Location Date/Time Deaths & Property & **Event Type and Details** Injuries Crop Dmg ATLANTIC NORTH PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY --- 4.3 NNW RIVIERA BEACH [39.22, -76.53] 05/10/14 12:48 EST Marine Thunderstorm Wind (EG 34 kt) 05/10/14 12:48 EST 0 Source: Mesonet Wind gusts of 32 knots were measured at the Baltimore Key Bridge. PATAPSCO RIVER INCLUDING BALTIMORE HARBOR COUNTY --- 0.3 NNW ORIOLE PARK AT CAMDEN YARDS [39.28, -76.62] 05/10/14 13:02 EST 0 Marine Thunderstorm Wind (EG 34 kt) 0 05/10/14 13:02 FST Source: Mesonet Wind gusts of 31 knots were measured at Oriole Park at Camden Yards. TIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY --- 0.3 NE POTOMAC BUOY [38.03, -76.34] 05/10/14 15:50 EST Marine Thunderstorm Wind (MG 45 kt) 05/10/14 15:50 EST O Source: Buoy Wind gusts of 45 knots were measured at Potomac Point Lookout Buoy. TANGIER SOUND AND THE INLAND WATERS SURROUNDING BLOODSWORTH ISLAND COUNTY --- 0.3 SE CRISFIELD [37.97, -75.88] 05/10/14 16:34 EST Marine Thunderstorm Wind (MG 35 kt) 05/10/14 16:34 EST O Source: Mesonet Wind gusts of 35 knots were measured at Crisfield. CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY --- 6.3 NNW MID BAY BUOY [38.56, -76.41] Marine Thunderstorm Wind (MG 43 kt) 05/10/14 18:00 FST 05/10/14 18:00 EST 0 Source: Buoy Wind gusts of 43 knots were measured at Gooses Reef Buoy. TIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY --- 0.4 SE LEWISETTA [37.99, -76.47] 05/10/14 18:06 EST 0 Marine Thunderstorm Wind (EG 34 kt) 05/10/14 18:06 EST 0 Source: Mesonet Wind gusts of 31 knots were measured at Lewisetta. TIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY --- 0.4 SE LEWISETTA [37.99, -76.47] 05/10/14 18:06 EST Marine Thunderstorm Wind (EG 34 kt) n 05/10/14 18:06 EST 0 Source: Mesonet Wind gusts of 32 knots were measured at Lewisetta. TIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY --- 0.1 WNW POINT LOOKOUT [38.04, -76.32] 05/10/14 18:15 EST Marine Thunderstorm Wind (EG 34 kt) 0 05/10/14 18:20 EST Source: Mesonet Wind gusts of 33 knots were measured at Point Lookout. TANGIER SOUND AND THE INLAND WATERS SURROUNDING BLOODSWORTH ISLAND COUNTY --- 0.1 E BISHOPS HEAD [38.22, -76.04] 05/10/14 18:42 EST Marine Thunderstorm Wind (MG 34 kt) 0 05/10/14 18:42 EST 0 Source: Mesonet Wind gusts of 34 knots were measured at Bishops Head. Moisture moved into the the region as a upper level trough moved across the Great Lakes. Destabilization occurred as cloud cover led to many breaks of sunshine across the Mid Atlantic. Showers and thunderstorms formed near and the Blue Ridge Mountains and tracked eastward.

Page 1 of 26 Printed on: 09/17/2014

TIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY --- 0.3 ENE BABAR POINT [38.31, -77.03]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/12/14 17:05 EST	-	0	Marine Thunderstorm Wind (EG 34 kt)
	05/12/14 17:05 EST		0	Source: Mesonet
Vind gusts of 31 knots were measured	l at Baber Point.			
IDAL POTOMAC INDIAN HD TO COR	BB IS MD COUNTY 0.2 NNE MONRO	F CREEK (38 23 .	76 951	
IDALI GIGINAG INDIANTID IG GGE	05/12/14 17:15 EST	L OKLLIK [00.20, -	0	Marine Thunderstorm Wind (EG 34 kt)
	05/12/14 17:20 EST		0	Source: Mesonet
Vind gusts of 31 knots were measured	at Monroe Creek.			
A decaying meso-scale convective sy southern edge of the system across \$	ystem moved across the Mid Atlantic in	n the afternoon an	d thunderstorms	developed on the
	-			
TIDAL POTOMAC INDIAN HD TO COB	BB IS MD COUNTY 0.2 NNE MONRO	E CREEK [38.23, -	-	Marine Thursdaystays Wind (MC 20 lt)
	05/15/14 14:35 EST		0	Marine Thunderstorm Wind (MG 39 kt)
	05/15/14 14:40 EST		0	Source: Mesonet
Vind gusts of 39 knots were measured	at Monroe Point.			
TIDAL POTOMAC COBB IS MD TO SN	MITH PT VA COUNTY 0.4 SE LEWISE	ETTA [37.99, -76.47	]	
	05/15/14 14:42 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	05/15/14 14:42 EST		0	Source: Mesonet
Vind gusts of 31 knots were measured	l at Lewisetta.			
TO A L DOTOMAC CODD IO MD TO CM	MITH PT VA COUNTY 0.4 SE LEWISE	ETTA [37.99, -76.47	<u> </u>	
IDAL POTOMAC COBB IS MID TO SIV				
LIDAL POTOMAC CORR IS MD TO SM	05/15/14 14:42 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	05/15/14 14:42 EST 05/15/14 14:42 EST		0	Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet
Wind gusts of 34 knots were measured	05/15/14 14:42 EST 05/15/14 14:42 EST	POINT [38.31, -77.	0	
Wind gusts of 34 knots were measured	05/15/14 14:42 EST 05/15/14 14:42 EST I at Lewisetta. BB IS MD COUNTY 0.3 ENE BABAR	POINT [38.31, -77.	03]	Source: Mesonet
Vind gusts of 34 knots were measured	05/15/14 14:42 EST 05/15/14 14:42 EST I at Lewisetta. BB IS MD COUNTY 0.3 ENE BABAR 05/15/14 14:50 EST 05/15/14 14:50 EST	POINT [38.31, -77.	0	Source: Mesonet  Marine Thunderstorm Wind (MG 34 kt)
Nind gusts of 34 knots were measured  FIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 34 knots were measured	05/15/14 14:42 EST 05/15/14 14:42 EST I at Lewisetta. BB IS MD COUNTY 0.3 ENE BABAR 05/15/14 14:50 EST 05/15/14 14:50 EST		0	Source: Mesonet  Marine Thunderstorm Wind (MG 34 kt)
Vind gusts of 34 knots were measured  TIDAL POTOMAC INDIAN HD TO COB  Vind gusts of 34 knots were measured	05/15/14 14:42 EST 05/15/14 14:42 EST I at Lewisetta. BB IS MD COUNTY 0.3 ENE BABAR 05/15/14 14:50 EST 05/15/14 14:50 EST		0	Source: Mesonet  Marine Thunderstorm Wind (MG 34 kt)
Wind gusts of 34 knots were measured  FIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 34 knots were measured	05/15/14 14:42 EST 05/15/14 14:42 EST I at Lewisetta.  BB IS MD COUNTY 0.3 ENE BABAR 05/15/14 14:50 EST 05/15/14 14:50 EST I at Baber Point.  BB IS MD COUNTY 0.9 NE QUANTIC		0 03] 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet
Wind gusts of 34 knots were measured  TIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 34 knots were measured	05/15/14 14:42 EST 05/15/14 14:42 EST I at Lewisetta.  BB IS MD COUNTY 0.3 ENE BABAR 05/15/14 14:50 EST 05/15/14 14:50 EST I at Baber Point.  BB IS MD COUNTY 0.9 NE QUANTIC 05/15/14 15:58 EST 05/15/14 15:58 EST		0 03] 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 40 kt)
Wind gusts of 34 knots were measured  FIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 34 knots were measured  FIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 40 knots were measured  A cold front stretched from the Ohio Navorable for thunderstorm developm	05/15/14 14:42 EST 05/15/14 14:42 EST I at Lewisetta.  BB IS MD COUNTY 0.3 ENE BABAR 05/15/14 14:50 EST 05/15/14 14:50 EST I at Baber Point.  BB IS MD COUNTY 0.9 NE QUANTIC 05/15/14 15:58 EST 05/15/14 15:58 EST	O [38.51, -77.30]  vas experiencing var destabilization a	0 03] 0 0 0 0 warm and humid c	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 40 kt) Source: AWOS
Wind gusts of 34 knots were measured  FIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 34 knots were measured  FIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 40 knots were measured  A cold front stretched from the Ohio New or the Color of the	05/15/14 14:42 EST 05/15/14 14:42 EST I at Lewisetta.  BB IS MD COUNTY 0.3 ENE BABAR 05/15/14 14:50 EST 05/15/14 14:50 EST I at Baber Point.  BB IS MD COUNTY 0.9 NE QUANTIC 05/15/14 15:58 EST 05/15/14 15:58 EST 05/15/14 15:58 EST  Use of the count of the second of the secon	O [38.51, -77.30]  vas experiencing var destabilization ad Atlantic.	0 03] 0 0 0 warm and humid cocross the region a	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 40 kt) Source: AWOS  conditions making it and showers and
Wind gusts of 34 knots were measured  FIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 34 knots were measured  FIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 40 knots were measured  A cold front stretched from the Ohio Navorable for thunderstorm developm hunderstorms formed along a difference	05/15/14 14:42 EST 05/15/14 14:42 EST I at Lewisetta.  BB IS MD COUNTY 0.3 ENE BABAR 05/15/14 14:50 EST 05/15/14 14:50 EST I at Baber Point.  BB IS MD COUNTY 0.9 NE QUANTIC 05/15/14 15:58 EST 05/15/14 15:58 EST 05/15/14 15:58 EST  I at Quantico.  Valley to Florida and the Mid Atlantic valent. Breaks in the clouds led to furthe ential heating boundary across the Mid BB IS MD COUNTY 2.5 NNE POTOMA	O [38.51, -77.30]  vas experiencing var destabilization ad Atlantic.	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 40 kt) Source: AWOS  conditions making it and showers and
Wind gusts of 34 knots were measured  FIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 34 knots were measured  FIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 40 knots were measured  A cold front stretched from the Ohio Navorable for thunderstorm developm hunderstorms formed along a difference	05/15/14 14:42 EST 05/15/14 14:42 EST I at Lewisetta.  BB IS MD COUNTY 0.3 ENE BABAR 05/15/14 14:50 EST 05/15/14 14:50 EST I at Baber Point.  BB IS MD COUNTY 0.9 NE QUANTIC 05/15/14 15:58 EST 05/15/14 15:58 EST 05/15/14 15:58 EST  Use of the count of the second of the secon	O [38.51, -77.30]  vas experiencing var destabilization ad Atlantic.	0 03] 0 0 0 warm and humid cocross the region a	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 40 kt) Source: AWOS  conditions making it and showers and
Wind gusts of 34 knots were measured  FIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 34 knots were measured  FIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 40 knots were measured  A cold front stretched from the Ohio Neavorable for thunderstorm developm hunderstorms formed along a difference of the cold process of the cold pro	05/15/14 14:42 EST 05/15/14 14:42 EST I at Lewisetta.  BB IS MD COUNTY 0.3 ENE BABAR 05/15/14 14:50 EST 05/15/14 14:50 EST I at Baber Point.  BB IS MD COUNTY 0.9 NE QUANTIC 05/15/14 15:58 EST 05/15/14 15:58 EST 1 at Quantico.  Valley to Florida and the Mid Atlantic valuent. Breaks in the clouds led to furthe ential heating boundary across the Mid BB IS MD COUNTY 2.5 NNE POTOMA 05/21/14 17:50 EST 05/21/14 17:50 EST	O [38.51, -77.30]  vas experiencing var destabilization and Atlantic.  AC LIGHT [38.37, -	0 03] 0 0 0 0 warm and humid cocross the region a 76.97] 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 40 kt) Source: AWOS  conditions making it and showers and  Marine Hail (0.88 in) Source: Public
Wind gusts of 34 knots were measured  FIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 34 knots were measured  FIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 40 knots were measured  A cold front stretched from the Ohio Navorable for thunderstorm developm hunderstorms formed along a difference of the cold process of the cold proc	05/15/14 14:42 EST 05/15/14 14:42 EST 1 at Lewisetta.  BB IS MD COUNTY 0.3 ENE BABAR 05/15/14 14:50 EST 05/15/14 14:50 EST 1 at Baber Point.  BB IS MD COUNTY 0.9 NE QUANTIC 05/15/14 15:58 EST 05/15/14 15:58 EST 1 at Quantico.  Valley to Florida and the Mid Atlantic valuent. Breaks in the clouds led to furthe ential heating boundary across the Mid BB IS MD COUNTY 2.5 NNE POTOMA 05/21/14 17:50 EST	O [38.51, -77.30]  vas experiencing var destabilization and Atlantic.  AC LIGHT [38.37, -	0 03] 0 0 0 0 warm and humid cocross the region a	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 40 kt) Source: AWOS  conditions making it and showers and  Marine Hail (0.88 in) Source: Public
Wind gusts of 34 knots were measured  FIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 34 knots were measured  FIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 40 knots were measured  A cold front stretched from the Ohio Neavorable for thunderstorm developm hunderstorms formed along a difference of the cold process of the cold pro	05/15/14 14:42 EST 05/15/14 14:42 EST I at Lewisetta.  BB IS MD COUNTY 0.3 ENE BABAR 05/15/14 14:50 EST 05/15/14 14:50 EST I at Baber Point.  BB IS MD COUNTY 0.9 NE QUANTIC 05/15/14 15:58 EST 05/15/14 15:58 EST 1 at Quantico.  Valley to Florida and the Mid Atlantic valuent. Breaks in the clouds led to furthe ential heating boundary across the Mid BB IS MD COUNTY 2.5 NNE POTOMA 05/21/14 17:50 EST 05/21/14 17:50 EST	O [38.51, -77.30]  vas experiencing var destabilization and Atlantic.  AC LIGHT [38.37, -	0 03] 0 0 0 0 warm and humid cocross the region a 76.97] 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 40 kt) Source: AWOS  conditions making it and showers and  Marine Hail (0.88 in) Source: Public
Wind gusts of 34 knots were measured  TIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 34 knots were measured  TIDAL POTOMAC INDIAN HD TO COB  Wind gusts of 40 knots were measured  A cold front stretched from the Ohio New or the Company of the Compa	05/15/14 14:42 EST 05/15/14 14:42 EST 1 at Lewisetta.  BB IS MD COUNTY 0.3 ENE BABAR 05/15/14 14:50 EST 05/15/14 14:50 EST 1 at Baber Point.  BB IS MD COUNTY 0.9 NE QUANTIC 05/15/14 15:58 EST 05/15/14 15:58 EST 1 at Quantico.  Valley to Florida and the Mid Atlantic valuent. Breaks in the clouds led to furthe ential heating boundary across the Mid 05/21/14 17:50 EST 05/21/14 17:50 EST	O [38.51, -77.30]  vas experiencing var destabilization and Atlantic.  AC LIGHT [38.37, -	0 03] 0 0 0 0 0 0 warm and humid cocross the region a 76.97] 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 40 kt) Source: AWOS  conditions making it and showers and  Marine Hail (0.88 in) Source: Public
Wind gusts of 34 knots were measured  Wind gusts of 34 knots were measured  Wind gusts of 34 knots were measured  Wind gusts of 40 knots were measured  A cold front stretched from the Ohio Vavorable for thunderstorm developm thunderstorms formed along a different part of the Chesapeake Bay N BEACH TO DRU  Wind gusts of 31 knots were measured	05/15/14 14:42 EST 05/15/14 14:42 EST 1 at Lewisetta.  BB IS MD COUNTY 0.3 ENE BABAR 05/15/14 14:50 EST 05/15/14 14:50 EST 1 at Baber Point.  BB IS MD COUNTY 0.9 NE QUANTIC 05/15/14 15:58 EST 05/15/14 15:58 EST 1 at Quantico.  Valley to Florida and the Mid Atlantic valuent. Breaks in the clouds led to furthe ential heating boundary across the Mid 05/21/14 17:50 EST 05/21/14 17:50 EST	O [38.51, -77.30]  vas experiencing var destabilization and Atlantic.  AC LIGHT [38.37, -00]	0 03] 0 0 0 0 warm and humid cocross the region a 76.97] 0 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 40 kt) Source: AWOS  conditions making it and showers and  Marine Hail (0.88 in) Source: Public
Wind gusts of 34 knots were measured  Wind gusts of 34 knots were measured  Wind gusts of 34 knots were measured  Wind gusts of 40 knots were measured  A cold front stretched from the Ohio Vavorable for thunderstorm developm thunderstorms formed along a different part of the Chesapeake Bay N BEACH TO DRU  Wind gusts of 31 knots were measured	05/15/14 14:42 EST 05/15/14 14:42 EST 1 at Lewisetta.  BB IS MD COUNTY 0.3 ENE BABAR 05/15/14 14:50 EST 05/15/14 14:50 EST 1 at Baber Point.  BB IS MD COUNTY 0.9 NE QUANTIC 05/15/14 15:58 EST 05/15/14 15:58 EST 05/15/14 15:58 EST  1 at Quantico.  Valley to Florida and the Mid Atlantic vential heating boundary across the Mid 05/21/14 17:50 EST 05/21/14 17:50 EST 05/21/14 18:48 EST 05/21/14 18:48 EST	O [38.51, -77.30]  vas experiencing var destabilization and Atlantic.  AC LIGHT [38.37, -00]	0 03] 0 0 0 0 warm and humid cocross the region a 76.97] 0 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (MG 40 kt) Source: AWOS  conditions making it and showers and  Marine Hail (0.88 in) Source: Public

Wind gusts of 34 knots were measured at Piney Point.

