kt)
	06/11/14 17:24 EST		0	Source: 911 Call Center
Several large tree branches were down.				
FREDERICK COUNTY 1.0 N HAYFIELD [3:	9.24, -78.30] 06/11/14 17:30 EST		5K	Hail (1.75 in)
	06/11/14 17:30 EST		0	Source: Public
Golf ball sized hail was reported near Hayfield		<.		
EDENEDICK COLINTY 2 0 ESE CORE 120	26 79 341			
FREDERICK COUNTY 2.0 ESE GORE [39.	26, -78.31] 06/11/14 17:30 EST		0	Hail (1.00 in)
	06/11/14 17:30 EST		0	Source: Public
Hail up to the size of quarters was reported ne	ear Gore.			

Page 16 of 22 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/11/14 17:35 EST		0	Hail (1.25 in)
	06/11/14 17:35 EST		0	Source: Public
lalf-dollar sized hail was reported at the intersecti	on of Route 50 and Highway	614.		
REDERICK COUNTY 1.0 WNW OPEQUON [3				U 7 4 70
	06/11/14 17:49 EST		0	Hail (1.50 in)
	06/11/14 17:49 EST		0	Source: Emergency Manager
REDERICK COUNTY 2.5 W GREEN SPG [39.	31, -78.22]			
	06/11/14 17:53 EST		0	Hail (1.25 in)
	06/11/14 17:53 EST		0	Source: NWS Storm Survey
Half-dollar sized hail was reported along Tinderbo	x Lane.			
ROCKINGHAM COUNTY 1.5 NNE ELKTON [38	3.44, -78.61]			
	06/11/14 18:36 EST		0	Thunderstorm Wind (EG 52 kt)
	06/11/14 18:36 EST		0.25K	Source: 911 Call Center
There was a tree down near the intersection of Blo	ose Road and Red Brush Roa	ad.		
ROCKINGHAM COUNTY 1.8 NE MC GAHEYS\	/ILLE [38.39, -78.71]			
	06/11/14 18:36 EST		0	Thunderstorm Wind (EG 52 kt)
	06/11/14 18:36 EST		0.25K	Source: 911 Call Center
There was a tree down near the intersection of Flo	ower Drive and Dogwood Circ	cle.		
SHENANDOAH COUNTY 1.1 SSW NEW MARK	(ET [38.6378.68]			
	06/11/14 19:00 EST		0	Thunderstorm Wind (EG 52 kt)
	06/11/14 19:00 EST		0.25K	Source: Trained Spotter
There was a 12 inch in diameter tree branch down	and power outages.			
A backdoor cold front stalled north of the regior		neating led to sho	wers and thunders	storms across the region.
Some thunderstorms produced large hail and da	<del>-</del>	=		
LOUDOUN COUNTY 1.3 ESE CLARKES GAP	[39.12, -77.58], 1.2 ESE CLA	RKES GAP [39.12	, -77.58], 1.3 SE C	LARKES GAP [39.12, -77.58], 1.4 ESE
CLARKES GAP [39.12, -77.58]	06/12/14 14:42 EST		0	Flack Flood (due to Hoovy Poin)
	06/12/14 14:42 EST 06/12/14 17:30 EST		0	Flash Flood (due to Heavy Rain) Source: Law Enforcement
	00/12/14 17:30 L31		O	Source. Law Emolecment
East bound Route 7 was closed at West Market S	treet due to high water.			
PRINCE WILLIAM COUNTY 1.2 WNW HICKOR	Y GROVE [38.90, -77.65], 1.:	3 WNW HICKORY	GROVE [38.90, -7	7.65], 1.3 W HICKORY GROVE [38.90,
-77.65], 1.2 W HICKORY GROVE [38.90, -77.65]	06/12/14 14:45 EST		0	Flash Flood (due to Heavy Rain)
	06/12/14 14:45 EST 06/12/14 16:45 EST		0	Source: Trained Spotter
	30/12/17 10.70 LOT		J	Course. Humou Opotter
Logmill Road was closed between Mountain Road	and Highway 15 due to floor	ding.		
LOUDOUN COUNTY 0.8 SE RAEONIAN SPGS	[39.14, -77.61], 0.8 SE RAE	ONIAN SPGS [39.	14, -77.61], 0.8 SE	RAEONIAN SPGS [39.14, -77.61], 0.8 SE
RAEONIAN SPGS [39.14, -77.61]	06/12/14 15:01 EST		0	Flash Flood (due to Heavy Rain)
	06/12/14 17:30 EST		0	Source: Trained Spotter
There was 6-8 inches of water flowing over Bridge		tion of Route 7 and		·
LOUDOUN COUNTY 1.5 SSE CLARKES GAP	[39.11, -77.59], 1.5 SSE CLA	RKES GAP [39.11	77.59], 1.5 SSE (	CLARKES GAP [39.11, -77.59]. 1.5 SSE
CLARKES GAP [39.11, -77.59]				
	06/12/14 16:00 EST		5K	Flash Flood (due to Heavy Rain)

 $There \ was \ a \ portion \ of \ dry \ Mill \ Road \ between \ Woodburn \ and \ Thomas \ Mill \ Roads \ washed \ away \ near \ Goose \ Creek.$ 

06/12/14 17:30 EST

Page 17 of 22 Printed on: 09/17/2014

Source: Broadcast Media

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
Narm and moist conditions led to showers a hunderstorms led to large hail, damaging w		as a upper level tr	ough passed the	region. Some	
VA-Z029) PAGE					
	06/12/14 20:15 EST		0	Dense Fog	
	06/13/14 07:35 EST		0		
A very moist air mass was in place across th	ne region. Fog formed in isolate	d areas especially	in valley location	ons west of the Blue Ridge.	
VA-Z029) PAGE					
	06/13/14 20:35 EST		0	Dense Fog	
	06/14/14 04:35 EST		0		
A very warm and moist air mass continued a points led to fog formation in isolated valley	<del>-</del>	ront was over the	Ohio Valley. Calı	n winds and high dew	
NARREN COUNTY 0.9 ESE FRONT ROYA	=				
	06/16/14 17:54 EST		1K	Thunderstorm Wind (EG 52 kt)	
	06/16/14 17:54 EST		0.25K	Source: Public	
There was a large tree down on Catlett Mount	ain Road onto a power transform	ner.			
RAPPAHANNOCK COUNTY 1.1 SE FLINT			0	Thursdoren Wind /FO FO LIV	
	06/16/14 18:17 EST		0	Thunderstorm Wind (EG 52 kt)	
	06/16/14 18:17 EST		0.25K	Source: Emergency Manager	
There was a tree down on Fodderstack Road  RAPPAHANNOCK COUNTY 1.4 SE FLINT			0	Thunderstorm Wind (EG 52 kt)	
	06/16/14 18:18 EST		0.25K	Source: Emergency Manager	
	00.10.11.10.10.201		0.2011	coulos. Emargency manager	
There was a tree down on Ben Venue Road n	ear Flint Hill.				
LOUDOUN COUNTY 1.0 SSE PURCELLVII	• ' •				
	06/16/14 18:30 EST		1K	Thunderstorm Wind (EG 52 kt)	
	06/16/14 18:30 EST		0	Source: 911 Call Center	
There were wires down.					
A shortwave trough moved across the Mid A	Atlantic region. Hot and humid c	onditions led to a	n unstable envir	onment which was	
A shortwave trough moved across the Mid A conducive for severe thunderstorms.	EW [38.73, -77.46]	onditions led to a			
A shortwave trough moved across the Mid A conducive for severe thunderstorms.		conditions led to a	1K	Thunderstorm Wind (EG 52 kt)	
A shortwave trough moved across the Mid A conducive for severe thunderstorms.	EW [38.73, -77.46]	onditions led to a			
A shortwave trough moved across the Mid Aconducive for severe thunderstorms.  PRINCE WILLIAM COUNTY 0.5 E LONGVI	EW [38.73, -77.46] 06/18/14 22:33 EST 06/18/14 22:33 EST	conditions led to a	1K	Thunderstorm Wind (EG 52 kt)	
A shortwave trough moved across the Mid Aconducive for severe thunderstorms.  PRINCE WILLIAM COUNTY 0.5 E LONGVI  There were trees down and some on one hou	EW [38.73, -77.46] 06/18/14 22:33 EST 06/18/14 22:33 EST se.	conditions led to a	1K 1K	Thunderstorm Wind (EG 52 kt) Source: Newspaper	
A shortwave trough moved across the Mid Aconducive for severe thunderstorms.  PRINCE WILLIAM COUNTY 0.5 E LONGVI  There were trees down and some on one hou	EW [38.73, -77.46] 06/18/14 22:33 EST 06/18/14 22:33 EST se. ALL [38.73, -77.42] 06/18/14 22:33 EST	conditions led to a	1K 1K	Thunderstorm Wind (EG 52 kt) Source: Newspaper  Thunderstorm Wind (EG 52 kt)	
A shortwave trough moved across the Mid Aconducive for severe thunderstorms.  PRINCE WILLIAM COUNTY 0.5 E LONGVI  There were trees down and some on one hou	EW [38.73, -77.46] 06/18/14 22:33 EST 06/18/14 22:33 EST se.	conditions led to a	1K 1K	Thunderstorm Wind (EG 52 kt) Source: Newspaper	
A shortwave trough moved across the Mid Aconducive for severe thunderstorms.  PRINCE WILLIAM COUNTY 0.5 E LONGVI  There were trees down and some on one hour  PRINCE WILLIAM COUNTY 0.6 E BUCKHA	EW [38.73, -77.46] 06/18/14 22:33 EST 06/18/14 22:33 EST se. ALL [38.73, -77.42] 06/18/14 22:33 EST 06/18/14 22:33 EST	conditions led to a	1K 1K	Thunderstorm Wind (EG 52 kt) Source: Newspaper  Thunderstorm Wind (EG 52 kt)	
A shortwave trough moved across the Mid Aconducive for severe thunderstorms.  PRINCE WILLIAM COUNTY 0.5 E LONGVI  There were trees down and some on one house  PRINCE WILLIAM COUNTY 0.6 E BUCKHA	EW [38.73, -77.46] 06/18/14 22:33 EST 06/18/14 22:33 EST se.  ALL [38.73, -77.42] 06/18/14 22:33 EST 06/18/14 22:33 EST es twisted and blown down.	conditions led to a	1K 1K	Thunderstorm Wind (EG 52 kt) Source: Newspaper  Thunderstorm Wind (EG 52 kt)	
There were wires down.  A shortwave trough moved across the Mid Aconducive for severe thunderstorms.  PRINCE WILLIAM COUNTY 0.5 E LONGVI  There were trees down and some on one house  PRINCE WILLIAM COUNTY 0.6 E BUCKHA  There were 18 inch to two feet in diameter trees  PRINCE WILLIAM COUNTY LIMSTRONG	EW [38.73, -77.46] 06/18/14 22:33 EST 06/18/14 22:33 EST se.  ALL [38.73, -77.42] 06/18/14 22:33 EST 06/18/14 22:33 EST es twisted and blown down.	conditions led to a	1K 1K	Thunderstorm Wind (EG 52 kt) Source: Newspaper  Thunderstorm Wind (EG 52 kt)	
A shortwave trough moved across the Mid Aconducive for severe thunderstorms.  PRINCE WILLIAM COUNTY 0.5 E LONGVI  There were trees down and some on one house  PRINCE WILLIAM COUNTY 0.6 E BUCKHA	EW [38.73, -77.46]	conditions led to a	1K 1K	Thunderstorm Wind (EG 52 kt) Source: Newspaper  Thunderstorm Wind (EG 52 kt) Source: Public	