Page 2 of 26 Printed on: 09/17/2014

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TIDAL POTOMAC INDIAN HD TO COBB IS N		POINT [38.31, -77.	-	
	05/22/14 16:00 EST		0	Marine Thunderstorm Wind (MG 50 kt)
	05/22/14 16:05 EST		0	Source: Mesonet
Vind gusts of 42-50 knots were measured at	Baber Point.			
IDAL POTOMAC INDIAN HD TO COBB IS N		OLD CREEK [38.84	-	
	05/22/14 16:01 EST 05/22/14 16:01 EST		0	Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet
Vind gusts of 32 knots were measured at Sh	ady Side Elementary School.			
CHESAPEAKE BAY SANDY PT TO N BEACH	H MD COUNTY 12.7 SSW THO	MAS POINT LIGH	Г [38.73, -76.54]	
	05/22/14 16:05 EST		0	Marine Thunderstorm Wind (MG 37 kt)
	05/22/14 16:10 EST		0	Source: Mesonet
Vind gusts of 37 knots was measured at Her	ring Bay.			
HESAPEAKE BAY N BEACH TO DRUM PT	MD COUNTY 11.2 E CHESAP	EAKE BEACH [38	68, -76.33]	
	05/22/14 16:20 EST		0	Marine Thunderstorm Wind (MG 58 kt)
	05/22/14 16:25 EST		0	Source: Mesonet
Vind gusts of 58 knots were measured at Bla	ack Walnut Harbor.			
IDAL POTOMAC INDIAN HD TO COBB IS I		CREEK [38.31, -76	-	
	05/22/14 16:24 EST		0	Marine Thunderstorm Wind (MG 38 kt)
	05/22/14 16:24 EST		0	Source: Mesonet
CHESAPEAKE BAY N BEACH TO DRUM PT	05/22/14 17:00 EST	OINT [38.43, -76.39	) 0 0	Marine Thunderstorm Wind (MG 40 kt) Source: Mesonet
CHESAPEAKE BAY N BEACH TO DRUM PT  Wind gusts of 40 knots were measured at Co	05/22/14 17:00 EST 05/22/14 17:00 EST	OINT [38.43, -76.39	0	
Vind gusts of 40 knots were measured at Co warm front lifted northward across the Mi reaks in the clouds led to increased instat	05/22/14 17:00 EST 05/22/14 17:00 EST ve Point. id-Atlantic and showers and thui	nderstorms forme at and north as the	0 0 d across the Cent boundary moved	Source: Mesonet
Vind gusts of 40 knots were measured at Co A warm front lifted northward across the Mi preaks in the clouds led to increased instab	05/22/14 17:00 EST 05/22/14 17:00 EST ve Point. id-Atlantic and showers and thur billity. Thunderstorms spread eas	nderstorms forme at and north as the	0 0 d across the Cent boundary moved	Source: Mesonet  ral Foothills where I northward.
CHESAPEAKE BAY N BEACH TO DRUM PT  Wind gusts of 40 knots were measured at Co  A warm front lifted northward across the Mi  breaks in the clouds led to increased instate  PATAPSCO RIVER INCLUDING BALTIMORE	05/22/14 17:00 EST 05/22/14 17:00 EST  ve Point.  id-Atlantic and showers and thui bility. Thunderstorms spread eas  HARBOR COUNTY 4.3 NNW 05/27/14 13:00 EST	nderstorms forme at and north as the	0 0 d across the Cent boundary moved 39.22, -76.53]	Source: Mesonet  ral Foothills where I northward.  Marine Thunderstorm Wind (EG 34 kt)
Vind gusts of 40 knots were measured at Co A warm front lifted northward across the Mi breaks in the clouds led to increased instate PATAPSCO RIVER INCLUDING BALTIMORE	05/22/14 17:00 EST 05/22/14 17:00 EST  ve Point.  id-Atlantic and showers and thui bility. Thunderstorms spread eas  HARBOR COUNTY 4.3 NNW 05/27/14 13:00 EST 05/27/14 13:06 EST	nderstorms forme at and north as the	0 0 d across the Cent boundary moved	Source: Mesonet  ral Foothills where I northward.
Vind gusts of 40 knots were measured at Co A warm front lifted northward across the Mi breaks in the clouds led to increased instab PATAPSCO RIVER INCLUDING BALTIMORE Vind gusts of 32 knots were measured at Bal	05/22/14 17:00 EST 05/22/14 17:00 EST ve Point. id-Atlantic and showers and thur bility. Thunderstorms spread eas E HARBOR COUNTY 4.3 NNW 05/27/14 13:00 EST 05/27/14 13:06 EST	nderstorms forme of and north as the RIVIERA BEACH	0 0 d across the Cent boundary moved 39.22, -76.53] 0 0	Source: Mesonet  ral Foothills where I northward.  Marine Thunderstorm Wind (EG 34 kt)
Vind gusts of 40 knots were measured at Co warm front lifted northward across the Mi reaks in the clouds led to increased instate ATAPSCO RIVER INCLUDING BALTIMORE Vind gusts of 32 knots were measured at Bal	05/22/14 17:00 EST 05/22/14 17:00 EST ve Point. id-Atlantic and showers and thur bility. Thunderstorms spread eas E HARBOR COUNTY 4.3 NNW 05/27/14 13:00 EST 05/27/14 13:06 EST	nderstorms forme of and north as the RIVIERA BEACH	0 0 d across the Cent boundary moved 39.22, -76.53] 0 0	Source: Mesonet  ral Foothills where I northward.  Marine Thunderstorm Wind (EG 34 kt)
Vind gusts of 40 knots were measured at Co warm front lifted northward across the Mi reaks in the clouds led to increased instate ATAPSCO RIVER INCLUDING BALTIMORE Vind gusts of 32 knots were measured at Bal	05/22/14 17:00 EST 05/22/14 17:00 EST ve Point. id-Atlantic and showers and thur bility. Thunderstorms spread eas E HARBOR COUNTY 4.3 NNW 05/27/14 13:00 EST 05/27/14 13:06 EST ltimore Key Bridge.	nderstorms forme of and north as the RIVIERA BEACH	0 0 0 d across the Cent boundary moved 39.22, -76.53] 0 0	Source: Mesonet  ral Foothills where I northward.  Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet
Vind gusts of 40 knots were measured at Co A warm front lifted northward across the Mi PATAPSCO RIVER INCLUDING BALTIMORE VIND Gusts of 32 knots were measured at Bal PATAPSCO RIVER INCLUDING BALTIMORE	05/22/14 17:00 EST 05/22/14 17:00 EST ve Point.  id-Atlantic and showers and thur bility. Thunderstorms spread eas  E HARBOR COUNTY 4.3 NNW 05/27/14 13:00 EST 05/27/14 13:06 EST  Itimore Key Bridge.  E HARBOR COUNTY 0.9 SE BA 05/27/14 16:48 EST 05/27/14 16:48 EST	nderstorms forme of and north as the RIVIERA BEACH	0 0 0 d across the Cent boundary moved 39.22, -76.53] 0 0	Source: Mesonet  ral Foothills where I northward.  Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (EG 34 kt)
Vind gusts of 40 knots were measured at Co A warm front lifted northward across the Mi breaks in the clouds led to increased instab PATAPSCO RIVER INCLUDING BALTIMORE Vind gusts of 32 knots were measured at Bal PATAPSCO RIVER INCLUDING BALTIMORE Vind gusts of 31 knots were measured at Bal	05/22/14 17:00 EST 05/22/14 17:00 EST ve Point.  Id-Atlantic and showers and thur bility. Thunderstorms spread ease HARBOR COUNTY 4.3 NNW 05/27/14 13:00 EST 05/27/14 13:06 EST  Itimore Key Bridge.  HARBOR COUNTY 0.9 SE BA 05/27/14 16:48 EST 05/27/14 16:48 EST	nderstorms forme at and north as the RIVIERA BEACH	0 0 0 d across the Cent boundary moved 39.22, -76.53] 0 0	Source: Mesonet  ral Foothills where I northward.  Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet
Vind gusts of 40 knots were measured at Co A warm front lifted northward across the Mi Breaks in the clouds led to increased instal: PATAPSCO RIVER INCLUDING BALTIMORE Vind gusts of 32 knots were measured at Bal PATAPSCO RIVER INCLUDING BALTIMORE Vind gusts of 31 knots were measured at Bal	05/22/14 17:00 EST 05/22/14 17:00 EST ve Point.  Id-Atlantic and showers and thur bility. Thunderstorms spread ease HARBOR COUNTY 4.3 NNW 05/27/14 13:00 EST 05/27/14 13:06 EST  Itimore Key Bridge.  HARBOR COUNTY 0.9 SE BA 05/27/14 16:48 EST 05/27/14 16:48 EST US/27/14 16:50 EST	nderstorms forme at and north as the RIVIERA BEACH	0 0 0 0 d across the Cent boundary moved 39.22, -76.53] 0 0 9.27, -76.58] 0 0	Source: Mesonet  I northward.  Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet
Vind gusts of 40 knots were measured at Co A warm front lifted northward across the Mi breaks in the clouds led to increased instal: PATAPSCO RIVER INCLUDING BALTIMORE Vind gusts of 32 knots were measured at Bai PATAPSCO RIVER INCLUDING BALTIMORE Vind gusts of 31 knots were measured at Bai CHESAPEAKE BAY N OF POOLES IS MD CO	05/22/14 17:00 EST 05/22/14 17:00 EST ve Point.  Id-Atlantic and showers and thur bility. Thunderstorms spread east HARBOR COUNTY 4.3 NNW 05/27/14 13:00 EST 05/27/14 13:06 EST  Itimore Key Bridge.  HARBOR COUNTY 0.9 SE BA 05/27/14 16:48 EST 05/27/14 16:48 EST  UNITY 0.3 WNW SUSQUEHA 05/27/14 16:50 EST 05/27/14 16:50 EST	nderstorms forme at and north as the RIVIERA BEACH	0 0 0 d across the Cent boundary moved 39.22, -76.53] 0 0	Source: Mesonet  ral Foothills where I northward.  Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet
Vind gusts of 40 knots were measured at Co  warm front lifted northward across the Mi reaks in the clouds led to increased instate  ATAPSCO RIVER INCLUDING BALTIMORE  Vind gusts of 32 knots were measured at Bal  ATAPSCO RIVER INCLUDING BALTIMORE  Vind gusts of 31 knots were measured at Bal  CHESAPEAKE BAY N OF POOLES IS MD Col  Vind gusts of 33 knots were measured at CB	05/22/14 17:00 EST 05/22/14 17:00 EST ve Point.  Id-Atlantic and showers and thur bility. Thunderstorms spread eas HARBOR COUNTY 4.3 NNW 05/27/14 13:00 EST 05/27/14 13:06 EST  Itimore Key Bridge.  HARBOR COUNTY 0.9 SE BA 05/27/14 16:48 EST 05/27/14 16:48 EST US/27/14 16:50 EST 05/27/14 16:50 EST 05/27/14 16:50 EST	nderstorms forme at and north as the RIVIERA BEACH	0 0 0 0 d across the Cent boundary moved 39.22, -76.53] 0 0 0 9.27, -76.58] 0 0 0	Source: Mesonet  I northward.  Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (EG 34 kt) Source: Buoy
Vind gusts of 40 knots were measured at Co warm front lifted northward across the Mi breaks in the clouds led to increased instal:  CATAPSCO RIVER INCLUDING BALTIMORE  Vind gusts of 32 knots were measured at Bal  CATAPSCO RIVER INCLUDING BALTIMORE  VATAPSCO RIVER INCLUDING BALTIMORE  Vind gusts of 31 knots were measured at Bal	05/22/14 17:00 EST 05/22/14 17:00 EST ve Point.  Id-Atlantic and showers and thur bility. Thunderstorms spread eas HARBOR COUNTY 4.3 NNW 05/27/14 13:00 EST 05/27/14 13:06 EST  Itimore Key Bridge.  HARBOR COUNTY 0.9 SE BA 05/27/14 16:48 EST 05/27/14 16:48 EST US/27/14 16:50 EST 05/27/14 16:50 EST 05/27/14 16:50 EST	nderstorms forme at and north as the RIVIERA BEACH	0 0 0 0 d across the Cent boundary moved 39.22, -76.53] 0 0 0 9.27, -76.58] 0 0 0	Source: Mesonet  I northward.  Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet  Marine Thunderstorm Wind (EG 34 kt) Source: Buoy

Page 3 of 26 Printed on: 09/17/2014

Wind gusts of 31 knots were measured at North Bay.