Page 18 of 22 Printed on: 09/17/2014

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
PRINCE WILLIAM COUNTY 0.9 SE BUCKHA				Thursday Law Wind (FO FO II)
	06/18/14 22:38 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/14 22:38 EST		1K	Source: Newspaper
There were several trees down.				
FAIRFAX COUNTY 1.2 WSW BUCKNELL MA				
	06/18/14 23:11 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:11 EST		1K	Source: Trained Spotter
There were many trees down along Bed Rock D	rive.			
FAIRFAX COUNTY 0.0 NE BUCKNELL MANG	= = =			
	06/18/14 23:12 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:12 EST		0.25K	Source: Public
There were several five to six inch in diameter be	ranches down from the top of t	rees.		
FAIRFAX COUNTY 0.4 SSW NEW ALEXAND				
	06/18/14 23:15 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:15 EST		0.25K	Source: Broadcast Media
There was a tree down blocking both directions of	of GW Parkway between Belle	View Blvd and Mo	orningside Lane.	
FAIRFAX COUNTY 0.5 NW NEW ALEXANDR	IA [38.77, -77.06]			
	06/18/14 23:15 EST		2K	Thunderstorm Wind (EG 52 kt)
	06/18/14 23:15 EST		1K	Source: Broadcast Media
FAIRFAX COUNTY 0.4 SSW BELLE HAVEN [	38.77, -77.07] 06/18/14 23:17 EST 06/18/14 23:17 EST		0	Thunderstorm Wind (MG 54 kt) Source: Mesonet
A weak cold front moved across the Mid Atlant thunderstorms formed in vicinity of the front in	06/18/14 23:17 EST 06/18/14 23:17 EST tic region while hot and humi the afternoon and some thu		0 o a unstable envir	Source: Mesonet
A weak cold front moved across the Mid Atlant thunderstorms formed in vicinity of the front in	06/18/14 23:17 EST 06/18/14 23:17 EST tic region while hot and humi the afternoon and some thu		0 o a unstable envir	Source: Mesonet
A weak cold front moved across the Mid Atlant chunderstorms formed in vicinity of the front in	06/18/14 23:17 EST 06/18/14 23:17 EST tic region while hot and humi in the afternoon and some thu		0 o a unstable envir o damaging winds.	Source: Mesonet conment. Showers and
A weak cold front moved across the Mid Atlant thunderstorms formed in vicinity of the front in MADISON COUNTY 6.3 WNW SYRIA [38.51,	06/18/14 23:17 EST 06/18/14 23:17 EST tic region while hot and huming the afternoon and some thut -78.44] 06/19/14 14:30 EST 06/19/14 14:30 EST		0 o a unstable envir o damaging winds.	Source: Mesonet conment. Showers and . Hail (1.25 in)
A weak cold front moved across the Mid Atlant thunderstorms formed in vicinity of the front in MADISON COUNTY 6.3 WNW SYRIA [38.51,	06/18/14 23:17 EST 06/18/14 23:17 EST tic region while hot and huming the afternoon and some thut -78.44] 06/19/14 14:30 EST 06/19/14 14:30 EST		0 o a unstable envir o damaging winds.	Source: Mesonet conment. Showers and . Hail (1.25 in)
A weak cold front moved across the Mid Atlant thunderstorms formed in vicinity of the front in MADISON COUNTY 6.3 WNW SYRIA [38.51,	06/18/14 23:17 EST 06/18/14 23:17 EST tic region while hot and huming the afternoon and some thut -78.44] 06/19/14 14:30 EST 06/19/14 14:30 EST		0 o a unstable envir o damaging winds. 0 0	Source: Mesonet  conment. Showers and  .  Hail (1.25 in)  Source: Park/Forest Service
A weak cold front moved across the Mid Atlant thunderstorms formed in vicinity of the front in MADISON COUNTY 6.3 WNW SYRIA [38.51, PAGE COUNTY 0.7 N PINE GROVE [38.54, -7	06/18/14 23:17 EST 06/18/14 23:17 EST tic region while hot and huming the afternoon and some thus  -78.44] 06/19/14 14:30 EST 06/19/14 14:35 EST 06/19/14 14:35 EST	inderstorms led to	0 o a unstable envir o damaging winds.  0 0	Source: Mesonet  conment. Showers and   Hail (1.25 in)  Source: Park/Forest Service  Hail (1.75 in)
A weak cold front moved across the Mid Atlant thunderstorms formed in vicinity of the front in MADISON COUNTY 6.3 WNW SYRIA [38.51, PAGE COUNTY 0.7 N PINE GROVE [38.54, -7	06/18/14 23:17 EST 06/18/14 23:17 EST tic region while hot and huming the afternoon and some thus  -78.44] 06/19/14 14:30 EST 06/19/14 14:35 EST 06/19/14 14:35 EST	inderstorms led to	0 o a unstable envir o damaging winds.  0 0	Source: Mesonet  conment. Showers and   Hail (1.25 in)  Source: Park/Forest Service  Hail (1.75 in)
A weak cold front moved across the Mid Atlant thunderstorms formed in vicinity of the front in MADISON COUNTY 6.3 WNW SYRIA [38.51, PAGE COUNTY 0.7 N PINE GROVE [38.54, -7	06/18/14 23:17 EST 06/18/14 23:17 EST 06/18/14 23:17 EST  tic region while hot and huming the afternoon and some thuse the afternoon	inderstorms led to	0 o a unstable envir o damaging winds.  0 0 0	Source: Mesonet  conment. Showers and  Hail (1.25 in) Source: Park/Forest Service  Hail (1.75 in) Source: Other Federal Agency
A weak cold front moved across the Mid Atlant thunderstorms formed in vicinity of the front in MADISON COUNTY 6.3 WNW SYRIA [38.51, PAGE COUNTY 0.7 N PINE GROVE [38.54, -7]	06/18/14 23:17 EST 06/18/14 23:17 EST 06/18/14 23:17 EST  tic region while hot and humin the afternoon and some thut  -78.44] 06/19/14 14:30 EST 06/19/14 14:35 EST 06/19/14 14:35 EST  DERICKSBURG [38.32, -77.47 06/19/14 15:13 EST 06/19/14 15:13 EST	inderstorms led to	0 o a unstable envir o damaging winds.	Source: Mesonet  Fonment. Showers and  Hail (1.25 in) Source: Park/Forest Service  Hail (1.75 in) Source: Other Federal Agency  Thunderstorm Wind (EG 52 kt)
A weak cold front moved across the Mid Atlant thunderstorms formed in vicinity of the front in MADISON COUNTY 6.3 WNW SYRIA [38.51, PAGE COUNTY 0.7 N PINE GROVE [38.54, -7] FREDERICKSBURG (C) COUNTY 1.4 N FREITHERE Was a large section of trees down in the 3	06/18/14 23:17 EST 06/18/14 23:17 EST 06/18/14 23:17 EST  tic region while hot and humin the afternoon and some thus  -78.44] 06/19/14 14:30 EST 06/19/14 14:30 EST  78.48] 06/19/14 14:35 EST 06/19/14 14:35 EST  DERICKSBURG [38.32, -77.47 06/19/14 15:13 EST 06/19/14 15:13 EST 00 block of Riverside Drive in the second of the	inderstorms led to	0 o a unstable envir o damaging winds  0 0 0 0 2K cksburg.	Source: Mesonet  Fonment. Showers and  Hail (1.25 in) Source: Park/Forest Service  Hail (1.75 in) Source: Other Federal Agency  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
A weak cold front moved across the Mid Atlant thunderstorms formed in vicinity of the front in MADISON COUNTY 6.3 WNW SYRIA [38.51, PAGE COUNTY 0.7 N PINE GROVE [38.54, -7] FREDERICKSBURG (C) COUNTY 1.4 N FREITHERE Was a large section of trees down in the 3	06/18/14 23:17 EST 06/18/14 23:17 EST 06/18/14 23:17 EST  tic region while hot and humin the afternoon and some thus  -78.44] 06/19/14 14:30 EST 06/19/14 14:30 EST  78.48] 06/19/14 14:35 EST 06/19/14 14:35 EST  DERICKSBURG [38.32, -77.47 06/19/14 15:13 EST 06/19/14 15:13 EST	inderstorms led to	0 o a unstable envir o damaging winds.	Source: Mesonet  conment. Showers and  Hail (1.25 in) Source: Park/Forest Service  Hail (1.75 in) Source: Other Federal Agency  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager  Hail (1.25 in)
FAIRFAX COUNTY 0.4 SSW BELLE HAVEN [ A weak cold front moved across the Mid Atlant thunderstorms formed in vicinity of the front in MADISON COUNTY 6.3 WNW SYRIA [38.51,  PAGE COUNTY 0.7 N PINE GROVE [38.54, -7]  FREDERICKSBURG (C) COUNTY 1.4 N FREI There was a large section of trees down in the 3  SPOTSYLVANIA COUNTY 1.8 W SPOTSYLVA	06/18/14 23:17 EST 06/18/14 23:17 EST 06/18/14 23:17 EST  tic region while hot and humin the afternoon and some thus  -78.44] 06/19/14 14:30 EST 06/19/14 14:30 EST  78.48] 06/19/14 14:35 EST 06/19/14 14:35 EST  DERICKSBURG [38.32, -77.47 06/19/14 15:13 EST 06/19/14 15:13 EST 00 block of Riverside Drive in the second of the	inderstorms led to	0 o a unstable envir o damaging winds  0 0 0 0 2K cksburg.	Source: Mesonet  Fonment. Showers and  Hail (1.25 in) Source: Park/Forest Service  Hail (1.75 in) Source: Other Federal Agency  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
A weak cold front moved across the Mid Atlant thunderstorms formed in vicinity of the front in MADISON COUNTY 6.3 WNW SYRIA [38.51, PAGE COUNTY 0.7 N PINE GROVE [38.54, -7] FREDERICKSBURG (C) COUNTY 1.4 N FREITHERE Was a large section of trees down in the 3	06/18/14 23:17 EST 06/18/14 23:17 EST 06/18/14 23:17 EST  tic region while hot and humin the afternoon and some thus -78.44] 06/19/14 14:30 EST 06/19/14 14:30 EST  78.48] 06/19/14 14:35 EST 06/19/14 14:35 EST 06/19/14 15:13 EST	inderstorms led to	0 o a unstable envir o damaging winds.  0 0 0 0 0 2K cksburg.	Source: Mesonet  conment. Showers and  Hail (1.25 in) Source: Park/Forest Service  Hail (1.75 in) Source: Other Federal Agency  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager  Hail (1.25 in) Source: Trained Spotter
A weak cold front moved across the Mid Atlant thunderstorms formed in vicinity of the front in MADISON COUNTY 6.3 WNW SYRIA [38.51, PAGE COUNTY 0.7 N PINE GROVE [38.54, -7]  FREDERICKSBURG (C) COUNTY 1.4 N FREIThere was a large section of trees down in the 3 SPOTSYLVANIA COUNTY 1.8 W SPOTSYLVA	06/18/14 23:17 EST 06/18/14 23:17 EST 06/18/14 23:17 EST  tic region while hot and humin the afternoon and some thus -78.44] 06/19/14 14:30 EST 06/19/14 14:30 EST  78.48] 06/19/14 14:35 EST 06/19/14 14:35 EST 06/19/14 15:13 EST 06/19/14 15:13 EST 06/19/14 15:13 EST 06/19/14 15:13 EST	inderstorms led to	0 o a unstable envir o damaging winds  0 0 0 0 0 2K cksburg.	Source: Mesonet  conment. Showers and  Hail (1.25 in) Source: Park/Forest Service  Hail (1.75 in) Source: Other Federal Agency  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager  Hail (1.25 in)

There were multiple trees down in the 8500 Block of Webb Road.

Page 19 of 22 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ORANGE COUNTY 1.6 E SCUFFLETOWN [	38.25, -78.27]			
	06/19/14 15:32 EST		0	Thunderstorm Wind (EG 52 kt)
	06/19/14 15:32 EST		0.50K	Source: COOP Observer
There were a couple of downed trees in Somer	set.			
ORANGE COUNTY 2.0 SE OLD SOMERSET	[38.20, -78.20]			
	06/19/14 15:33 EST		0	Thunderstorm Wind (EG 52 kt)
	06/19/14 15:33 EST		0.25K	Source: Emergency Manager
There was a tree down on the 15100 Block of Y	ager Road.			
SPOTSYLVANIA COUNTY 0.3 WNW WILDE	RNESS CORNER [38.32, -77.71]			
	06/19/14 15:35 EST		0	Thunderstorm Wind (EG 52 kt)
	06/19/14 15:35 EST		0.25K	Source: Trained Spotter
There were three large tree limbs down.				
ORANGE COUNTY 0.8 WSW GORDONSVIL	LE [38.15, -78.19]			
	06/19/14 15:38 EST		0	Thunderstorm Wind (EG 52 kt)
	06/19/14 15:38 EST		1K	Source: Emergency Manager
There were multiple trees down near the interse	ection of Blue Ridge Turnpike and	Buckland Drive.		
ORANGE COUNTY 1.6 ENE (GVE)GORDON	SVILLE MU [38.16, -78.14]			
	06/19/14 15:38 EST		0	Thunderstorm Wind (EG 52 kt)
	06/19/14 15:38 EST		1K	Source: Emergency Manager
There were trees down on Cox Mill Road near	Wold Trap Drive.			
An upper level disturbance moved north of th Atlantic and showers and thunderstorms mov	•	•	-	
ALBEMARLE COUNTY 1.4 WNW WHITE HA	ALL [38.13, -78.69], 1.4 WNW WH	ITE HALL [38.13	, -78.69], 1.4 WNW	V WHITE HALL [38.13, -78.69], 1.3
<u>-</u>	06/28/14 01:00 EST		0	Flash Flood (due to Heavy Rain)
	06/28/14 02:20 EST		0	Source: Emergency Manager
	ock of Sugar Hollow Road at Mod	ormans River.		
The sheriff reported flash flooding near 5600 BI	•			
The sheriff reported flash flooding near 5600 Bl  Easterly flow led to upslope conditions along	-	thunderstorms s	taved stationary l	leading to flash flooding