TIDAL POTOMAC KEY BRIDGE TO INDIAN HO MO COUNTY — 6.9 NE (DCA)REAGAN NATIONAL AIRPORT (38.86, 37.43)  0527714 16.05 EST 0 Source ASOS  Wind guists of 36-37 knots were measured at Upper Potomac Buoy.  TIDAL POTOMAC KEY BRIDGE TO INDIAN HO MO COUNTY — 1.1 SELYLES-CROUCH ACADEMY ALEXANDRIA [38.79, -77.64) 0527714 16.10 EST 0 Marine Thunderstorm Wind (MG 34 kt) 0527714 16.10 EST 0 Marine Thunderstorm Wind (MG 34 kt) 0527714 16.10 EST 0 Marine Thunderstorm Wind (MG 35 kt) 0527714 16.10 EST 0 Marine Thunderstorm Wind (MG 35 kt) 0527714 16.10 EST 0 Marine Thunderstorm Wind (MG 35 kt) 0527714 16.10 EST 0 Marine Thunderstorm Wind (MG 35 kt) 0527714 16.10 EST 0 Marine Thunderstorm Wind (MG 35 kt) 0527714 16.15 EST 0 Marine Thunderstorm Wind (MG 35 kt) 0527714 16.15 EST 0 Marine Thunderstorm Wind (MG 35 kt) 0527714 16.15 EST 0 Marine Thunderstorm Wind (MG 38 kt) 0527714 16.15 EST 0 MG 0527714 16.15 EST 0 MG 0527714 16.15 ES	ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Company   Comp	IDAL POTOMAC KEY BRIDGE TO INDIAN HE	MD COUNTY 0.9 NE (DCA)	REAGAN NATION	IAL AIRPORT [38.8	36, -77.03]
Morting guists of 36-37 kinots were measured at Reagan National Arport.    ITIDAL POTOMAC KEY BRIDGE TO INDIAN HD MD COUNTY — 1.1 SELYLES-CROUCH ACADEMY ALEXANDRIA [36.77.7.74]   0627714 18-10 EST		05/27/14 18:05 EST		0	Marine Thunderstorm Wind (MG 37 kt)
TIDAL POTOMAC KEY BRIDGE TO INDIAN HD MD COUNTY — 1.1 SE LYLES-CROUCH ACADEMY ALEXANDRIA [38.78, -77.64] 0.952714 18:10 EST 0.572714 18:31 EST 0.5		05/27/14 18:08 EST		0	Source: ASOS
0527714 18:10 EST   0   Source: Buoy	/ind gusts of 36-37 knots were measured at Ro	eagan National Airport.			
OS27714 18:10 EST   OSource: Buoy	IDAL POTOMAC KEY BRIDGE TO INDIAN HE		G-CROUCH ACAD		
Vind gusts of 31 knots were measured at Upper Potomac Buoy.  IDAL POTOMAC KEY BRIDGE TO INDIAN HD MD COUNTY — 0.2 ELYLES-CROUGH ACADEMY ALEXANDRIA [38.80, -77.95]					· · ·
IDAL POTOMAC KEY BRIDGE TO INDIAN HD MD COUNTY 0.2 E LYLES-CROUCH ACADEMY ALEXANDRIA [38.80, -77.95] 05/277/14 18.31 EST 0 05/277/14 18.33 EST 0 05/277/14 18.33 EST 0 0 05/277/14 19.16 EST 0 0 05/277/14 19		05/27/14 18:10 EST		0	Source: Buoy
OS/27/14 18:31 EST   O   Source: Mesonet	/ind gusts of 31 knots were measured at Uppe	r Potomac Buoy.			
OS/27/14 18:31 EST   O   Source: Mesonet	IDAL POTOMAC KEY BRIDGE TO INDIAN HE		CROUCH ACADE		- · · · · -
Nind gusts of 35 knots were measured at Lyles-Crouch Academy.		05/27/14 18:31 EST		0	Marine Thunderstorm Wind (MG 35 kt)
IDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.3 NE QUANTICO [38.51, -77.30]     05/27/14 19:16 EST   0   Source: AWOS     Wind gusts of 34-38 knots were measured at Quantico.     IDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.3 ENE BABAR POINT [38.31, -77.03]     05/27/14 19:16 EST   0   Marine Thunderstorm Wind (MG 40 kt)     05/27/14 19:45 EST   0   Source: Mesonet     Wind gusts of 31-40 knots were measured at Baber Point.     HESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 0.2 NE COVE POINT [38.43, -76.39]     05/27/14 19:48 EST   0   Source: Mesonet     Wind gusts of 31-39 knots were measured at Cove Point.     IDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.2 NNE MONROE CREEK [38.23, -76.95]     05/27/14 19:45 EST   0   Source: Mesonet     IDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NW PINEY POINT [38.13, -76.53]     05/27/14 20:06 EST   0   Source: Mesonet     IDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47]     05/27/14 20:02 EST   0   Source: Mesonet     IDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47]     05/27/14 20:02 EST   0   Source: Mesonet     IDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47]     05/27/14 20:02 EST   0   Source: Mesonet     IDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47]     05/27/14 20:02 EST   0   Source: Mesonet     IDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47]     05/27/14 20:02 EST   0   Source: Mesonet     IDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47]     05/27/14 20:02 EST   0   Source: Mesonet     IDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NE POTOMAC BUOY [38.03, -76.34]     05/27/14 20:02 EST   0   Source: Buoy     IDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NE POTOMAC BUOY [38.03, -76.34]     05/27/14 20:04 EST   0   Source: Buoy     IDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NE POTOMAC BUOY [38.03, -76.34]		05/27/14 18:31 EST		0	Source: Mesonet
05/27/14 18:53 EST   0	/ind gusts of 35 knots were measured at Lyles	-Crouch Academy.			
OS277/14 19:16 EST   O   Source: AWOS	IDAL POTOMAC INDIAN HD TO COBB IS MD	COUNTY 0.9 NE QUANTICO	D [38.51, -77.30]		
Wind gusts of 34-38 knots were measured at Quantico.    IDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.3 ENE BABAR POINT [38.31, -77.03]		05/27/14 18:53 EST	_	0	Marine Thunderstorm Wind (MG 38 kt)
Comparison   Com		05/27/14 19:16 EST		0	Source: AWOS
05/27/14 19:15 EST 0 Marine Thunderstorm Wind (MG 40 kt) 05/27/14 19:45 EST 0 Source: Mesonet  Wind gusts of 31-40 knots were measured at Baber Point.  CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 0.2 NE COVE POINT [38.43, -76.39] 05/27/14 19:18 EST 0 Marine Thunderstorm Wind (MG 39 kt) 05/27/14 19:18 EST 0 Source: Mesonet  Wind gusts of 31-39 knots were measured at Cove Point.  Wind gusts of 31-39 knots were measured at Cove Point.  CHIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.2 NNE MONROE CREEK [38.23, -76.95] 05/27/14 19:45 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 19:50 EST 0 Source: Mesonet  Wind gusts of 34-35 knots were measured at Monroe Creek.  CHIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NW PINEY POINT [38.13, -76.53] 05/27/14 20:12 EST 0 Source: Mesonet  Wind gusts of 33-43 knots were measured at Piney Point.  CHIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47] 05/27/14 20:24 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Lewiseita.  Wind gusts of 35 knots were measured at Lewiseita.  CHIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47] 05/27/14 20:24 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Lewiseita.	vind gusts of 34-38 knots were measured at Q	uantico.			
OS27714 19:15 EST OS27714 19:45 EST OS27714 19:45 EST OS27714 19:45 EST OS27714 19:48 EST OS27714 19:18 EST OS27714 19:18 EST OS27714 19:18 EST OS27714 19:48 EST OS27714 19:48 EST OS27714 19:48 EST OS27714 19:45 EST OS27714 20:12 EST OS27714 20:24 EST OS27714 20:2	IDAL POTOMAC INDIAN HD TO COBB IS MC	COUNTY 0.3 ENE BABAR F	POINT (38.3177.	031	
05/27/14 19:45 EST 0 Source: Mesonet  Wind gusts of 31-40 knots were measured at Baber Point.  ##ESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 0.2 NE COVE POINT [38.43, -76.39]			,	-	Marine Thunderstorm Wind (MG 40 kt)
### SAPEAKE BAY N BEACH TO DRUM PT MD COUNTY 0.2 NE COVE POINT [38.43, -76.39]  05/27/14 19:48 EST 0 Source: Mesonet  Wind gusts of 31-39 knots were measured at Cove Point.  IDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.2 NNE MONROE CREEK [38.23, -76.95]  05/27/14 19:50 EST 0 Marine Thunderstorm Wind (MG 35 kt)  05/27/14 19:50 EST 0 Source: Mesonet  Wind gusts of 34-35 knots were measured at Monroe Creek.  IDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NW PINEY POINT [38.13, -76.53]  05/27/14 20:06 EST 0 Marine Thunderstorm Wind (MG 43 kt)  05/27/14 20:12 EST 0 Source: Mesonet  IDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47]  05/27/14 20:24 EST 0 Marine Thunderstorm Wind (MG 35 kt)  05/27/14 20:24 EST 0 Source: Mesonet  IDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47]  05/27/14 20:24 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Lewisetta.  IDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NE POTOMAC BUOY [38.03, -76.44]  05/27/14 20:30 EST 0 Marine Thunderstorm Wind (MG 35 kt)  05/27/14 20:30 EST 0 Marine Thunderstorm Wind (MG 35 kt)  05/27/14 20:30 EST 0 Source: Buoy		05/27/14 19:45 EST		0	· · · · · ·
05/27/14 19:18 EST 0 Marine Thunderstorm Wind (MG 39 kt) 05/27/14 19:48 EST 0 Source: Mesonet  Wind gusts of 31-39 knots were measured at Cove Point.  FIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.2 NNE MONROE CREEK [38.23, -76.95] 05/27/14 19:45 EST 0 Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet  Wind gusts of 34-35 knots were measured at Monroe Creek.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NW PINEY POINT [38.13, -76.53] 05/27/14 20:06 EST 0 Source: Mesonet  Wind gusts of 33-43 knots were measured at Piney Point.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47] 05/27/14 20:24 EST 0 Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet  Wind gusts of 35 knots were measured at Lewisetta.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47] 05/27/14 20:24 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Lewisetta.	Vind gusts of 31-40 knots were measured at B	aber Point.			
05/27/14 19:18 EST 0 Marine Thunderstorm Wind (MG 39 kt) 05/27/14 19:48 EST 0 Source: Mesonet  Wind gusts of 31-39 knots were measured at Cove Point.  FIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.2 NNE MONROE CREEK [38.23, -76.95] 05/27/14 19:45 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 19:50 EST 0 Source: Mesonet  Wind gusts of 34-35 knots were measured at Monroe Creek.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NW PINEY POINT [38.13, -76.53] 05/27/14 20:06 EST 0 Source: Mesonet  Wind gusts of 33-43 knots were measured at Piney Point.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47] 05/27/14 20:24 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 20:24 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Lewisetta.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47] 05/27/14 20:24 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Lewisetta.	HESAPEAKE BAY N BEACH TO DRUM PT N	D COUNTY 0.2 NE COVE PO	DINT [38.43, -76.39	91	
05/27/14 19:48 EST 0 Source: Mesonet  Wind gusts of 31-39 knots were measured at Cove Point.  FIDAL POTOMAC INDIAN HD TO COBB IS MD COUNTY 0.2 NNE MONROE CREEK [38.23, -76.95] 05/27/14 19:45 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 19:50 EST 0 Source: Mesonet  Wind gusts of 34-35 knots were measured at Monroe Creek.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NW PINEY POINT [38.13, -76.53] 05/27/14 20:06 EST 0 Marine Thunderstorm Wind (MG 43 kt) 05/27/14 20:12 EST 0 Source: Mesonet  Wind gusts of 33-43 knots were measured at Piney Point.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47] 05/27/14 20:24 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 20:24 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Lewisetta.				-	Marine Thunderstorm Wind (MG 39 kt)
Company   Comp		05/27/14 19:48 EST		0	Source: Mesonet
05/27/14 19:45 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 19:50 EST 0 Source: Mesonet  Wind gusts of 34-35 knots were measured at Monroe Creek.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NW PINEY POINT [38.13, -76.53] 05/27/14 20:06 EST 0 Marine Thunderstorm Wind (MG 43 kt) 05/27/14 20:12 EST 0 Source: Mesonet  Wind gusts of 33-43 knots were measured at Piney Point.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47] 05/27/14 20:24 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 20:24 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Lewisetta.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NE POTOMAC BUOY [38.03, -76.34] 05/27/14 20:30 EST 0 Marine Thunderstorm Wind (MG 35 kt) Source: Buoy	vind gusts of 31-39 knots were measured at C	ove Point.			
05/27/14 19:45 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 19:50 EST 0 Source: Mesonet  Wind gusts of 34-35 knots were measured at Monroe Creek.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NW PINEY POINT [38.13, -76.53] 05/27/14 20:06 EST 0 Marine Thunderstorm Wind (MG 43 kt) 05/27/14 20:12 EST 0 Source: Mesonet  Wind gusts of 33-43 knots were measured at Piney Point.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47] 05/27/14 20:24 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 20:24 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Lewisetta.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NE POTOMAC BUOY [38.03, -76.34] 05/27/14 20:30 EST 0 Marine Thunderstorm Wind (MG 35 kt) Source: Buoy	IDAL POTOMAC INDIAN HD TO COBB IS MD	COUNTY 0.2 NNE MONROE	E CREEK [38.23, -	76.95]	
Wind gusts of 34-35 knots were measured at Monroe Creek.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NW PINEY POINT [38.13, -76.53]  05/27/14 20:06 EST 0 Marine Thunderstorm Wind (MG 43 kt) 05/27/14 20:12 EST 0 Source: Mesonet  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47] 05/27/14 20:24 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 20:24 EST 0 Source: Mesonet  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NE POTOMAC BUOY [38.03, -76.34] 05/27/14 20:30 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 20:30 EST 0 Source: Buoy		05/27/14 19:45 EST		0	Marine Thunderstorm Wind (MG 35 kt)
TIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NW PINEY POINT [38.13, -76.53]  05/27/14 20:06 EST 0 Source: Mesonet  Wind gusts of 33-43 knots were measured at Piney Point.  TIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47] 05/27/14 20:24 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 20:24 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Lewisetta.  TIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NE POTOMAC BUOY [38.03, -76.34] 05/27/14 20:30 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 20:40 EST 0 Source: Buoy		05/27/14 19:50 EST		0	Source: Mesonet
05/27/14 20:06 EST 0 Marine Thunderstorm Wind (MG 43 kt) 05/27/14 20:12 EST 0 Source: Mesonet  Wind gusts of 33-43 knots were measured at Piney Point.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47] 05/27/14 20:24 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 20:24 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Lewisetta.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NE POTOMAC BUOY [38.03, -76.34] 05/27/14 20:30 EST 0 Marine Thunderstorm Wind (MG 35 kt) Source: Buoy	vind gusts of 34-35 knots were measured at M	onroe Creek.			
05/27/14 20:06 EST 0 Marine Thunderstorm Wind (MG 43 kt) 05/27/14 20:12 EST 0 Source: Mesonet  Wind gusts of 33-43 knots were measured at Piney Point.  TIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47] 05/27/14 20:24 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 20:24 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Lewisetta.  TIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NE POTOMAC BUOY [38.03, -76.34] 05/27/14 20:30 EST 0 Marine Thunderstorm Wind (MG 35 kt) Source: Buoy	IDAL POTOMAC COBB IS MD TO SMITH PT	VA COUNTY 0.3 NW PINEY	POINT [38.13 -76	531	
05/27/14 20:12 EST 0 Source: Mesonet  Wind gusts of 33-43 knots were measured at Piney Point.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47]  05/27/14 20:24 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 20:24 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Lewisetta.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NE POTOMAC BUOY [38.03, -76.34]  05/27/14 20:30 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 20:40 EST 0 Source: Buoy	O Compre Good to the TO CHITTEE		J.11. [00.10, -70.	-	Marine Thunderstorm Wind (MG 43 kt)
TIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.4 SE LEWISETTA [37.99, -76.47]  05/27/14 20:24 EST  0 Marine Thunderstorm Wind (MG 35 kt)  05/27/14 20:24 EST  0 Source: Mesonet  TIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NE POTOMAC BUOY [38.03, -76.34]  05/27/14 20:30 EST  0 Marine Thunderstorm Wind (MG 35 kt)  05/27/14 20:40 EST  0 Source: Buoy					· · · · · ·
05/27/14 20:24 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 20:24 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Lewisetta.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NE POTOMAC BUOY [38.03, -76.34] 05/27/14 20:30 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 20:40 EST 0 Source: Buoy	Vind gusts of 33-43 knots were measured at Pi	ney Point.			
05/27/14 20:24 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 20:24 EST 0 Source: Mesonet  Wind gusts of 35 knots were measured at Lewisetta.  FIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NE POTOMAC BUOY [38.03, -76.34] 05/27/14 20:30 EST 0 Marine Thunderstorm Wind (MG 35 kt) 05/27/14 20:40 EST 0 Source: Buoy	IDAL DOTOMAC CODD IS MD TO SMITH DT	VA COUNTY 0.4 SELEWISE	TTA [27 00 70 47	71	
Vind gusts of 35 knots were measured at Lewisetta.  TIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NE POTOMAC BUOY [38.03, -76.34]  05/27/14 20:30 EST  0 Marine Thunderstorm Wind (MG 35 kt)  05/27/14 20:40 EST  0 Source: Buoy	IDAL FOTOMIAC CODD IS MID TO SMITH PT		i ia [5/.55, -/6.4/	=	Marine Thunderstorm Wind (MG 35 kt)
TIDAL POTOMAC COBB IS MD TO SMITH PT VA COUNTY 0.3 NE POTOMAC BUOY [38.03, -76.34]  05/27/14 20:30 EST 0 Marine Thunderstorm Wind (MG 35 kt)  05/27/14 20:40 EST 0 Source: Buoy		05/27/14 20:24 EST		0	Source: Mesonet
05/27/14 20:30 EST       0       Marine Thunderstorm Wind (MG 35 kt)         05/27/14 20:40 EST       0       Source: Buoy	/ind gusts of 35 knots were measured at Lewis	setta.			
05/27/14 20:30 EST       0       Marine Thunderstorm Wind (MG 35 kt)         05/27/14 20:40 EST       0       Source: Buoy	IDAL POTOMAC COBB IS MD TO SMITH PT	VA COUNTY 0.3 NE POTOM	AC BUOY [38.03.	-76.341	
05/27/14 20:40 EST 0 Source: Buoy				=	Marine Thunderstorm Wind (MG 35 kt)
Vind gueta of 24.25 knots were massured at CDIDS Datamas Daint Locksuit Dusy.					· · · ·
	Wind quote of 24 25 limits was a second 1 4 2	DIDC Datames Deint Leater 15	101		

CHESAPEAKE BAY DRUM PT TO SMITH PT VA COUNTY --- 0.1 WNW POINT LOOKOUT [38.04, -76.32]