WEST VIRGINIA Fast

GRANT COUNTY 1.5 ESE HISER [38.	96, -79.09]			
•	06/08/14 17:02 EST	10K	Thunderstorm Wind (EG 52 kt)	
	06/08/14 17:02 EST	0	Source: 911 Call Center	
A roof was blown off of a house and pow	er lines were down in Creitz Village Subdivisio	n.		
HARDY COUNTY 1.8 NE DURGON [3	9.00, -79.03]			
	06/08/14 17:10 EST	20K	Thunderstorm Wind (EG 52 kt)	
	06/08/14 17:10 EST	5K	Source: 911 Call Center	
There were multiple trees down on camp	ers. At least two campers were completely des	stroyed.		
		stroyed.		
There were multiple trees down on camp		stroyed.	Thunderstorm Wind (EG 52 kt)	

Page 20 of 22 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
There were about one hundred trees do South Fork Road.	wn and two campers were damaged.	There were trees a	and power lines do	wn between the 5000-8000 Block of
HARDY COUNTY 1.4 NE BASS [38.9	6, -78.98]			
	06/08/14 17:12 EST		0	Thunderstorm Wind (EG 52 kt)
	06/08/14 17:12 EST		2K	Source: NWS Storm Survey
There were numerous trees snapped an	d uprooted.			
MORGAN COUNTY 0.5 NNW BERKE	• • •			
	06/08/14 18:20 EST		0	Thunderstorm Wind (EG 52 kt)
	06/08/14 18:20 EST		1K	Source: 911 Call Center
There were trees down along Sir Johns	Run Road.			
MORGAN COUNTY 0.7 N HANCOCK	[39.69, -78.18]			
	06/08/14 18:23 EST		0	Thunderstorm Wind (EG 52 kt)
	06/08/14 18:23 EST		1K	Source: 911 Call Center
There were trees down near the intersec	ction of River Road and Pious Ridge R	load.		
BERKELEY COUNTY 0.7 NW MARTI	NSBURG [39.46 -77.98] 0.3 FNE MA	RTINSBURG 130 A	5 -77 961	
DELICITED TO THE PROPERTY OF T	06/08/14 19:41 EST		5, -77.96] 20K	Tornado (EF1, L: 1.00 mi , W: 100 yd)
	06/08/14 19:44 EST		10K	Source: NWS Storm Survey
found in an area bounded by Wincheste  After crossing South Raleigh Street, the Historic Boydville Manor in the 600 Block cottage located on the grounds of the mareported high winds blowing from differe	r Ave , South Raleigh Street and Silver most concentrated storm damage was k South Queen Street. A large HVAC   anor. Two eyewitness accounts there	Lane and East So s found. Dozens of panel from a nearby confirmed hearing	uth Street. trees were either t y business was fou a loud freight train	topped or snapped on the grounds of und embedded in the ground behind a noise at the time of the damage and
After crossing South Raleigh Street, the Historic Boydville Manor in the 600 Block cottage located on the grounds of the mareported high winds blowing from differe approximately 100 yards.  After crossing South Queen Street, seven Street. From this point no further damage	r Ave, South Raleigh Street and Silver most concentrated storm damage was k South Queen Street. A large HVAC panor. Two eyewitness accounts there int directions. At these locations, peak eral large trees were topped between the east of the railroad tracks was observed.	s found. Dozens of panel from a nearby confirmed hearing winds were estima	uth Street.  trees were either t y business was fou a loud freight train tted at 90 mph and the railroad tracks a	topped or snapped on the grounds of und embedded in the ground behind a noise at the time of the damage and d the tornado was its widest at
found in an area bounded by Wincheste After crossing South Raleigh Street, the Historic Boydville Manor in the 600 Block cottage located on the grounds of the mareported high winds blowing from differe approximately 100 yards.  After crossing South Queen Street, seven Street. From this point no further damage around 844 PM EDTa total of three mi	most concentrated storm damage was k South Queen Street. A large HVAC panor. Two eyewitness accounts there int directions. At these locations, peak eral large trees were topped between the east of the railroad tracks was obsernutes on the ground.	s found. Dozens of panel from a nearby confirmed hearing winds were estima	uth Street.  trees were either t y business was for a loud freight train ited at 90 mph and the railroad tracks a team. The tornado	topped or snapped on the grounds of und embedded in the ground behind a noise at the time of the damage and d the tornado was its widest at and along either side of East Addition was estimated to have quickly lifted
found in an area bounded by Wincheste After crossing South Raleigh Street, the Historic Boydville Manor in the 600 Block cottage located on the grounds of the mareported high winds blowing from differe approximately 100 yards.  After crossing South Queen Street, seven Street. From this point no further damage around 844 PM EDTa total of three mi	most concentrated storm damage was k South Queen Street. A large HVAC panor. Two eyewitness accounts there int directions. At these locations, peak eral large trees were topped between the east of the railroad tracks was obsernutes on the ground.  TINSBURG [39.44, -78.00] 06/08/14 19:42 EST	s found. Dozens of panel from a nearby confirmed hearing winds were estima	uth Street.  trees were either t y business was fou a loud freight train tted at 90 mph and the railroad tracks a team. The tornado	topped or snapped on the grounds of und embedded in the ground behind a noise at the time of the damage and d the tornado was its widest at and along either side of East Addition was estimated to have quickly lifted
found in an area bounded by Wincheste After crossing South Raleigh Street, the Historic Boydville Manor in the 600 Block cottage located on the grounds of the mareported high winds blowing from differe approximately 100 yards.  After crossing South Queen Street, seven Street. From this point no further damage around 844 PM EDTa total of three mi	most concentrated storm damage was k South Queen Street. A large HVAC panor. Two eyewitness accounts there int directions. At these locations, peak eral large trees were topped between the east of the railroad tracks was obsernutes on the ground.	s found. Dozens of panel from a nearby confirmed hearing winds were estima	uth Street.  trees were either t y business was for a loud freight train ited at 90 mph and the railroad tracks a team. The tornado	topped or snapped on the grounds of und embedded in the ground behind a noise at the time of the damage and d the tornado was its widest at and along either side of East Addition was estimated to have quickly lifted
found in an area bounded by Wincheste After crossing South Raleigh Street, the Historic Boydville Manor in the 600 Block cottage located on the grounds of the mareported high winds blowing from differe approximately 100 yards.  After crossing South Queen Street, seven Street. From this point no further damage around 844 PM EDTa total of three mi	most concentrated storm damage was k South Queen Street. A large HVAC panor. Two eyewitness accounts there int directions. At these locations, peak eral large trees were topped between the east of the railroad tracks was obsernutes on the ground.  TINSBURG [39.44, -78.00]  06/08/14 19:42 EST  06/08/14 19:42 EST	s found. Dozens of panel from a nearby confirmed hearing winds were estima	uth Street.  trees were either t y business was fou a loud freight train tted at 90 mph and the railroad tracks a team. The tornado	topped or snapped on the grounds of und embedded in the ground behind a noise at the time of the damage and d the tornado was its widest at and along either side of East Addition was estimated to have quickly lifted