Page 4 of 26 Printed on: 09/17/2014

05/27/14 20:35 EST 05/27/14 20:35 EST gusts of 34 knots were measured at Point Lookout.	Injuries	Property & Crop Dmg	Event Type and Details
		0	Marine Thunderstorm Wind (MG 34 kt)
gusts of 34 knots were measured at Point Lookout.		0	Source: Mesonet
SIER SOUND AND THE INLAND WATERS SURROUNDING BLOODSWORTH	H ISLAND COU		- · · · · -
05/27/14 20:44 EST		0	Marine Thunderstorm Wind (MG 34 kt)
05/27/14 20:44 EST gusts of 34 knots were measured at Crisfield.		0	Source: Mesonet
	AND [27.00 7	2.041	
SAPEAKE BAY DRUM PT TO SMITH PT VA COUNTY 0.4 SSW SMITH ISL 05/27/14 20:51 EST	-AND [37.98, -7	0 0	Marine Thunderstorm Wind (EG 34 kt)
05/27/14 20:51 EST		0	Source: Mesonet
gusts of 31 knots were measured at Smith Island.			
ong cold front moved through the Mid Atlantic. Southerly flow ahead of th	e frontal bound	lary led to increas	sed instability. Showers
hunderstorms formed along a pre-frontal trough east of the Blue Ridge. S	ome storms we	ere capable of dar	naging winds and large
TRICT OF COLUMBIA			
RICT OF COLUMBIA COUNTY 0.7 SW WALTER REED [38.97, -77.04], 0.9	SW WALTER	REED [38.97, -77.0	04], 1.0 SW WALTER REED [38.97,
4], 0.9 SSW WALTER REED [38.97, -77.04] 05/01/14 00:00 EST		0	Flood (due to Heavy Rain)
05/01/14 06:57 EST		0	Source: River/Stream Gage
tream gauge at Rock Creek in Washington DC reached flood stage. This eve Bridge at Milkhouse Ford in Rock Creek Park between Military Road and Bin	- ·		
	m the Atlantic	and Gulf continue	
astern half of the United States was under cyclonic flow and moisture fro			d to move into the Mid
astern half of the United States was under cyclonic flow and moisture fro tic. A warm front moved northward and showers and thunderstorms brok	e out across th		
	e out across th		
tic. A warm front moved northward and showers and thunderstorms broken apid rises on streams and creeks.  RICT OF COLUMBIA COUNTY 0.8 SW WALTER REED [38.97, -77.04], 0.9		e area. Heavy rair	n produced flash flooding
tic. A warm front moved northward and showers and thunderstorms broken apid rises on streams and creeks.  RICT OF COLUMBIA COUNTY 0.8 SW WALTER REED [38.97, -77.04], 0.9  1], 0.9 SW WALTER REED [38.97, -77.04]		e area. Heavy rair REED [38.97, -77.0	n produced flash flooding 04], 0.9 SW WALTER REED [38.97,
tic. A warm front moved northward and showers and thunderstorms broken apid rises on streams and creeks.  RICT OF COLUMBIA COUNTY 0.8 SW WALTER REED [38.97, -77.04], 0.9  4], 0.9 SW WALTER REED [38.97, -77.04]  05/16/14 05:29 EST		e area. Heavy rain REED [38.97, -77.0	n produced flash flooding  04], 0.9 SW WALTER REED [38.97,  Flood (due to Heavy Rain)
tic. A warm front moved northward and showers and thunderstorms broken apid rises on streams and creeks.  RICT OF COLUMBIA COUNTY 0.8 SW WALTER REED [38.97, -77.04], 0.9  4], 0.9 SW WALTER REED [38.97, -77.04]  05/16/14 05:29 EST  05/16/14 15:28 EST		e area. Heavy rair REED [38.97, -77.0	n produced flash flooding 04], 0.9 SW WALTER REED [38.97,
tic. A warm front moved northward and showers and thunderstorms broken apid rises on streams and creeks.  RICT OF COLUMBIA COUNTY 0.8 SW WALTER REED [38.97, -77.04], 0.9  4], 0.9 SW WALTER REED [38.97, -77.04]  05/16/14 05:29 EST		e area. Heavy rain REED [38.97, -77.0	n produced flash flooding  04], 0.9 SW WALTER REED [38.97,  Flood (due to Heavy Rain)
tic. A warm front moved northward and showers and thunderstorms broken apid rises on streams and creeks.  RICT OF COLUMBIA COUNTY 0.8 SW WALTER REED [38.97, -77.04], 0.9  4], 0.9 SW WALTER REED [38.97, -77.04]  05/16/14 05:29 EST  05/16/14 15:28 EST	SW WALTER	e area. Heavy rain  REED [38.97, -77.0  0  0  ss the Mid Atlanti	n produced flash flooding  04], 0.9 SW WALTER REED [38.97,  Flood (due to Heavy Rain)  Source: River/Stream Gage
tic. A warm front moved northward and showers and thunderstorms broken apid rises on streams and creeks.  RICT OF COLUMBIA COUNTY 0.8 SW WALTER REED [38.97, -77.04], 0.9 4], 0.9 SW WALTER REED [38.97, -77.04]  05/16/14 05:29 EST  05/16/14 15:28 EST  iver at Rock Creek reached flood stage.	SW WALTER	e area. Heavy rain  REED [38.97, -77.0  0  0  ss the Mid Atlanti	n produced flash flooding  04], 0.9 SW WALTER REED [38.97,  Flood (due to Heavy Rain)  Source: River/Stream Gage
tic. A warm front moved northward and showers and thunderstorms broken apid rises on streams and creeks.  RICT OF COLUMBIA COUNTY 0.8 SW WALTER REED [38.97, -77.04], 0.9 4], 0.9 SW WALTER REED [38.97, -77.04]  05/16/14 05:29 EST  05/16/14 15:28 EST  iver at Rock Creek reached flood stage.  Exployer level trough tapped into Gulf and Atlantic moisture which led to be ted in showers and thunderstorms to persist before a cold front moved the	SW WALTER	e area. Heavy rain  REED [38.97, -77.0  0  0  ss the Mid Atlanti	n produced flash flooding  04], 0.9 SW WALTER REED [38.97,  Flood (due to Heavy Rain)  Source: River/Stream Gage
tic. A warm front moved northward and showers and thunderstorms broken apid rises on streams and creeks.  RICT OF COLUMBIA COUNTY 0.8 SW WALTER REED [38.97, -77.04], 0.9  4], 0.9 SW WALTER REED [38.97, -77.04]  05/16/14 05:29 EST  05/16/14 15:28 EST  iver at Rock Creek reached flood stage.  Express upper level trough tapped into Gulf and Atlantic moisture which led to be ted in showers and thunderstorms to persist before a cold front moved the could be c	SW WALTER	e area. Heavy rain  REED [38.97, -77.0  0  0  ss the Mid Atlanti he day.	n produced flash flooding  104], 0.9 SW WALTER REED [38.97,  Flood (due to Heavy Rain)  Source: River/Stream Gage
tic. A warm front moved northward and showers and thunderstorms broken apid rises on streams and creeks.  RICT OF COLUMBIA COUNTY 0.8 SW WALTER REED [38.97, -77.04], 0.9  4], 0.9 SW WALTER REED [38.97, -77.04]  05/16/14 05:29 EST  05/16/14 15:28 EST  iver at Rock Creek reached flood stage.  Pupper level trough tapped into Gulf and Atlantic moisture which led to be ted in showers and thunderstorms to persist before a cold front moved the cold) DISTRICT OF COLUMBIA  05/16/14 06:36 EST  05/16/14 10:08 EST	SW WALTER  heavy rain acro	e area. Heavy rain REED [38.97, -77.0 0 0 ss the Mid Atlanti he day. 0 0	n produced flash flooding  14], 0.9 SW WALTER REED [38.97, Flood (due to Heavy Rain) Source: River/Stream Gage
tic. A warm front moved northward and showers and thunderstorms broken apid rises on streams and creeks.  RICT OF COLUMBIA COUNTY 0.8 SW WALTER REED [38.97, -77.04], 0.9  4], 0.9 SW WALTER REED [38.97, -77.04]  05/16/14 05:29 EST  05/16/14 15:28 EST  iver at Rock Creek reached flood stage.  Pupper level trough tapped into Gulf and Atlantic moisture which led to be ted in showers and thunderstorms to persist before a cold front moved the cold) DISTRICT OF COLUMBIA  05/16/14 06:36 EST	e abundant amours and showers	e area. Heavy rain  REED [38.97, -77.0  0  0  ss the Mid Atlanti he day.  0  0  ount of moisture was and thunderstor	n produced flash flooding  104], 0.9 SW WALTER REED [38.97, Flood (due to Heavy Rain) Source: River/Stream Gage  1c. Tropical-like conditions  Coastal Flood  vas present across the ms formed along the
tic. A warm front moved northward and showers and thunderstorms broken apid rises on streams and creeks.  RICT OF COLUMBIA COUNTY 0.8 SW WALTER REED [38.97, -77.04], 0.9  4], 0.9 SW WALTER REED [38.97, -77.04]  05/16/14 05:29 EST 05/16/14 15:28 EST  iver at Rock Creek reached flood stage.  Expupper level trough tapped into Gulf and Atlantic moisture which led to head in showers and thunderstorms to persist before a cold front moved the colony DISTRICT OF COLUMBIA  05/16/14 06:36 EST 05/16/14 10:08 EST  Deer level trough stretched from Southern Canada to the Gulf Coast and an atlantic. A surface low was moving across the region in the overnight hould and cold front and surface trough. Onshore flow led to increased tidal and	e abundant amours and showers	e area. Heavy rain  REED [38.97, -77.0  0  0  ss the Mid Atlanti he day.  0  0  ount of moisture was and thunderstor	n produced flash flooding  104], 0.9 SW WALTER REED [38.97, Flood (due to Heavy Rain) Source: River/Stream Gage  1c. Tropical-like conditions  Coastal Flood  vas present across the ms formed along the
tic. A warm front moved northward and showers and thunderstorms broken apid rises on streams and creeks.  RICT OF COLUMBIA COUNTY 0.8 SW WALTER REED [38.97, -77.04], 0.9  4], 0.9 SW WALTER REED [38.97, -77.04]  05/16/14 05:29 EST 05/16/14 15:28 EST  iver at Rock Creek reached flood stage.  Expupper level trough tapped into Gulf and Atlantic moisture which led to be ted in showers and thunderstorms to persist before a cold front moved the collin collins and the collins and the collins are collins and an action. A surface low was moving across the region in the overnight hour	e abundant amours and showers	e area. Heavy rain  REED [38.97, -77.0  0  0  ss the Mid Atlanti he day.  0  0  ount of moisture was and thunderstor	n produced flash flooding  104], 0.9 SW WALTER REED [38.97, Flood (due to Heavy Rain) Source: River/Stream Gage  1c. Tropical-like conditions  Coastal Flood  vas present across the ms formed along the

Page 5 of 26

09/17/2014

Printed on:

Freshwater moved down the Potomac River towards the Washington DC waterfront due to an abundant amount of rainfall.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MARYLAND, Central				
BALTIMORE COUNTY 0.5 N GLENC 76.63]	COE [39.56, -76.63], 0.8 WNW GLENCO	E [39.55, -76.64], (	0.6 W GLENCOE [3	89.55, -76.64], 0.2 W GLENCOE [39.55,
7.0.00]	05/01/14 00:00 EST		0	Flood (due to Heavy Rain)
	05/01/14 15:52 EST		0	Source: River/Stream Gage
The stream gauge on Gunpowder Falls Trail begin to flood near Glencoe.	at Glencoe exceeded its flood stage of	7 feet. This event	peaked at 11.63 fe	eet. At 10.5 feet, portions of the NC RR
BALTIMORE COUNTY 1.8 SE OELL	A [39.25, -76.76], 1.7 SE OELLA [39.25,	-76.76], 1.8 SE O	ELLA [39.25, -76.7	6], 1.8 SE OELLA [39.25, -76.76]
	05/01/14 00:00 EST		0	Flood (due to Heavy Rain)
	05/01/14 05:57 EST		0	Source: River/Stream Gage
The stream gauge on the Patapsco rive	er at Catonsville exceeded its flood stage	e of 20 feet. The riv	ver was near crest	at 530 PM EDT at 23.83 feet.
	SE [39.22, -76.73], 0.6 W ELKRIDGE [39	.22, -76.73], 0.6 W	ELKRIDGE [39.22	, -76.73], 0.5 W ELKRIDGE [39.22,
76.73]	05/01/14 00:00 EST		0	Flood (due to Heavy Rain)
	05/01/14 09:50 EST		0	Source: River/Stream Gage
	t the Patapsco Valley State Park exceed eaked at 21.15 feet. At 21 feet, water ap	-		vas still rising as of 530 PM EDT and had Valley State Park .
HOWARD COUNTY 0.7 E SAVAGE [	[39.13, -76.82], 0.5 E SAVAGE [39.13, -7	6.82], 0.5 E SAVA	GE [39.13, -76.82],	0.6 E SAVAGE [39.13, -76.82]
	05/01/14 00:00 EST		0	Flood (due to Heavy Rain)
	05/01/14 07:01 EST  at River exceeded the flood stage of 10 flood at 49 64 feet. At 16 ft Level Fort Market			Source: River/Stream Gage
lood level at that time. This event peak	nt River exceeded the flood stage of 10 feed at 18.64 feet. At 16 ft, Laurel-Fort Me	ead Road is covere	still rising at 530 ped by water.	om EDT and had exceeded moderate  RTH LAUREL [39.12, -76.87], 0.9 SE
lood level at that time. This event peak	nt River exceeded the flood stage of 10 floed at 18.64 feet. At 16 ft, Laurel-Fort Me  LAUREL [39.12, -76.87], 0.8 SE NORTH  05/01/14 00:00 EST	ead Road is covere	still rising at 530 ped by water.  76.87], 0.9 SE NOI	om EDT and had exceeded moderate  RTH LAUREL [39.12, -76.87], 0.9 SE  Flood (due to Heavy Rain)
lood level at that time. This event peak	nt River exceeded the flood stage of 10 feed at 18.64 feet. At 16 ft, Laurel-Fort Me	ead Road is covere	still rising at 530 ped by water.	om EDT and had exceeded moderate  RTH LAUREL [39.12, -76.87], 0.9 SE
HOWARD COUNTY 0.9 SE NORTH NORTH LAUREL [39.12, -76.87]  The stream gauge at Patuxent River in	nt River exceeded the flood stage of 10 floed at 18.64 feet. At 16 ft, Laurel-Fort Me  LAUREL [39.12, -76.87], 0.8 SE NORTH  05/01/14 00:00 EST	ead Road is covere	still rising at 530 ped by water.  76.87], 0.9 SE NOI	om EDT and had exceeded moderate  RTH LAUREL [39.12, -76.87], 0.9 SE  Flood (due to Heavy Rain)  Source: River/Stream Gage
HOWARD COUNTY 0.9 SE NORTH NORTH LAUREL [39.12, -76.87]  The stream gauge at Patuxent River in begins to flood.  HOWARD COUNTY 1.1 W GUILFOR	nt River exceeded the flood stage of 10 fixed at 18.64 feet. At 16 ft, Laurel-Fort Me  LAUREL [39.12, -76.87], 0.8 SE NORTH  05/01/14 00:00 EST  05/01/14 12:26 EST	ead Road is covered LAUREL [39.12, -	still rising at 530 ged by water.  76.87], 0.9 SE NOI  0 0 0 et. At 13 feet, the p	om EDT and had exceeded moderate  RTH LAUREL [39.12, -76.87], 0.9 SE  Flood (due to Heavy Rain)  Source: River/Stream Gage  parking lot of a car dealership in Laurel
HOWARD COUNTY 0.9 SE NORTH NORTH LAUREL [39.12, -76.87]  The stream gauge at Patuxent River in begins to flood.	nt River exceeded the flood stage of 10 floed at 18.64 feet. At 16 ft, Laurel-Fort Me  LAUREL [39.12, -76.87], 0.8 SE NORTH  05/01/14 00:00 EST 05/01/14 12:26 EST  Laurel reached flood stage. This event	ead Road is covered LAUREL [39.12, -	still rising at 530 ged by water.  76.87], 0.9 SE NOI  0 0 0 et. At 13 feet, the p	om EDT and had exceeded moderate  RTH LAUREL [39.12, -76.87], 0.9 SE  Flood (due to Heavy Rain)  Source: River/Stream Gage  parking lot of a car dealership in Laurel
flood level at that time. This event peak HOWARD COUNTY 0.9 SE NORTH NORTH LAUREL [39.12, -76.87]  The stream gauge at Patuxent River in begins to flood.  HOWARD COUNTY 1.1 W GUILFOR	nt River exceeded the flood stage of 10 floed at 18.64 feet. At 16 ft, Laurel-Fort Me  LAUREL [39.12, -76.87], 0.8 SE NORTH  05/01/14 00:00 EST 05/01/14 12:26 EST  Laurel reached flood stage. This event [18]	ead Road is covered LAUREL [39.12, -	still rising at 530 ged by water.  76.87], 0.9 SE NOI  0 0 et. At 13 feet, the g	om EDT and had exceeded moderate  RTH LAUREL [39.12, -76.87], 0.9 SE  Flood (due to Heavy Rain) Source: River/Stream Gage  parking lot of a car dealership in Laurel
HOWARD COUNTY 0.9 SE NORTH NORTH LAUREL [39.12, -76.87]  The stream gauge at Patuxent River in begins to flood.  HOWARD COUNTY 1.1 W GUILFOR76.85]	nt River exceeded the flood stage of 10 floed at 18.64 feet. At 16 ft, Laurel-Fort Me  LAUREL [39.12, -76.87], 0.8 SE NORTH  05/01/14 00:00 EST  05/01/14 12:26 EST  Laurel reached flood stage. This event p	ead Road is covered LAUREL [39.12, - Deaked at 14.72 feed. 17, -76.85], 1.1 With peaked at 14.02 feed to peaked at 14.02 feed	still rising at 530 ged by water.  76.87], 0.9 SE NOI  0 0 et. At 13 feet, the general street in the period of the	om EDT and had exceeded moderate  RTH LAUREL [39.12, -76.87], 0.9 SE  Flood (due to Heavy Rain) Source: River/Stream Gage  parking lot of a car dealership in Laurel  7, -76.85], 1.1 W GUILFORD [39.17,  Flood (due to Heavy Rain) Source: River/Stream Gage
HOWARD COUNTY 0.9 SE NORTH NORTH LAUREL [39.12, -76.87]  The stream gauge at Patuxent River in begins to flood.  HOWARD COUNTY 1.1 W GUILFOR 1.76.85]  The stream gauge at Little Patuxent at Brown Road. At 12 feet water covered in the stream gauge at Little Patuxent at 1.76.85	nt River exceeded the flood stage of 10 floed at 18.64 feet. At 16 ft, Laurel-Fort Metaled at 18.64 feet. At 18	cad Road is covered LAUREL [39.12, - Deaked at 14.72 feed. 17, -76.85], 1.1 We repeaked at 14.02 feeral trail bridges at	still rising at 530 ged by water.  76.87], 0.9 SE NOI  0 0 et. At 13 feet, the get.  GUILFORD [39.17  0 0 eet. At 13 feet, wat so began to flood.	om EDT and had exceeded moderate  RTH LAUREL [39.12, -76.87], 0.9 SE  Flood (due to Heavy Rain) Source: River/Stream Gage  Darking lot of a car dealership in Laurel  7, -76.85], 1.1 W GUILFORD [39.17,  Flood (due to Heavy Rain) Source: River/Stream Gage  ter approached the very end of Owen
HOWARD COUNTY 0.9 SE NORTH INDEXT IN AUREL [39.12, -76.87]  The stream gauge at Patuxent River in Degins to flood.  HOWARD COUNTY 1.1 W GUILFOR (76.85)  The stream gauge at Little Patuxent at Shown Road. At 12 feet water covered to MONTGOMERY COUNTY 1.6 E BRIM	nt River exceeded the flood stage of 10 flood at 18.64 feet. At 16 ft, Laurel-Fort Meted 19.05/01/14 00:00 EST 05/01/14 00:00 EST 05/01/14 00:00 EST 05/01/14 00:10 EST Guilford reached flood stage. This event the bridge at South Entrance Road. Sev	cad Road is covered LAUREL [39.12, - Deaked at 14.72 feed. 17, -76.85], 1.1 We repeaked at 14.02 feeral trail bridges at	still rising at 530 ged by water.  76.87], 0.9 SE NOI  0 0 et. At 13 feet, the get.  GUILFORD [39.17  0 0 eet. At 13 feet, wat so began to flood.	om EDT and had exceeded moderate  RTH LAUREL [39.12, -76.87], 0.9 SE  Flood (due to Heavy Rain) Source: River/Stream Gage  Darking lot of a car dealership in Laurel  7, -76.85], 1.1 W GUILFORD [39.17,  Flood (due to Heavy Rain) Source: River/Stream Gage  ter approached the very end of Owen
HOWARD COUNTY 0.9 SE NORTH IN NORTH LAUREL [39.12, -76.87]  The stream gauge at Patuxent River in Degins to flood.  HOWARD COUNTY 1.1 W GUILFOR 1.6 E BRIM HOWARD COUNTY 1.6 E	nt River exceeded the flood stage of 10 floed at 18.64 feet. At 16 ft, Laurel-Fort Meted 19.05/01/14 00:00 EST 05/01/14 00:00 EST 05/01/14 00:00 EST 05/01/14 00:10 EST Guilford reached flood stage. This event the bridge at South Entrance Road. Sev	cad Road is covered LAUREL [39.12, - Deaked at 14.72 feed. 17, -76.85], 1.1 We repeaked at 14.02 feeral trail bridges at	still rising at 530 ged by water.  76.87], 0.9 SE NOI  0 0 et. At 13 feet, the get.  GUILFORD [39.17  0 0 0 eet. At 13 feet, wat so began to flood.	om EDT and had exceeded moderate  RTH LAUREL [39.12, -76.87], 0.9 SE  Flood (due to Heavy Rain) Source: River/Stream Gage  Darking lot of a car dealership in Laurel  7, -76.85], 1.1 W GUILFORD [39.17,  Flood (due to Heavy Rain) Source: River/Stream Gage  ter approached the very end of Owen  ON [39.19, -77.01], 1.6 NE BRINKLOW
Howard County 0.9 SE NORTH IN NORTH LAUREL [39.12, -76.87]  The stream gauge at Patuxent River in begins to flood.  HOWARD COUNTY 1.1 W GUILFOR 1.5 ST GOVERNMENT COUNTY 1.6 E BRIG [39.19, -77.00]	nt River exceeded the flood stage of 10 floed at 18.64 feet. At 16 ft, Laurel-Fort Meted 19.05/01/14 00:00 EST 05/01/14 00:00 EST 05/01/14 00:00 EST 05/01/14 00:10 EST Guilford reached flood stage. This event the bridge at South Entrance Road. Sev GHTON [39.20, -77.00], 1.1 ESE BRIGH 05/01/14 00:00 EST 05/01/14 04:35 EST er below Brighton Dam exceeded its flood	ead Road is covered LAUREL [39.12, - Deaked at 14.72 feb. 17, -76.85], 1.1 West peaked at 14.02 febral trail bridges at TON [39.19, -77.04]	still rising at 530 ged by water.  76.87], 0.9 SE NOI  0 0 et. At 13 feet, the get.  GUILFORD [39.17  0 0 eet. At 13 feet, wat so began to flood.  1], 1.3 SE BRIGHTO  0 0	om EDT and had exceeded moderate  RTH LAUREL [39.12, -76.87], 0.9 SE  Flood (due to Heavy Rain) Source: River/Stream Gage  Darking lot of a car dealership in Laurel  7, -76.85], 1.1 W GUILFORD [39.17, Flood (due to Heavy Rain) Source: River/Stream Gage  ter approached the very end of Owen  ON [39.19, -77.01], 1.6 NE BRINKLOW  Flood (due to Heavy Rain) Source: River/Stream Gage
HOWARD COUNTY 0.9 SE NORTH IN NORTH LAUREL [39.12, -76.87]  The stream gauge at Patuxent River in begins to flood.  HOWARD COUNTY 1.1 W GUILFOR 1.6.85]  The stream gauge at Little Patuxent at Brown Road. At 12 feet water covered to MONTGOMERY COUNTY 1.6 E BRIG [39.19, -77.00]  The stream gauge on the Patuxent River [39.19, -77.00]  The stream gauge on the Patuxent River [39.19, -77.00]	nt River exceeded the flood stage of 10 for the dat 18.64 feet. At 16 ft, Laurel-Fort Method at 18.64 feet. At 18.6	pead Road is covered LAUREL [39.12, - Deaked at 14.72 feather 14.72 feather 14.02 feat	still rising at 530 ged by water.  76.87], 0.9 SE NOI  0 0 0 et. At 13 feet, the general seet. At 13 feet, wat so began to flood.  1], 1.3 SE BRIGHTO  0 0 Roads below the december 1990.	om EDT and had exceeded moderate  RTH LAUREL [39.12, -76.87], 0.9 SE  Flood (due to Heavy Rain) Source: River/Stream Gage  Darking lot of a car dealership in Laurel  7, -76.85], 1.1 W GUILFORD [39.17, Flood (due to Heavy Rain) Source: River/Stream Gage  ter approached the very end of Owen  ON [39.19, -77.01], 1.6 NE BRINKLOW  Flood (due to Heavy Rain) Source: River/Stream Gage
HOWARD COUNTY 0.9 SE NORTH IN NORTH LAUREL [39.12, -76.87]  The stream gauge at Patuxent River in begins to flood.  HOWARD COUNTY 1.1 W GUILFOR 1.6.85]  The stream gauge at Little Patuxent at Brown Road. At 12 feet water covered to MONTGOMERY COUNTY 1.6 E BRIG [39.19, -77.00]  The stream gauge on the Patuxent River 12.52 feet. At 9 ft, Havilland Mill Road by the stream gauge on the Patuxent River 12.52 feet. At 9 ft, Havilland Mill Road by the stream gauge on the Patuxent River 12.52 feet. At 9 ft, Havilland Mill Road by the stream gauge on the Patuxent River 12.52 feet. At 9 ft, Havilland Mill Road by the stream gauge on the Patuxent River 12.52 feet. At 9 ft, Havilland Mill Road by the stream gauge on the Patuxent River 12.52 feet. At 9 ft, Havilland Mill Road by the stream gauge on the Patuxent River 12.52 feet. At 9 ft, Havilland Mill Road by the stream gauge on the Patuxent River 14.55 feet. At 9 ft, Havilland Mill Road by the stream gauge on the Patuxent River 14.55 feet. At 9 ft, Havilland Mill Road by the stream gauge at Little Patuxent River 14.55 feet. At 9 ft, Havilland Mill Road by the stream gauge at Little Patuxent River 15.55 feet. At 9 ft, Havilland Mill Road by the stream gauge 15.55 feet. At 9 ft, Havilland Mill Road by the stream gauge 15.55 feet. At 9 ft, Havilland Mill Road by the stream gauge 15.55 feet. At 9 ft, Havilland Mill Road by the stream gauge 15.55 feet. At 9 ft, Havilland Mill Road by the stream gauge 15.55 feet. At 9 ft, Havilland Mill Road by the stream gauge 15.55 feet.	nt River exceeded the flood stage of 10 for the dat 18.64 feet. At 16 ft, Laurel-Fort Method at 18.64 feet. At 18.6	pead Road is covered LAUREL [39.12, - Deaked at 14.72 feather 14.72 feather 14.02 feat	still rising at 530 ged by water.  76.87], 0.9 SE NOI  0 0 0 et. At 13 feet, the general seet. At 13 feet, wat so began to flood.  1], 1.3 SE BRIGHTO  0 0 Roads below the december 1990.	om EDT and had exceeded moderate  RTH LAUREL [39.12, -76.87], 0.9 SE  Flood (due to Heavy Rain) Source: River/Stream Gage  Darking lot of a car dealership in Laurel  7, -76.85], 1.1 W GUILFORD [39.17, Flood (due to Heavy Rain) Source: River/Stream Gage  ter approached the very end of Owen  ON [39.19, -77.01], 1.6 NE BRINKLOW  Flood (due to Heavy Rain) Source: River/Stream Gage  am were flooded. This event peaked at

bridge paralleling Water Street, and covers Water Street from the MD 4 Westbound exit ramps to Judges. This event peaked at 14.85 feet.

Page 6 of 26 Printed on: 09/17/2014

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CHARLES COUNTY 1.4 ESE POMONKEY [38 POMONKEY [38.61, -77.04]	.62, -77.04], 1.4 ESE POMON	KEY [38.62, -77.0	5], 1.4 ESE POMON	NKEY [38.61, -77.05], 1.4 ESE
OMORRE1 [30.01, -77.04]	05/01/14 05:00 EST		0	Flood (due to Heavy Rain)
	05/01/14 07:00 EST		0	Source: Newspaper
Billingsley Road was flooded and closed just east	t of Mattawoman Creek.			
The eastern half of the United States was under Atlantic. A warm front moved northward and shand rapid rises on streams and creeks.	<del>-</del>			
MD-Z017) ST. MARY'S				
	05/01/14 01:24 EST		0	Coastal Flood
	05/01/14 02:54 EST		0	
Persistent southerly flow led to moderate coast he MD Chesapeake Bay and Washington DC w	<del>-</del>		nical high tide alor	ng the western shores of
REDERICK COUNTY 1.3 WNW URBANA [39				
	05/10/14 12:36 EST		0	Thunderstorm Wind (EG 52 kt)
	05/10/14 12:36 EST		0.25K	Source: 911 Call Center
There was a tree down near the intersection of Ta	abler Road and Urbana Pike.			
FREDERICK COUNTY 0.8 SSW REELS MILL	[39.36, -77.39]			
	05/10/14 12:37 EST		0	Thunderstorm Wind (EG 52 kt)
	05/10/14 12:37 EST		0.25K	Source: 911 Call Center
There was a tree down near the intersection of Barrers FREDERICK COUNTY 1.5 NW NEW MARKET		hurch Road.		
REDERIOR GOORT 1.5 NW NEW MARKET	05/10/14 12:47 EST		2K	Thunderstorm Wind (EG 52 kt)
	05/10/14 12:47 EST		1K	Source: 911 Call Center
There were trees down onto wires at the 5900 Blo	ock of Boyers Mill Road.			
Matatana manaditate di di di a	level trough moved across tl			
	antic. Showers and thunders	tornis formed nea		
o many breaks of sunshine across the Mid Atla	88.60, -77.16]	torms formed nea		
to many breaks of sunshine across the Mid Atla	88.60, -77.16] 05/12/14 16:53 EST	torms formed nea	4K	Thunderstorm Wind (EG 52 kt)
o many breaks of sunshine across the Mid Atla	88.60, -77.16] 05/12/14 16:53 EST 05/12/14 16:53 EST	tornis formed nea		
o many breaks of sunshine across the Mid Atla CHARLES COUNTY 0.7 ESE INDIAN HEAD [3	05/12/14 16:53 EST 05/12/14 16:53 EST 05/12/14 16:53 EST 305 Bland Drive.	ioniis ioniied nea	4K 0.25K	Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
o many breaks of sunshine across the Mid Atla CHARLES COUNTY 0.7 ESE INDIAN HEAD [3	05/12/14 16:53 EST 05/12/14 16:53 EST 05/12/14 16:53 EST 305 Bland Drive. 77.17] 05/12/14 16:56 EST	tornis formed nea	4K 0.25K 1K	Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt)
o many breaks of sunshine across the Mid Atla CHARLES COUNTY 0.7 ESE INDIAN HEAD [3	05/12/14 16:53 EST 05/12/14 16:53 EST 05/12/14 16:53 EST 305 Bland Drive.	tornis iornieu nea	4K 0.25K	Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
o many breaks of sunshine across the Mid Atla CHARLES COUNTY 0.7 ESE INDIAN HEAD [3 There was a tree knocked down onto a car near 3 CHARLES COUNTY 1.9 SSE RISON [38.52, -7	05/12/14 16:53 EST 05/12/14 16:53 EST 05/12/14 16:53 EST 305 Bland Drive. 77.17] 05/12/14 16:56 EST 05/12/14 16:56 EST	ioniis ioniieu nea	4K 0.25K 1K	Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt)
CHARLES COUNTY 0.7 ESE INDIAN HEAD [3] There was a tree knocked down onto a car near 3 CHARLES COUNTY 1.9 SSE RISON [38.52, -7] There was a tree onto wires at Smallwood Church	05/12/14 16:53 EST 05/12/14 16:53 EST 05/12/14 16:53 EST 305 Bland Drive. 77.17] 05/12/14 16:56 EST 05/12/14 16:56 EST th Road and Marvin Drive.	ioniis ioniied liea	4K 0.25K 1K	Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt)
o many breaks of sunshine across the Mid Atla CHARLES COUNTY 0.7 ESE INDIAN HEAD [3 There was a tree knocked down onto a car near 3 CHARLES COUNTY 1.9 SSE RISON [38.52, -7 There was a tree onto wires at Smallwood Church	05/12/14 16:53 EST 05/12/14 16:53 EST 05/12/14 16:53 EST 305 Bland Drive. 77.17] 05/12/14 16:56 EST 05/12/14 16:56 EST th Road and Marvin Drive.	ioniis ioniied liea	4K 0.25K 1K	Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt)
CHARLES COUNTY 0.7 ESE INDIAN HEAD [3] There was a tree knocked down onto a car near 3 CHARLES COUNTY 1.9 SSE RISON [38.52, -7] There was a tree onto wires at Smallwood Church	05/12/14 16:53 EST 05/12/14 16:53 EST 05/12/14 16:53 EST 305 Bland Drive. 77.17] 05/12/14 16:56 EST 05/12/14 16:56 EST th Road and Marvin Drive.	ioniis ioniieu nea	4K 0.25K 1K 0.25K	Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
CHARLES COUNTY 0.7 ESE INDIAN HEAD [3] There was a tree knocked down onto a car near 3 CHARLES COUNTY 1.9 SSE RISON [38.52, -7] There was a tree onto wires at Smallwood Church CHARLES COUNTY 1.1 SSW PORT TOBACC	05/12/14 16:53 EST 05/12/14 16:53 EST 05/12/14 16:53 EST 305 Bland Drive. 77.17] 05/12/14 16:56 EST 05/12/14 16:56 EST th Road and Marvin Drive. 0 [38.51, -77.03] 05/12/14 17:10 EST 05/12/14 17:10 EST		4K 0.25K 1K 0.25K	Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt)
There was a tree onto wires at Smallwood Church  CHARLES COUNTY 1.1 SSW PORT TOBACC  There was a tree knocked down onto a car near 3  There was a tree onto wires at Smallwood Church  CHARLES COUNTY 1.1 SSW PORT TOBACC  There was a tree knocked down onto a house at 1	38.60, -77.16] 05/12/14 16:53 EST 05/12/14 16:53 EST 305 Bland Drive.  77.17] 05/12/14 16:56 EST 05/12/14 16:56 EST th Road and Marvin Drive.  70 [38.51, -77.03] 05/12/14 17:10 EST 05/12/14 17:10 EST		4K 0.25K 1K 0.25K	Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt)
There was a tree onto wires at Smallwood Church  CHARLES COUNTY 1.1 SSW PORT TOBACC  There was a tree knocked down onto a car near 3  There was a tree onto wires at Smallwood Church  CHARLES COUNTY 1.1 SSW PORT TOBACC  There was a tree knocked down onto a house at 1	38.60, -77.16] 05/12/14 16:53 EST 05/12/14 16:53 EST 305 Bland Drive.  77.17] 05/12/14 16:56 EST 05/12/14 16:56 EST th Road and Marvin Drive.  70 [38.51, -77.03] 05/12/14 17:10 EST 05/12/14 17:10 EST		4K 0.25K 1K 0.25K	Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
Moisture moved into the the region as a upper to many breaks of sunshine across the Mid Atla CHARLES COUNTY 0.7 ESE INDIAN HEAD [3]  There was a tree knocked down onto a car near 3  CHARLES COUNTY 1.9 SSE RISON [38.52, -7]  There was a tree onto wires at Smallwood Church  CHARLES COUNTY 1.1 SSW PORT TOBACC  There was a tree knocked down onto a house at 10  CHARLES COUNTY 0.3 ESE PORT TOBACC	05/12/14 16:53 EST 05/12/14 16:53 EST 05/12/14 16:53 EST 305 Bland Drive. 77.17] 05/12/14 16:56 EST 05/12/14 16:56 EST th Road and Marvin Drive. 0 [38.51, -77.03] 05/12/14 17:10 EST 05/12/14 17:10 EST the 7800 Block of Ann Harbor		4K 0.25K 1K 0.25K	Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt)