found in an area bounded by Wincheste After crossing South Raleigh Street, the Historic Boydville Manor in the 600 Block cottage located on the grounds of the mareported high winds blowing from differe approximately 100 yards.  After crossing South Queen Street, seven Street. From this point no further damagaround 844 PM EDTa total of three minimals.  BERKELEY COUNTY 2.0 WSW MAR	most concentrated storm damage was k South Queen Street. A large HVAC panor. Two eyewitness accounts there int directions. At these locations, peak eral large trees were topped between the east of the railroad tracks was obsernutes on the ground.  TINSBURG [39.44, -78.00]  06/08/14 19:42 EST  06/08/14 19:42 EST	s found. Dozens of panel from a nearby confirmed hearing winds were estima	uth Street.  trees were either t y business was fou a loud freight train tted at 90 mph and the railroad tracks a team. The tornado	topped or snapped on the grounds of und embedded in the ground behind a noise at the time of the damage and d the tornado was its widest at and along either side of East Addition was estimated to have quickly lifted
found in an area bounded by Wincheste After crossing South Raleigh Street, the Historic Boydville Manor in the 600 Block cottage located on the grounds of the mareported high winds blowing from differe approximately 100 yards.  After crossing South Queen Street, seven Street. From this point no further damagaround 844 PM EDTa total of three minimals.  BERKELEY COUNTY 2.0 WSW MAR	most concentrated storm damage was k South Queen Street. A large HVAC panor. Two eyewitness accounts there int directions. At these locations, peak eral large trees were topped between the east of the railroad tracks was obsernutes on the ground.  TINSBURG [39.44, -78.00]  06/08/14 19:42 EST  06/08/14 19:42 EST	s found. Dozens of panel from a nearby confirmed hearing winds were estima	uth Street.  trees were either t y business was fou a loud freight train tted at 90 mph and the railroad tracks a team. The tornado	topped or snapped on the grounds of und embedded in the ground behind a noise at the time of the damage and d the tornado was its widest at and along either side of East Addition was estimated to have quickly lifted
found in an area bounded by Wincheste After crossing South Raleigh Street, the Historic Boydville Manor in the 600 Block cottage located on the grounds of the mareported high winds blowing from differe approximately 100 yards.  After crossing South Queen Street, seven Street. From this point no further damagaround 844 PM EDTa total of three minimals.  BERKELEY COUNTY 2.0 WSW MAR	most concentrated storm damage was k South Queen Street. A large HVAC panor. Two eyewitness accounts there int directions. At these locations, peak eral large trees were topped between the east of the railroad tracks was obsernutes on the ground.  TINSBURG [39.44, -78.00]  06/08/14 19:42 EST  06/08/14 19:42 EST  Apple Harvest Drive.	s found. Dozens of panel from a nearby confirmed hearing winds were estima	uth Street.  trees were either t y business was fou a loud freight train ted at 90 mph and he railroad tracks a team. The tornado  0 0.25K	topped or snapped on the grounds of und embedded in the ground behind a noise at the time of the damage and d the tornado was its widest at and along either side of East Addition o was estimated to have quickly lifted  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
scattered tree damage. Two trees fell of found in an area bounded by Wincheste After crossing South Raleigh Street, the Historic Boydville Manor in the 600 Block cottage located on the grounds of the mareported high winds blowing from differe approximately 100 yards.  After crossing South Queen Street, seven Street. From this point no further damagaround 844 PM EDTa total of three miter between the way at the down in 13600 Block ATT BERKELEY COUNTY 2.1 SE BERKE	most concentrated storm damage was k South Queen Street. A large HVAC panor. Two eyewitness accounts there int directions. At these locations, peak eral large trees were topped between the east of the railroad tracks was obsernutes on the ground.  TINSBURG [39.44, -78.00]  06/08/14 19:42 EST  06/08/14 19:42 EST  Apple Harvest Drive.  LEY [39.48, -77.90]  06/08/14 20:06 EST  06/08/14 20:06 EST	s found. Dozens of panel from a nearby confirmed hearing winds were estima	uth Street.  trees were either t y business was fou a loud freight train ted at 90 mph and he railroad tracks a team. The tornado  0 0.25K	topped or snapped on the grounds of und embedded in the ground behind a noise at the time of the damage and d the tornado was its widest at and along either side of East Addition o was estimated to have quickly lifted  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
found in an area bounded by Wincheste After crossing South Raleigh Street, the Historic Boydville Manor in the 600 Block cottage located on the grounds of the mareported high winds blowing from differe approximately 100 yards.  After crossing South Queen Street, seven Street. From this point no further damagaround 844 PM EDTa total of three minimals bear at the down in 13600 Block A BERKELEY COUNTY 2.1 SE BERKE  There were trees down on the 800 Block A cold front approached the Mid Atlant region and showers and thunderstorm	most concentrated storm damage was k South Queen Street. A large HVAC panor. Two eyewitness accounts there int directions. At these locations, peak eral large trees were topped between the east of the railroad tracks was obsernutes on the ground.  TINSBURG [39.44, -78.00]  06/08/14 19:42 EST  06/08/14 19:42 EST  Apple Harvest Drive.  LEY [39.48, -77.90]  06/08/14 20:06 EST  06/08/14 20:06 EST	E Lane and East So is found. Dozens of panel from a nearby confirmed hearing winds were estimal Queen Street and the rived by the survey to	uth Street.  trees were either t y business was fou a loud freight train ted at 90 mph and he railroad tracks a team. The tornado  0 0.25K	topped or snapped on the grounds of und embedded in the ground behind a noise at the time of the damage and dithe tornado was its widest at and along either side of East Addition was estimated to have quickly lifted  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
found in an area bounded by Wincheste After crossing South Raleigh Street, the Historic Boydville Manor in the 600 Block cottage located on the grounds of the mareported high winds blowing from differe approximately 100 yards.  After crossing South Queen Street, seven Street. From this point no further damagaround 844 PM EDTa total of three minimals bear at the down in 13600 Block A BERKELEY COUNTY 2.1 SE BERKE  There were trees down on the 800 Block A cold front approached the Mid Atlant region and showers and thunderstorm damaging winds.	most concentrated storm damage was k South Queen Street. A large HVAC panor. Two eyewitness accounts there int directions. At these locations, peak eral large trees were topped between the east of the railroad tracks was observates on the ground.  TINSBURG [39.44, -78.00]  06/08/14 19:42 EST  06/08/14 19:42 EST  Apple Harvest Drive.  ILEY [39.48, -77.90]  06/08/14 20:06 EST  06/08/14 20:06 EST  of Featherbed road.	E Lane and East So is found. Dozens of panel from a nearby confirmed hearing winds were estimal Queen Street and the rived by the survey to	uth Street.  trees were either t y business was fou a loud freight train ted at 90 mph and he railroad tracks a team. The tornado  0 0.25K	topped or snapped on the grounds of und embedded in the ground behind a noise at the time of the damage and dithe tornado was its widest at and along either side of East Addition was estimated to have quickly lifted  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