Page 7 of 26 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CHARLES COUNTY 1.2 WNW SPI				
	05/12/14 17:13 EST		2K	Thunderstorm Wind (EG 52 kt)
	05/12/14 17:13 EST		1K	Source: 911 Call Center
There were trees onto wires at Locus	t Grove Drive and Old Stagecoach Road.			
A decaying meso-scale convective southern edge of the system across	system moved across the Mid Atlantic in Southern Maryland.	n the afternoon ar	nd thunderstorms	developed on the
ALLEGANY COUNTY 1.4 W OLDT	OWN [39.55, -78.65]			
	05/13/14 15:47 EST		0	Hail (1.00 in)
	05/13/14 15:47 EST		0	Source: Public
ALLEGANY COUNTY 0.5 W OLDT	OWN [39.55, -78.63]			
	05/13/14 15:51 EST		0	Hail (1.25 in)
	05/13/14 15:51 EST		0	Source: Trained Spotter
ALLECANY COUNTY 4.7 WSW O	I DTOMN [20 54 70 65]			
ALLEGANY COUNTY 1.7 WSW O	05/13/14 15:51 EST		0	Hail (1.25 in)
	05/13/14 15:51 EST		0	Source: Public
	00/10/11/10/01/201		·	00410011 45110
ALLEGANY COUNTY 1.7 WSW O				11.11.41.05.1.)
	05/13/14 15:55 EST		0	Hail (1.25 in)
	05/13/14 15:55 EST		0	Source: Public
ALLEGANY COUNTY 0.7 NNW RI	DGELEY [39.64, -78.65]			
	05/13/14 16:00 EST		0	Thunderstorm Wind (EG 52 kt)
	05/13/14 16:00 EST		1K	Source: 911 Call Center
There were trees were reported down	on Williams Road.			
FREDERICK COUNTY 0.4 SE BRU	JNSWICK [39.32, -77.62]			
	05/13/14 18:30 EST		0	Hail (1.00 in)
	05/13/14 18:30 EST		0	Source: Public
A cold front moved into the Mid-Atla were near 90 and humid conditions	antic from Delaware and showers and th led to heavy rain in activity.	understorms forr	ned on the warm s	side where temperatures
MONTGOMERY COUNTY 0.2 S B	YFORDE [39.02, -77.07]			
	05/15/14 16:26 EST		0	Thunderstorm Wind (EG 52 kt)
	05/15/14 16:26 EST		0.25K	Source: 911 Call Center
There was a tree down on East Bexh	ill Drive at Saul Road in Kensington.			
A cold front stretched from the Ohio	o Valley to Florida and the Mid Atlantic w ment. Breaks in the clouds led to furthe	r destabilization a		_
·	rential heating boundary across the Mid	Atlantic.		
·		Adamic.		
thunderstorms formed along a diffe		Additio.	10K	Thunderstorm Wind (EG 52 kt)
hunderstorms formed along a diffe	CHEWSVILLE [39.63, -77.66]	Allamic.	10K 1K	Thunderstorm Wind (EG 52 kt) Source: Public
thunderstorms formed along a diffe WASHINGTON COUNTY 2.0 SW C	05/16/14 01:06 EST 05/16/14 01:06 EST 05/16/14 01:08 EST ences knocked down as well as shingles,		1K	Source: Public
thunderstorms formed along a diffe	CHEWSVILLE [39.63, -77.66] 05/16/14 01:06 EST 05/16/14 01:06 EST ences knocked down as well as shingles, of Rambling Pines Place.		1K	Source: Public
thunderstorms formed along a diffe  WASHINGTON COUNTY 2.0 SW C  There were several trees down and fe and Waloak Court and the upper part	CHEWSVILLE [39.63, -77.66] 05/16/14 01:06 EST 05/16/14 01:06 EST ences knocked down as well as shingles, of Rambling Pines Place.		1K	Source: Public

Page 8 of 26 Printed on: 09/17/2014

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
VASHINGTON COUNTY 1.5 N CHEWS				
	05/16/14 01:30 EST		4K	Thunderstorm Wind (EG 52 kt)
	05/16/14 01:30 EST		0.50K	Source: Public
There were two trees uprooted, a fence da	maged and shingles missing from ro	of along Mattley D	rive.	
A upper level trough stretched from Sout Mid-Atlantic. A surface low was moving a attendant cold front and surface trough.				•
FREDERICK COUNTY 0.4 NE EMMITSE	BURG [39.70, -77.32], 0.4 NNE EMM	ITSBURG [39.70,	-77.33], 0.4 NE EM	MITSBURG [39.70, -77.33], 0.4 NE
EMMITSBURG [39.70, -77.33]	05/16/14 03:25 EST		0	Flood (due to Heavy Rain)
	05/16/14 05:25 EST		0	Source: Fire Department/Rescue
The intersection of Annandale and Hampto	n Valley Road was closed due to hig	jh water.		
FREDERICK COUNTY 1.5 W CATOCTIN	N STATION [39.30, -77.60], 1.7 W CA	TOCTIN STATION	[39.30, -77.60], 1.	7 W CATOCTIN STATION [39.30,
77.60], 1.5 W CATOCTIN STATION [39.30,	, -77.60]			
	05/16/14 04:11 EST		0	Flood (due to Heavy Rain)
	05/16/14 16:36 EST		0	Source: River/Stream Gage
The river gauge at Taylorstown reached flo	od stage.			
FREDERICK COUNTY 0.7 W MIDDLETO	OWN [39.45, -77.56], 0.7 W MIDDLE	TOWN [39.45, -77.	56], 0.7 W MIDDLE	ETOWN [39.45, -77.56], 0.7 W
MIDDI ETOMAI 100 45 77 501				
MIDDLE IOWN [39.45, -77.56]	05/16/14 04·40 FST		0	Flood (due to Heavy Rain)
	05/16/14 04:49 EST 05/16/14 06:49 EST //arker Road.		0	Flood (due to Heavy Rain) Source: Department of Highways
There was flooding on US Highway 40 at M	05/16/14 06:49 EST Narker Road.	LEITERSBURG [39	0	• •
There was flooding on US Highway 40 at M	05/16/14 06:49 EST Narker Road. ERSBURG [39.72, -77.61], 1.3 NNE I	LEITERSBURG [3!	0 9.72, -77.61], 1.3 N	Source: Department of Highways  NE LEITERSBURG [39.72, -77.61], 1.3 NE
There was flooding on US Highway 40 at M WASHINGTON COUNTY 1.4 NNE LEITE LEITERSBURG [39.72, -77.61]	05/16/14 06:49 EST  Narker Road.  ERSBURG [39.72, -77.61], 1.3 NNE I  05/16/14 05:33 EST  05/16/14 17:12 EST	LEITERSBURG [3:	0 <b>9.72, -77.61], 1.3 N</b> 0	Source: Department of Highways  INE LEITERSBURG [39.72, -77.61], 1.3 NE  Flood (due to Heavy Rain)
LEITERSBURG [39.72, -77.61]  The river gauge at Waynesboro reached floor  WASHINGTON COUNTY 1.9 SSW GRIN	05/16/14 06:49 EST  Marker Road.  ERSBURG [39.72, -77.61], 1.3 NNE I  05/16/14 05:33 EST  05/16/14 17:12 EST		0 <b>9.72, -77.61], 1.3 N</b> 0 0	Source: Department of Highways  NE LEITERSBURG [39.72, -77.61], 1.3 NE  Flood (due to Heavy Rain)  Source: River/Stream Gage
There was flooding on US Highway 40 at M WASHINGTON COUNTY 1.4 NNE LEITE LEITERSBURG [39.72, -77.61]  The river gauge at Waynesboro reached flood	05/16/14 06:49 EST  Marker Road.  ERSBURG [39.72, -77.61], 1.3 NNE I  05/16/14 05:33 EST  05/16/14 17:12 EST  cod stage.  MES [39.50, -77.78], 1.9 SSW GRIME		0 9.72, -77.61], 1.3 N 0 0	Source: Department of Highways  NE LEITERSBURG [39.72, -77.61], 1.3 NE  Flood (due to Heavy Rain)  Source: River/Stream Gage
There was flooding on US Highway 40 at M WASHINGTON COUNTY 1.4 NNE LEITE LEITERSBURG [39.72, -77.61]  The river gauge at Waynesboro reached flood WASHINGTON COUNTY 1.9 SSW GRIM	05/16/14 06:49 EST  Marker Road.  ERSBURG [39.72, -77.61], 1.3 NNE I  05/16/14 05:33 EST  05/16/14 17:12 EST  Dood stage.  MES [39.50, -77.78], 1.9 SSW GRIME  05/16/14 06:00 EST		0 9.72, -77.61], 1.3 N 0 0 0	Source: Department of Highways  NE LEITERSBURG [39.72, -77.61], 1.3 NE  Flood (due to Heavy Rain)  Source: River/Stream Gage  [39.50, -77.78], 2.0 SSW GRIMES  Flash Flood (due to Heavy Rain)
There was flooding on US Highway 40 at M WASHINGTON COUNTY 1.4 NNE LEITE LEITERSBURG [39.72, -77.61]  The river gauge at Waynesboro reached flood WASHINGTON COUNTY 1.9 SSW GRIM [39.50, -77.78]	05/16/14 06:49 EST  Marker Road.  ERSBURG [39.72, -77.61], 1.3 NNE I  05/16/14 05:33 EST  05/16/14 17:12 EST  Dood stage.  MES [39.50, -77.78], 1.9 SSW GRIME  05/16/14 06:00 EST  05/16/14 08:00 EST	S [39.50, -77.78],	0 9.72, -77.61], 1.3 N 0 0	Source: Department of Highways  NE LEITERSBURG [39.72, -77.61], 1.3 NE  Flood (due to Heavy Rain)  Source: River/Stream Gage
There was flooding on US Highway 40 at M WASHINGTON COUNTY 1.4 NNE LEITE LEITERSBURG [39.72, -77.61]  The river gauge at Waynesboro reached flow WASHINGTON COUNTY 1.9 SSW GRIM [39.50, -77.78]  There was one to two feet of water flowing	05/16/14 06:49 EST  //arker Road.  ERSBURG [39.72, -77.61], 1.3 NNE I  05/16/14 05:33 EST  05/16/14 17:12 EST  Dod stage.  MES [39.50, -77.78], 1.9 SSW GRIME  05/16/14 06:00 EST  05/16/14 08:00 EST  from Marsh Run across Taylors Lan	S [39.50, -77.78], ding Road.	0 9.72, -77.61], 1.3 N 0 0 0	Source: Department of Highways  NE LEITERSBURG [39.72, -77.61], 1.3 NE  Flood (due to Heavy Rain) Source: River/Stream Gage  [39.50, -77.78], 2.0 SSW GRIMES  Flash Flood (due to Heavy Rain) Source: Trained Spotter
There was flooding on US Highway 40 at M WASHINGTON COUNTY 1.4 NNE LEITE LEITERSBURG [39.72, -77.61]  The river gauge at Waynesboro reached flow WASHINGTON COUNTY 1.9 SSW GRIM [39.50, -77.78]  There was one to two feet of water flowing MONTGOMERY COUNTY 1.2 E WHEAT	05/16/14 06:49 EST  //arker Road.  ERSBURG [39.72, -77.61], 1.3 NNE II  05/16/14 05:33 EST  05/16/14 17:12 EST  Dood stage.  MES [39.50, -77.78], 1.9 SSW GRIME  05/16/14 06:00 EST  05/16/14 08:00 EST  from Marsh Run across Taylors Lan	S [39.50, -77.78], ding Road.	0 9.72, -77.61], 1.3 N 0 0 2.0 SSW GRIMES 0 0	Source: Department of Highways  NE LEITERSBURG [39.72, -77.61], 1.3 NE  Flood (due to Heavy Rain) Source: River/Stream Gage  [39.50, -77.78], 2.0 SSW GRIMES  Flash Flood (due to Heavy Rain) Source: Trained Spotter
There was flooding on US Highway 40 at M WASHINGTON COUNTY 1.4 NNE LEITE LEITERSBURG [39.72, -77.61]  The river gauge at Waynesboro reached flow WASHINGTON COUNTY 1.9 SSW GRIM [39.50, -77.78]  There was one to two feet of water flowing MONTGOMERY COUNTY 1.2 E WHEAT	05/16/14 06:49 EST  Marker Road.  ERSBURG [39.72, -77.61], 1.3 NNE II  05/16/14 05:33 EST  05/16/14 17:12 EST  Dood stage.  RES [39.50, -77.78], 1.9 SSW GRIME  05/16/14 06:00 EST  05/16/14 08:00 EST  from Marsh Run across Taylors Lan  FON HILLS [39.07, -77.03], 1.1 E WH	S [39.50, -77.78], ding Road.	0 9.72, -77.61], 1.3 N 0 0 2.0 SSW GRIMES 0 0	Source: Department of Highways  INE LEITERSBURG [39.72, -77.61], 1.3 NE  Flood (due to Heavy Rain) Source: River/Stream Gage  [39.50, -77.78], 2.0 SSW GRIMES  Flash Flood (due to Heavy Rain) Source: Trained Spotter  SE WHEATON HILLS [39.07, -77.03], Flood (due to Heavy Rain)
There was flooding on US Highway 40 at M WASHINGTON COUNTY 1.4 NNE LEITE LEITERSBURG [39.72, -77.61]  The river gauge at Waynesboro reached flow WASHINGTON COUNTY 1.9 SSW GRIM [39.50, -77.78]  There was one to two feet of water flowing MONTGOMERY COUNTY 1.2 E WHEAT	05/16/14 06:49 EST  //arker Road.  ERSBURG [39.72, -77.61], 1.3 NNE II  05/16/14 05:33 EST  05/16/14 17:12 EST  Dood stage.  MES [39.50, -77.78], 1.9 SSW GRIME  05/16/14 06:00 EST  05/16/14 08:00 EST  from Marsh Run across Taylors Lan	S [39.50, -77.78], ding Road.	0 9.72, -77.61], 1.3 N 0 0 2.0 SSW GRIMES 0 0	Source: Department of Highways  NE LEITERSBURG [39.72, -77.61], 1.3 NE  Flood (due to Heavy Rain) Source: River/Stream Gage  [39.50, -77.78], 2.0 SSW GRIMES  Flash Flood (due to Heavy Rain) Source: Trained Spotter
There was flooding on US Highway 40 at M WASHINGTON COUNTY 1.4 NNE LEITE LEITERSBURG [39.72, -77.61]  The river gauge at Waynesboro reached flow WASHINGTON COUNTY 1.9 SSW GRIM [39.50, -77.78]  There was one to two feet of water flowing MONTGOMERY COUNTY 1.2 E WHEAT 1.2 ESE WHEATON HILLS [39.07, -77.03]	05/16/14 06:49 EST  Marker Road.  ERSBURG [39.72, -77.61], 1.3 NNE II  05/16/14 05:33 EST  05/16/14 17:12 EST  Dood stage.  MES [39.50, -77.78], 1.9 SSW GRIME  05/16/14 06:00 EST  05/16/14 08:00 EST  from Marsh Run across Taylors Land  ON HILLS [39.07, -77.03], 1.1 E WH  05/16/14 06:03 EST  05/16/14 10:47 EST	S [39.50, -77.78], ding Road.	0 9.72, -77.61], 1.3 N 0 0 2.0 SSW GRIMES 0 0	Source: Department of Highways  INE LEITERSBURG [39.72, -77.61], 1.3 NE  Flood (due to Heavy Rain) Source: River/Stream Gage  [39.50, -77.78], 2.0 SSW GRIMES  Flash Flood (due to Heavy Rain) Source: Trained Spotter  SE WHEATON HILLS [39.07, -77.03], Flood (due to Heavy Rain)
There was flooding on US Highway 40 at M WASHINGTON COUNTY 1.4 NNE LEITE LEITERSBURG [39.72, -77.61]  The river gauge at Waynesboro reached flood WASHINGTON COUNTY 1.9 SSW GRIM [39.50, -77.78]  There was one to two feet of water flowing MONTGOMERY COUNTY 1.2 E WHEAT 1.2 ESE WHEATON HILLS [39.07, -77.03]  The river gauge at Colesville reached flood ANNE ARUNDEL COUNTY 0.1 N GLEN	05/16/14 06:49 EST  Marker Road.  ERSBURG [39.72, -77.61], 1.3 NNE II  05/16/14 05:33 EST  05/16/14 17:12 EST  Dood stage.  MES [39.50, -77.78], 1.9 SSW GRIME  05/16/14 06:00 EST  05/16/14 08:00 EST  from Marsh Run across Taylors Lan  TON HILLS [39.07, -77.03], 1.1 E WH  05/16/14 06:03 EST  05/16/14 10:47 EST	S [39.50, -77.78], ding Road.	0 9.72, -77.61], 1.3 N 0 0 2.0 SSW GRIMES 0 0	Source: Department of Highways  NE LEITERSBURG [39.72, -77.61], 1.3 NE  Flood (due to Heavy Rain) Source: River/Stream Gage  [39.50, -77.78], 2.0 SSW GRIMES  Flash Flood (due to Heavy Rain) Source: Trained Spotter  SE WHEATON HILLS [39.07, -77.03], Flood (due to Heavy Rain) Source: River/Stream Gage
There was flooding on US Highway 40 at M WASHINGTON COUNTY 1.4 NNE LEITE LEITERSBURG [39.72, -77.61]  The river gauge at Waynesboro reached flood WASHINGTON COUNTY 1.9 SSW GRIM	05/16/14 06:49 EST  Marker Road.  ERSBURG [39.72, -77.61], 1.3 NNE II 05/16/14 05:33 EST 05/16/14 17:12 EST  Dood stage.  MES [39.50, -77.78], 1.9 SSW GRIME 05/16/14 06:00 EST 05/16/14 08:00 EST from Marsh Run across Taylors Lan  TON HILLS [39.07, -77.03], 1.1 E WH 05/16/14 06:03 EST 05/16/14 10:47 EST  I stage.  BURNIE [39.17, -76.63], 0.1 NW GL	S [39.50, -77.78], ding Road.	0 9.72, -77.61], 1.3 N 0 0 2.0 SSW GRIMES 0 0	Source: Department of Highways  NE LEITERSBURG [39.72, -77.61], 1.3 NE  Flood (due to Heavy Rain) Source: River/Stream Gage  [39.50, -77.78], 2.0 SSW GRIMES  Flash Flood (due to Heavy Rain) Source: Trained Spotter  SE WHEATON HILLS [39.07, -77.03], Flood (due to Heavy Rain) Source: River/Stream Gage
There was flooding on US Highway 40 at M WASHINGTON COUNTY 1.4 NNE LEITE LEITERSBURG [39.72, -77.61]  The river gauge at Waynesboro reached flood WASHINGTON COUNTY 1.9 SSW GRIM [39.50, -77.78]  There was one to two feet of water flowing MONTGOMERY COUNTY 1.2 E WHEAT 1.2 ESE WHEATON HILLS [39.07, -77.03]  The river gauge at Colesville reached flood ANNE ARUNDEL COUNTY 0.1 N GLEN	05/16/14 06:49 EST  Marker Road.  ERSBURG [39.72, -77.61], 1.3 NNE II  05/16/14 05:33 EST  05/16/14 17:12 EST  Dood stage.  MES [39.50, -77.78], 1.9 SSW GRIME  05/16/14 06:00 EST  05/16/14 08:00 EST  from Marsh Run across Taylors Lan  TON HILLS [39.07, -77.03], 1.1 E WH  05/16/14 06:03 EST  05/16/14 10:47 EST	S [39.50, -77.78], ding Road.	0 9.72, -77.61], 1.3 N 0 0 2.0 SSW GRIMES 0 0 0 0	Source: Department of Highways  NE LEITERSBURG [39.72, -77.61], 1.3 NE  Flood (due to Heavy Rain) Source: River/Stream Gage  [39.50, -77.78], 2.0 SSW GRIMES  Flash Flood (due to Heavy Rain) Source: Trained Spotter  SE WHEATON HILLS [39.07, -77.03], Flood (due to Heavy Rain) Source: River/Stream Gage
There was flooding on US Highway 40 at M WASHINGTON COUNTY 1.4 NNE LEITE LEITERSBURG [39.72, -77.61]  The river gauge at Waynesboro reached flood WASHINGTON COUNTY 1.9 SSW GRIM [39.50, -77.78]  There was one to two feet of water flowing MONTGOMERY COUNTY 1.2 E WHEAT 1.2 ESE WHEATON HILLS [39.07, -77.03]  The river gauge at Colesville reached flood ANNE ARUNDEL COUNTY 0.1 N GLEN	05/16/14 06:49 EST  Marker Road.  ERSBURG [39.72, -77.61], 1.3 NNE II 05/16/14 05:33 EST 05/16/14 17:12 EST  Dood stage.  MES [39.50, -77.78], 1.9 SSW GRIME 05/16/14 06:00 EST 05/16/14 08:00 EST from Marsh Run across Taylors Lan  ON HILLS [39.07, -77.03], 1.1 E WH 05/16/14 06:03 EST 05/16/14 10:47 EST  I stage.  BURNIE [39.17, -76.63], 0.1 NW GL 05/16/14 06:58 EST 05/16/14 08:58 EST	S [39.50, -77.78], ding Road.	0  9.72, -77.61], 1.3 N  0  0  2.0 SSW GRIMES  0  0  0  7, -76.63], 0.1 WNV	Source: Department of Highways  NE LEITERSBURG [39.72, -77.61], 1.3 NE  Flood (due to Heavy Rain) Source: River/Stream Gage  [39.50, -77.78], 2.0 SSW GRIMES  Flash Flood (due to Heavy Rain) Source: Trained Spotter  SE WHEATON HILLS [39.07, -77.03], Flood (due to Heavy Rain) Source: River/Stream Gage