found in an area bounded by Wincheste After crossing South Raleigh Street, the Historic Boydville Manor in the 600 Block cottage located on the grounds of the mareported high winds blowing from differe approximately 100 yards.  After crossing South Queen Street, seven Street. From this point no further damagaround 844 PM EDTa total of three minimals bear at the down in 13600 Block A BERKELEY COUNTY 2.1 SE BERKE  There were trees down on the 800 Block A cold front approached the Mid Atlant region and showers and thunderstorm damaging winds.	most concentrated storm damage was k South Queen Street. A large HVAC panor. Two eyewitness accounts there int directions. At these locations, peak eral large trees were topped between the east of the railroad tracks was observates on the ground.  TINSBURG [39.44, -78.00]  06/08/14 19:42 EST  06/08/14 19:42 EST  Apple Harvest Drive.  ILEY [39.48, -77.90]  06/08/14 20:06 EST  06/08/14 20:06 EST  of Featherbed road.	E Lane and East So is found. Dozens of panel from a nearby confirmed hearing winds were estimal Queen Street and the rived by the survey to	uth Street.  trees were either t y business was fou a loud freight train ted at 90 mph and he railroad tracks a team. The tornado  0 0.25K	topped or snapped on the grounds of und embedded in the ground behind a noise at the time of the damage and dithe tornado was its widest at and along either side of East Addition was estimated to have quickly lifted  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
found in an area bounded by Wincheste  After crossing South Raleigh Street, the Historic Boydville Manor in the 600 Bloci cottage located on the grounds of the management of	most concentrated storm damage was k South Queen Street. A large HVAC panor. Two eyewitness accounts there int directions. At these locations, peak eral large trees were topped between the east of the railroad tracks was obsernates on the ground.  TINSBURG [39.44, -78.00]  06/08/14 19:42 EST  06/08/14 19:42 EST  Apple Harvest Drive.  ILEY [39.48, -77.90]  06/08/14 20:06 EST  06/08/14 20:06 EST  of Featherbed road.  tic and southerly winds increased design moved across eastern WV and west	E Lane and East So is found. Dozens of panel from a nearby confirmed hearing winds were estimal Queen Street and the rived by the survey to	uth Street.  trees were either t y business was fou a loud freight train ted at 90 mph and he railroad tracks a team. The tornado  0 0.25K	topped or snapped on the grounds of und embedded in the ground behind a noise at the time of the damage and did the tornado was its widest at and along either side of East Addition of was estimated to have quickly lifted  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
After crossing South Raleigh Street, the Historic Boydville Manor in the 600 Block cottage located on the grounds of the mareported high winds blowing from differe approximately 100 yards.  After crossing South Queen Street, seven Street. From this point no further damage around 844 PM EDTa total of three minesteness at tree down in 13600 Block A BERKELEY COUNTY 2.1 SE BERKE  There were trees down on the 800 Block A cold front approached the Mid Atlant region and showers and thunderstorm damaging winds.	most concentrated storm damage was k South Queen Street. A large HVAC panor. Two eyewitness accounts there int directions. At these locations, peak eral large trees were topped between the east of the railroad tracks was observates on the ground.  TINSBURG [39.44, -78.00]  06/08/14 19:42 EST  06/08/14 19:42 EST  Apple Harvest Drive.  LEY [39.48, -77.90]  06/08/14 20:06 EST  06/08/14 20:06 EST  of Featherbed road.  tic and southerly winds increased designored across eastern WV and wester the south of the south eral storm of the s	E Lane and East So is found. Dozens of panel from a nearby confirmed hearing winds were estimal Queen Street and the rived by the survey to	uth Street.  trees were either t y business was fou a loud freight train ited at 90 mph and he railroad tracks a team. The tornado  0 0.25K	topped or snapped on the grounds of und embedded in the ground behind a noise at the time of the damage and did the tornado was its widest at and along either side of East Addition of was estimated to have quickly lifted  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
After crossing South Raleigh Street, the distoric Boydville Manor in the 600 Block cottage located on the grounds of the mapproximately 100 yards.  After crossing South Queen Street, several street. From this point no further damage around 844 PM EDTa total of three mileserketer COUNTY 2.0 WSW MAR  There was a tree down in 13600 Block A  BERKELEY COUNTY 2.1 SE BERKE  There were trees down on the 800 Block A  Cold front approached the Mid Atlant region and showers and thunderstorm damaging winds.  BERKELEY COUNTY 0.8 WSW BERIERE	most concentrated storm damage was k South Queen Street. A large HVAC panor. Two eyewitness accounts there nt directions. At these locations, peak eral large trees were topped between the east of the railroad tracks was observates on the ground.  TINSBURG [39.44, -78.00]  06/08/14 19:42 EST  06/08/14 19:42 EST  Apple Harvest Drive.  ILEY [39.48, -77.90]  06/08/14 20:06 EST  of Featherbed road.  tic and southerly winds increased desembled across eastern WV and west moved across eastern WV and west of 11/11/14 18:04 EST	E Lane and East So is found. Dozens of panel from a nearby confirmed hearing winds were estimal Queen Street and the rived by the survey to	uth Street.  trees were either t y business was fou a loud freight train ited at 90 mph and he railroad tracks a team. The tornado  0 0.25K	topped or snapped on the grounds of und embedded in the ground behind a noise at the time of the damage and did the tornado was its widest at and along either side of East Addition of was estimated to have quickly lifted  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
found in an area bounded by Wincheste After crossing South Raleigh Street, the Historic Boydville Manor in the 600 Block cottage located on the grounds of the mareported high winds blowing from differe approximately 100 yards.  After crossing South Queen Street, seven Street. From this point no further damagnaround 844 PM EDTa total of three miner BERKELEY COUNTY 2.0 WSW MAR  There was a tree down in 13600 Block ABERKELEY COUNTY 2.1 SE BERKE  There were trees down on the 800 Block AB cold front approached the Mid Atlant region and showers and thunderstorm damaging winds.	most concentrated storm damage was k South Queen Street. A large HVAC panor. Two eyewitness accounts there nt directions. At these locations, peak eral large trees were topped between the east of the railroad tracks was observates on the ground.  TINSBURG [39.44, -78.00]  06/08/14 19:42 EST  06/08/14 19:42 EST  Apple Harvest Drive.  ILEY [39.48, -77.90]  06/08/14 20:06 EST  of Featherbed road.  tic and southerly winds increased desembled across eastern WV and west moved across eastern WV and west of 11/11/14 18:04 EST	E Lane and East So is found. Dozens of panel from a nearby confirmed hearing winds were estimal Queen Street and the rived by the survey to	uth Street.  trees were either t y business was fou a loud freight train ited at 90 mph and he railroad tracks a team. The tornado  0 0.25K	topped or snapped on the grounds of und embedded in the ground behind a noise at the time of the damage and did the tornado was its widest at and along either side of East Addition of was estimated to have quickly lifted  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center