BELTSVILLE [39.02, -76.90]

Page 9 of 26 Printed on: 09/17/2014

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/16/14 07:01 EST		0	Flood (due to Heavy Rain)
	05/16/14 09:01 EST		0	Source: Department of Highways
There was flooding at MD State Highway 2	201 and Sunnyside Avenue.			
FREDERICK COUNTY 0.3 N BUCKEYS BUCKEYSTOWN [39.33, -77.43]	TOWN [39.33, -77.43], 0.3 NW BUC	KEYSTOWN [39.3	3, -77.43], 0.2 NW I	BUCKEYSTOWN [39.33, -77.43], 0.1 N
BOOKE 1010WW [00.00, -11.40]	05/16/14 07:09 EST		0	Flood (due to Heavy Rain)
	05/16/14 09:09 EST		0	Source: Department of Highways
Flooding was reported at MD State Highwa	ay 85 near Manor Woods Road.			
HOWARD COUNTY 1.2 E SAVAGE [39.		'6.81], 1.0 E SAVA		
	05/16/14 08:13 EST		0	Flood (due to Heavy Rain)
	05/16/14 15:33 EST		0	Source: River/Stream Gage
The river gauge at Savage reached flood s	tage.			
WASHINGTON COUNTY 1.9 NW PEAR -78.34]	RE [39.65, -78.34], 1.9 NW PEARRE	[39.65, -78.35], 1.	9 NW PEARRE [39	9.65, -78.34], 1.8 NW PEARRE [39.65,
. 4.4.4	05/16/14 08:17 EST		0	Flood (due to Heavy Rain)
	05/16/14 11:48 EST		0	Source: River/Stream Gage
The river gauge at Bellegrove reached floo	nd stage.			
FREDERICK COUNTY 5.2 E EMMITSBU		 BURG [39.69, -77.2	3], 5.1 E EMMITSE	BURG [39.69, -77.23], 5.2 E
EMMITSBURG [39.69, -77.23]	05/40/44 00 07 507			Flood (dos to House Pain)
	05/16/14 08:27 EST 05/16/14 19:15 EST		0	Flood (due to Heavy Rain) Source: River/Stream Gage
	05/16/14 19.15 EST		U	Source. River/Stream Gage
The river gauge at Bridgeport reached floo	d stage.			
MONTGOMERY COUNTY 0.9 NNW UNI	ITY [39.24, -77.06], 1.0 NW UNITY [3 05/16/14 10:47 EST	9.24, -77.06], 0.9 N	= :	
	05/16/14 10:47 EST		0	Flood (due to Heavy Rain) Source: River/Stream Gage
	00/10/14 10:03 201		Ü	Godice: Niver/olicani Gage
	ge.			
The river gauge at Unity reached flood stag				
BALTIMORE COUNTY 0.2 WNW GLEN		)E [39.55, -76.64],	0.4 W GLENCOE [	39.55, -76.64], 0.3 W GLENCOE [39.55,
BALTIMORE COUNTY 0.2 WNW GLEN		DE [39.55, -76.64],	<b>0.4 W GLENCOE [</b> :	39.55, -76.64], 0.3 <b>W</b> GLENCOE [39.55,
BALTIMORE COUNTY 0.2 WNW GLEN	COE [39.55, -76.63], 0.4 W GLENCO	DE [39.55, -76.64],	_	
The river gauge at Unity reached flood stag  BALTIMORE COUNTY 0.2 WNW GLENG-76.63]  The river gauge at Glencoe reached flood stages at Glencoe reached flood stages.	COE [39.55, -76.63], 0.4 W GLENCO 05/16/14 15:42 EST 05/16/14 20:00 EST	DE [39.55, -76.64],	0	Flood (due to Heavy Rain)
BALTIMORE COUNTY 0.2 WNW GLENG	COE [39.55, -76.63], 0.4 W GLENCO 05/16/14 15:42 EST 05/16/14 20:00 EST stage.	to heavy rain acro	0 0 oss the Mid Atlanti	Flood (due to Heavy Rain) Source: River/Stream Gage
BALTIMORE COUNTY 0.2 WNW GLENG-76.63]  The river gauge at Glencoe reached flood so the country of the count	05/16/14 15:42 EST 05/16/14 20:00 EST stage. ulf and Atlantic moisture which led to persist before a cold front moved	to heavy rain acro	0 0 oss the Mid Atlanti the day.	Flood (due to Heavy Rain) Source: River/Stream Gage ic. Tropical-like conditions
BALTIMORE COUNTY 0.2 WNW GLENG-76.63]  The river gauge at Glencoe reached flood of the country of the count	COE [39.55, -76.63], 0.4 W GLENCO 05/16/14 15:42 EST 05/16/14 20:00 EST stage. ulf and Atlantic moisture which led to persist before a cold front moved	to heavy rain acro	0 0 oss the Mid Atlanti	Flood (due to Heavy Rain) Source: River/Stream Gage  c. Tropical-like conditions  Thunderstorm Wind (EG 52 kt)
BALTIMORE COUNTY 0.2 WNW GLENG-76.63]  The river gauge at Glencoe reached flood of the country of the count	05/16/14 15:42 EST 05/16/14 20:00 EST stage. ulf and Atlantic moisture which led to persist before a cold front moved BACCO [38.51, -77.03] 05/21/14 17:29 EST 05/21/14 17:29 EST	to heavy rain acro	0 0 oss the Mid Atlanti the day.	Flood (due to Heavy Rain) Source: River/Stream Gage ic. Tropical-like conditions
BALTIMORE COUNTY 0.2 WNW GLENG-76.63]  The river gauge at Glencoe reached flood of the country of the count	05/16/14 15:42 EST 05/16/14 20:00 EST stage. ulf and Atlantic moisture which led to persist before a cold front moved BACCO [38.51, -77.03] 05/21/14 17:29 EST 05/21/14 17:29 EST	to heavy rain acro	0 0 oss the Mid Atlanti the day.	Flood (due to Heavy Rain) Source: River/Stream Gage  c. Tropical-like conditions  Thunderstorm Wind (EG 52 kt)
BALTIMORE COUNTY 0.2 WNW GLENG-76.63]  The river gauge at Glencoe reached flood of the country of the count	05/16/14 15:42 EST 05/16/14 20:00 EST  stage.  ulf and Atlantic moisture which led to persist before a cold front moved  BACCO [38.51, -77.03] 05/21/14 17:29 EST 05/21/14 17:29 EST on Shirley Boulevard at Route 6.	to heavy rain acro	0 0 oss the Mid Atlanti the day. 0 0.25K	Flood (due to Heavy Rain) Source: River/Stream Gage  c. Tropical-like conditions  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center
BALTIMORE COUNTY 0.2 WNW GLENG-76.63]  The river gauge at Glencoe reached flood and the second s	05/16/14 15:42 EST 05/16/14 20:00 EST  stage.  alf and Atlantic moisture which led to persist before a cold front moved of the color of	to heavy rain acro	0 0 oss the Mid Atlanti the day. 0 0.25K	Flood (due to Heavy Rain) Source: River/Stream Gage  c. Tropical-like conditions  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center  Thunderstorm Wind (EG 52 kt)
BALTIMORE COUNTY 0.2 WNW GLENG-76.63]  The river gauge at Glencoe reached flood and the second s	05/16/14 15:42 EST 05/16/14 20:00 EST  stage.  ulf and Atlantic moisture which led to persist before a cold front moved  BACCO [38.51, -77.03] 05/21/14 17:29 EST 05/21/14 17:29 EST on Shirley Boulevard at Route 6.	to heavy rain acro	0 0 oss the Mid Atlanti the day. 0 0.25K	Flood (due to Heavy Rain) Source: River/Stream Gage  c. Tropical-like conditions  Thunderstorm Wind (EG 52 kt) Source: 911 Call Center

Page 10 of 26 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/21/14 17:46 EST		0	Thunderstorm Wind (EG 52 kt)
	05/21/14 17:46 EST		0.25K	Source: 911 Call Center
here was a tree reported down on Pe	nns Hill Road at Earnshaw Lane.			
VASHINGTON COUNTY 0.2 E FAIR				T
	05/22/14 02:58 EST		0	Thunderstorm Wind (EG 52 kt)
	05/22/14 02:58 EST		0.50K	Source: Public
here were trees down near Fairview (	Church Road.			
REDERICK COUNTY 1.0 SSE MY				
	05/22/14 03:31 EST		0	Thunderstorm Wind (EG 52 kt)
	05/22/14 03:31 EST		0	Source: 911 Call Center
here were trees and poles down at Ro	oute 17 and Old Hagerstown Road.			
REDERICK COUNTY 1.5 SSW HA				
	05/22/14 03:33 EST		2K	Thunderstorm Wind (EG 52 kt)
	05/22/14 03:33 EST		0.50K	Source: Fire Department/Rescue
There were trees and telephone poles	down near intersection of Route 17 and	Old Harmony Roa	ad.	
PRINCE GEORGE'S COUNTY 1.3 S				
	05/22/14 04:55 EST		0	Thunderstorm Wind (EG 52 kt)
	05/22/14 04:55 EST		0.25K	Source: Trained Spotter
There was a tree reported down at the	entrance to Bowie State University.			
WASHINGTON COUNTY 1.8 W HAC				
	05/22/14 14:12 EST		0	Thunderstorm Wind (EG 52 kt)
	05/22/14 14:12 EST		0.25K	Source: 911 Call Center
There was a tree reported down on inte	erstate 81 at Mile Marker 5.			
WASHINGTON COUNTY 0.8 NNE H				
	05/22/14 14:16 EST		0	Hail (1.00 in)
	05/22/14 14:16 EST		^	O Dun - d t NA - di -
			0	Source: Broadcast Media
VASHINGTON COUNTY 0.8 NNE H	AGERSTOWN [39.6677.71]		0	Source: Broadcast Media
VASHINGTON COUNTY 0.8 NNE H	AGERSTOWN [39.66, -77.71] 05/22/14 14:16 EST		0	Thunderstorm Wind (EG 52 kt)
VASHINGTON COUNTY 0.8 NNE H				
	05/22/14 14:16 EST 05/22/14 14:16 EST		0	Thunderstorm Wind (EG 52 kt)
Γhere were trees down near North Haς	05/22/14 14:16 EST 05/22/14 14:16 EST gerstown High School.		0	Thunderstorm Wind (EG 52 kt)
There were trees down near North Hag	05/22/14 14:16 EST 05/22/14 14:16 EST gerstown High School.		0	Thunderstorm Wind (EG 52 kt)
There were trees down near North Hag	05/22/14 14:16 EST 05/22/14 14:16 EST gerstown High School.		0 0.50K	Thunderstorm Wind (EG 52 kt) Source: Broadcast Media
There were trees down near North Hag	05/22/14 14:16 EST 05/22/14 14:16 EST gerstown High School. SEAVER CREEK [39.60, -77.63] 05/22/14 14:24 EST 05/22/14 14:24 EST		0 0.50K	Thunderstorm Wind (EG 52 kt) Source: Broadcast Media Hail (1.00 in)
There were trees down near North Hag	05/22/14 14:16 EST 05/22/14 14:16 EST gerstown High School. SEAVER CREEK [39.60, -77.63] 05/22/14 14:24 EST 05/22/14 14:24 EST		0 0.50K	Thunderstorm Wind (EG 52 kt) Source: Broadcast Media Hail (1.00 in)
There were trees down near North Hag	05/22/14 14:16 EST 05/22/14 14:16 EST gerstown High School. SEAVER CREEK [39.60, -77.63] 05/22/14 14:24 EST 05/22/14 14:24 EST		0 0.50K 0 0	Thunderstorm Wind (EG 52 kt) Source: Broadcast Media  Hail (1.00 in) Source: Public
There were trees down near North Hag  WASHINGTON COUNTY 1.9 NNE B  MONTGOMERY COUNTY 0.9 SE CI	05/22/14 14:16 EST 05/22/14 14:16 EST gerstown High School. SEAVER CREEK [39.60, -77.63] 05/22/14 14:24 EST 05/22/14 14:24 EST LAGGETTSVILLE [39.31, -77.19] 05/22/14 14:33 EST 05/22/14 14:33 EST		0 0.50K 0 0	Thunderstorm Wind (EG 52 kt) Source: Broadcast Media  Hail (1.00 in) Source: Public  Hail (1.00 in)
There were trees down near North Hag  WASHINGTON COUNTY 1.9 NNE B  MONTGOMERY COUNTY 0.9 SE CI	05/22/14 14:16 EST 05/22/14 14:16 EST gerstown High School. SEAVER CREEK [39.60, -77.63] 05/22/14 14:24 EST 05/22/14 14:24 EST LAGGETTSVILLE [39.31, -77.19] 05/22/14 14:33 EST 05/22/14 14:33 EST		0 0.50K 0 0	Thunderstorm Wind (EG 52 kt) Source: Broadcast Media  Hail (1.00 in) Source: Public  Hail (1.00 in)
WASHINGTON COUNTY 0.8 NNE H There were trees down near North Hag WASHINGTON COUNTY 1.9 NNE B MONTGOMERY COUNTY 0.9 SE CI	05/22/14 14:16 EST 05/22/14 14:16 EST 05/22/14 14:16 EST  gerstown High School.  SEAVER CREEK [39.60, -77.63] 05/22/14 14:24 EST 05/22/14 14:24 EST  LAGGETTSVILLE [39.31, -77.19] 05/22/14 14:33 EST 05/22/14 14:33 EST		0 0.50K 0 0	Thunderstorm Wind (EG 52 kt) Source: Broadcast Media  Hail (1.00 in) Source: Public  Hail (1.00 in) Source: Public
There were trees down near North Hag  NASHINGTON COUNTY 1.9 NNE B  MONTGOMERY COUNTY 0.9 SE CI	05/22/14 14:16 EST 05/22/14 14:16 EST 05/22/14 14:16 EST  gerstown High School.  SEAVER CREEK [39.60, -77.63] 05/22/14 14:24 EST 05/22/14 14:24 EST  LAGGETTSVILLE [39.31, -77.19] 05/22/14 14:33 EST 05/22/14 14:33 EST 05/22/14 14:37 EST 05/22/14 14:37 EST		0 0.50K 0 0 0	Thunderstorm Wind (EG 52 kt) Source: Broadcast Media  Hail (1.00 in) Source: Public  Hail (1.00 in) Source: Public