Page 21 of 22 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
		,	5.5p 2g	
BERKELEY COUNTY 0.5 NNE HEDGESVI	LLE [39.56, -78.00]			
	06/11/14 18:12 EST		0	Thunderstorm Wind (EG 52 kt)
	06/11/14 18:12 EST		0.25K	Source: Public
There was a large tree down near 300 Block of	of West Main Stree.			
A backdoor cold front stalled north of the re	gion and clearing and surface h	eating led to show	wers and thunders	storms across the region.
Some thunderstorms produced large hail ar	nd damaging winds. Heavy rainfa	all led to flooding	in Montgomery C	ounty.
BERKELEY COUNTY 3.2 WNW GLENGAR	RY [39.39, -78.21]			
	06/18/14 15:43 EST		0	Hail (1.00 in)
	06/18/14 15:43 EST		0	Source: Public
A weak cold front moved across the Mid Atl	antic region while hot and humi	d conditions led to	o a unstable envir	onment. Showers and
thunderstorms formed in vicinity of the fron	t in the afternoon and some thu	nderstorms led to	damaging winds	
HARDY COUNTY 1.0 WSW MOOREFIELD	MUNI ARPT [39.06, -78.97]			
	06/25/14 16:00 EST		0	Thunderstorm Wind (EG 52 kt)
	06/25/14 16:00 EST		0.25K	Source: 911 Call Center
There was a tree reported down blocking the	roadway on South Fork Road.			
HAMPSHIRE COUNTY 0.5 N KIRBY [39.19	), -78.73]			
	06/25/14 16:26 EST		0	Thunderstorm Wind (EG 52 kt)
	06/25/14 16:26 EST		0.25K	Source: 911 Call Center
There was a tree down at the corner of Grass	y Lick Road and Briar Lick Road.			
MORGAN COUNTY 0.9 N HANCOCK [39.6	i978.181			
•	06/25/14 18:01 EST		0	Thunderstorm Wind (EG 52 kt)
	06/25/14 18:01 EST		0.50K	Source: 911 Call Center
There were a few trees down on River Road.				
DEDUCI EV COLINITY A 2 ENE DEDUCI EV	7 [20 50 77 02]			
BERKELEY COUNTY 0.2 ENE BERKELEY	06/25/14 18:18 EST		1K	Thunderstorm Wind (EG 52 kt)
	06/25/14 18:18 EST		1K	Source: Emergency Manager
				Course. Emergency Manager
There were a couple large trees onto power li	nes and tops of trees sheared off	along Hanshew La	ane.	
BERKELEY COUNTY 0.9 ENE BERKELEY	<sup>7</sup> [39.51, -77.91]			
	06/25/14 18:18 EST		3K	Thunderstorm Wind (EG 52 kt)
	06/25/14 18:18 EST		1K	Source: Emergency Manager

There were large trees uprooted and laid onto a mobile home along sprinkle Mill Road just east of Butts Park Road.

A cold front moved across the region and showers and thunderstorms formed in a warm moist environment. Some thunderstorms produced damaging winds and heavy rain that led to flash flooding.

Page 22 of 22 Printed on: 09/17/2014