Page 11 of 26 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/22/14 14:40 EST		0	Hail (1.00 in)
	05/22/14 14:40 EST		0	Source: Public
MONTGOMERY COUNTY 1.8 WNW UNITY			_	
	05/22/14 14:40 EST		0	Hail (1.75 in)
	05/22/14 14:40 EST		0	Source: Public
HARFORD COUNTY 1.6 ENE SHORT LAN	F [39 49 -76 14]			
TIPAR ONE GOORT IN THE ENGLISH EPAR	05/22/14 14:45 EST		0	Thunderstorm Wind (EG 52 kt)
	05/22/14 14:45 EST		0.25K	Source: 911 Call Center
The second of th	1 (b t			
There was a tree reported down on MD 715 a	t the entrance to the proving grou	ina.		
HOWARD COUNTY 2.1 WSW KNOLLWOO	D [39.26, -77.07]			
	05/22/14 14:47 EST		0	Hail (1.75 in)
	05/22/14 14:47 EST		0	Source: Public
HOWARD COUNTY 1.3 SSE KNOLLWOOD			0	Heil (4.25 in)
	05/22/14 14:49 EST		0	Hail (1.25 in)
	05/22/14 14:49 EST		0	Source: Public
HOWARD COUNTY 2.3 W DAYTON [39.23,	77.021			
110 11 2 11 2 11 2 11 1 2 11 1 2 11 2 1	05/22/14 14:51 EST		0	Hail (1.00 in)
	05/22/14 14:51 EST		0	Source: Public
MONTGOMERY COUNTY 0.9 WNW BRINK				
	05/22/14 14:53 EST		0	Thunderstorm Wind (EG 52 kt)
	05/22/14 14:53 EST		0.25K	Source: 911 Call Center
There was a tree reported down on power line		ee Mill Road.		
WASHINGTON COUNTY 36.4 ESE WEVER	RTON [39.20, -77.02] 05/22/14 14:56 EST		0	Hail (1.00 in)
	05/22/14 14:56 EST		0	Source: Public
	00/22/14 14.00 E01		Ü	Gource. I ubile
FREDERICK COUNTY 0.4 SW KEMPTOWI	N [39.3377.24]			
	05/22/14 14:59 EST		0	Hail (1.00 in)
	05/22/14 14:59 EST		0	Source: Public
HOWARD COUNTY 0.9 WNW HIGHLAND			•	11-11 (4.75 %)
	05/22/14 14:59 EST		0	Hail (1.75 in) Source: Public
	05/22/14 14:59 EST		0	Source. Public
HOWARD COUNTY 0.4 WSW HIGHLAND	[39.18, -76.98]			
	05/22/14 15:00 EST		0	Hail (1.25 in)
	05/22/14 15:00 EST		0	Source: Other Federal Agency
HOWARD COUNTY 0.4 WSW HIGHLAND	·		0	Thundaratorm Wind (FO 52 H)
	05/22/14 15:00 EST		0	Thunderstorm Wind (EG 52 kt)
	05/22/14 15:00 EST		2K	Source: Other Federal Agency
There were two trees down just west of Highla large Bradford Pear Tree.	and. One pine tree was one foot i	n diameter snappe	ed halfway up fell o	n power lines. The other tree was a
HOWARD COUNTY 1.7 NW HIGHLAND [39]	9.20, -76.99]			
	05/22/14 15:00 EST		0	Hail (1.75 in)
	05/22/14 15:00 EST		0	Source: Other Federal Agency
HOWARD COUNTY 1 3 NE HIGHI AND 139	40 70 051			

Page 12 of 26 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/22/14 15:03 EST		0	Hail (1.75 in)
	05/22/14 15:03 EST		0	Source: Public
ANNE ARUNDEL COUNTY 0.3 W MAR	YLAND CITY [39.10, -76.83] 05/22/14 15:15 EST		0	Thunderstorm Wind (EG 52 kt)
	05/22/14 15:15 EST		0.25K	Source: 911 Call Center
There was a tree down on Brock Bridge R	oad at Laurel Fort Meade Road.			
PRINCE GEORGE'S COUNTY 1.0 NE C	COLLINGTON [38.98, -76.76]			
	05/22/14 15:27 EST		0	Thunderstorm Wind (EG 52 kt)
	05/22/14 15:27 EST		0.25K	Source: 911 Call Center
There was a tree down near the intersection	on of Maddox Lane and Laurel Bowi	e Road.		
PRINCE GEORGE'S COUNTY 2.4 SSE	ARUNDEL [39.00, -76.73]			
	05/22/14 15:29 EST		0	Thunderstorm Wind (EG 52 kt)
	05/22/14 15:29 EST		0.25K	Source: 911 Call Center
There was a tree down in the driveway on	Oxhill Court in Bowie.			
CHARLES COUNTY 2.2 WSW GRAYTO	ON [38.41, -77.23]			
	05/22/14 15:40 EST		0	Thunderstorm Wind (EG 52 kt)
	05/22/14 15:40 EST		0.25K	Source: 911 Call Center
A tree was down on Smith Point Road abo	out one mile east of Route 224.			
ST. MARY'S COUNTY 2.4 SSE SOTTER	RLEY [38.35, -76.51]			
	05/22/14 16:35 EST		0	Hail (1.75 in)
	05/22/14 16:35 EST		0	Source: CoCoRaHS
ST. MARY'S COUNTY 1.6 NNE CALIFO	DRNIA [38.32, -76.49]			
	05/22/14 16:44 EST		4K	Thunderstorm Wind (EG 52 kt)
	05/22/14 16:44 EST		1K	Source: 911 Call Center
There were three trees down on Patuxent	Lane. One tree fell onto a house and	d two trees fell in th	ne roadway.	
CALVERT COUNTY 0.7 WSW DOWELI	L [38.33, -76.46]			
	05/22/14 16:45 EST		0	Thunderstorm Wind (EG 52 kt)
	05/22/14 16:45 EST		0.25K	Source: 911 Call Center
There was a tree down on Solomons Islan	d Road at Woodburn Street.			
CALVERT COUNTY 0.2 W SOLOMONS	= = = = = = = = = = = = = = = = = = = =			7
	05/22/14 16:46 EST		0	Thunderstorm Wind (EG 52 kt)
	05/22/14 16:46 EST		0.25K	Source: 911 Call Center
There was a tree reported down on Charles	es Street on Solomons Island.			
CALVERT COUNTY 0.3 N DRUM PT [3				
	05/22/14 16:48 EST		1K	Thunderstorm Wind (EG 52 kt)
There were a tree down on the conditions and	05/22/14 16:48 EST		0.25K	Source: 911 Call Center
There was a tree down on wires and a hou	use on Overlook Drive.			
CALVERT COUNTY 0.3 WSW SOLOMO	ONS [38.32, -76.45] 05/22/14 16:50 EST		0	Hail (1.75 in)
	05/22/14 16:50 EST		0	Source: Law Enforcement
	00/22/14 10:30 LOT		J	Codico. Law Emorodinent

A warm front lifted northward across the Mid-Atlantic and showers and thunderstorms formed across the Central Foothills where breaks in the clouds led to increased instability. Thunderstorms spread east and north as the boundary moved northward.

Page 13 of 26 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
FREDERICK COUNTY 0.3 NNW PEAR				T
	05/27/14 15:42 EST		0	Thunderstorm Wind (EG 52 kt)
There were several tree limbs about one	05/27/14 15:42 EST foot diameter down just east of exit 56	3 along I-70.	0.25K	Source: NWS Employee
FREDERICK COUNTY 1.3 N CERESV	'ILLE [39.47, -77.37] 05/27/14 15:46 EST		0	Thunderstorm Wind (EG 52 kt)
	05/27/14 15:46 EST		0.50K	Source: 911 Call Center
There were trees and debris across Retro	eat Road near Fountain Rock Road.			
FREDERICK COUNTY 0.8 N MT PLEA	ASANT [39.46, -77.33]			
	05/27/14 16:21 EST		5K	Thunderstorm Wind (EG 52 kt)
	05/27/14 16:21 EST		0	Source: Trained Spotter
There were multiple utility poles down on	Crum Road between route 26 and St	auffer Road.		
MONTGOMERY COUNTY 3.0 NW PO				
	05/27/14 16:55 EST		0	Hail (1.00 in)
	05/27/14 16:55 EST		0	Source: Public
MONTGOMERY COUNTY 0.7 W NEED				
	05/27/14 17:10 EST		0	Thunderstorm Wind (MG 50 kt)
	05/27/14 17:10 EST		0	Source: Mesonet
MONTGOMERY COUNTY 0.7 W NEE	LSVILLE [39.20, -77.26]			
	05/27/14 17:10 EST		0	Thunderstorm Wind (EG 52 kt)
	05/27/14 17:10 EST		0.25K	Source: Unknown
There were four inch in diameter three sr	napped at Weather Bug Headquarters.			
MONTGOMERY COUNTY 1.4 NNE CL				
	05/27/14 17:13 EST		0	Thunderstorm Wind (EG 52 kt)
	05/27/14 17:13 EST		2K	Source: Emergency Manager
There were trees down on Route 355 and	d High Point Drive.			
MONTGOMERY COUNTY 1.0 SE MID				
	05/27/14 17:15 EST		2K	Thunderstorm Wind (EG 52 kt)
	05/27/14 17:15 EST		0.25K	Source: 911 Call Center
There was a tree down across several po	ower lines on Route 355 just south of F	Plummer Drive.		
MONTGOMERY COUNTY 1.0 N GAIT				Thurston Mand (FO 5010)
	05/27/14 17:18 EST		0	Thunderstorm Wind (EG 52 kt)
	05/27/14 17:18 EST		0.25K	Source: Trained Spotter
There were broken tree limbs onto Brook	es Ave near Russell Ave.			
MONTGOMERY COUNTY 0.5 SSW G	• · · · •			Therefore Wild (50 501)
	05/27/14 17:20 EST		0	Thunderstorm Wind (EG 52 kt)
	05/27/14 17:20 EST		0.25K	Source: NWS Employee
There were large tree limbs down onto G	oodhill Road at Weller Road.			
MONTGOMERY COUNTY 1.2 N WASI			41/2	Thursdaysterm Wind (FO 50 IA)
	05/27/14 17:22 EST		1K	Thunderstorm Wind (EG 52 kt)
	05/27/14 17:22 EST		0.25K	Source: Trained Spotter

Page 14 of 26 Printed on: 09/17/2014

(VA-Z025) AUGUSTA, (VA-Z029) PAGE

There was a tree onto an apartment complex	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	along Girard Street near Victory	Farm Drive.		
ALVERT COUNTY 1.6 SSW COX [38.58,	<del>-</del>			T
	05/27/14 18:58 EST		0	Thunderstorm Wind (EG 52 kt)
	05/27/14 18:58 EST		0.25K	Source: Emergency Manager
ere was a tree down at the intersection of	Lowery Road and Hatfield Road.			
strong cold front moved through the Mid nd thunderstorms formed along a pre-fror ail.	•		-	-
IRGINIA, North				
·				
ADISON COUNTY 2.6 E LOCUST DALE	[38.33, -78.08], 2.4 E LOCUST D	ALE [38.33, -78.09	], 2.4 E LOCUST [	DALE [38.33, -78.09], 2.6 E LOCUST
ALE [38.33, -78.08]	05/01/14 00:00 EST		0	Flood (due to Heavy Rain)
	05/01/14 04:57 EST		0	Source: River/Stream Gage
e Robinson River stream gauge at Locust e flooded, along with other nearby low lying	<del>-</del>		peaked at 14.01 fe	eet. At 14 ft, multiple spots on Route 721
tlantic. A warm front moved northward an nd rapid rises on streams and creeks.  /A-Z050) ORANGE	d showers and thunderstorms b	roke out across th	ne area. Heavy raii	n produced flash flooding
·	05/01/14 03:55 EST		0	Dense Fog
	05/01/14 06:35 EST		0	
leavy rain led to saturated conditions acro	oss Central Virginia. Prior to a co	old front passage,	winds were calm a	and fog formed in low lying
REDERICK COUNTY 3.0 WNW STEPHE				
			0	
	05/10/14 12:20 EST			Hail (1.00 in)
	05/10/14 12:20 EST 05/10/14 12:20 EST		0	Hail (1.00 in) Source: Public
	05/10/14 12:20 EST			,
	05/10/14 12:20 EST			,
	05/10/14 12:20 EST N CHURCH [39.05, -78.37]		0	Source: Public
HENANDOAH COUNTY 0.4 E LEBANON oisture moved into the the region as a up	05/10/14 12:20 EST  N CHURCH [39.05, -78.37] 05/10/14 12:36 EST 05/10/14 12:36 EST		0 0 0 estabilization occu	Source: Public  Hail (1.00 in) Source: Public  urred as cloud cover led
HENANDOAH COUNTY 0.4 E LEBANON oisture moved into the the region as a up o many breaks of sunshine across the Mid	05/10/14 12:20 EST  N CHURCH [39.05, -78.37] 05/10/14 12:36 EST 05/10/14 12:36 EST  oper level trough moved across to Atlantic. Showers and thunders  N [38.00, -78.51]		0 0 0 estabilization occi r and west of the	Source: Public  Hail (1.00 in) Source: Public  urred as cloud cover led Blue Ridge Mountains.
HENANDOAH COUNTY 0.4 E LEBANON  oisture moved into the the region as a up  many breaks of sunshine across the Mid	05/10/14 12:20 EST  N CHURCH [39.05, -78.37] 05/10/14 12:36 EST 05/10/14 12:36 EST  Oper level trough moved across to Atlantic. Showers and thunders  N [38.00, -78.51] 05/12/14 13:45 EST		0 0 0 estabilization occi r and west of the	Source: Public  Hail (1.00 in) Source: Public  urred as cloud cover led Blue Ridge Mountains.  Thunderstorm Wind (EG 52 kt)
HENANDOAH COUNTY 0.4 E LEBANON  oisture moved into the the region as a up  many breaks of sunshine across the Mid	05/10/14 12:20 EST  N CHURCH [39.05, -78.37] 05/10/14 12:36 EST 05/10/14 12:36 EST  oper level trough moved across to Atlantic. Showers and thunders  N [38.00, -78.51]		0 0 0 estabilization occi r and west of the	Source: Public  Hail (1.00 in) Source: Public  urred as cloud cover led Blue Ridge Mountains.
HENANDOAH COUNTY 0.4 E LEBANON loisture moved into the the region as a up o many breaks of sunshine across the Mid LBEMARLE COUNTY 3.7 WNW SIMEON there was a tree on a mobile home in South	05/10/14 12:20 EST  N CHURCH [39.05, -78.37] 05/10/14 12:36 EST 05/10/14 12:36 EST  Oper level trough moved across to Atlantic. Showers and thunders  N [38.00, -78.51] 05/12/14 13:45 EST 05/12/14 13:45 EST	storms formed nea	0 0 0 estabilization occi r and west of the	Source: Public  Hail (1.00 in) Source: Public  urred as cloud cover led Blue Ridge Mountains.  Thunderstorm Wind (EG 52 kt)
HENANDOAH COUNTY 0.4 E LEBANON oisture moved into the the region as a up o many breaks of sunshine across the Mid	05/10/14 12:20 EST  N CHURCH [39.05, -78.37] 05/10/14 12:36 EST 05/10/14 12:36 EST  Oper level trough moved across to Atlantic. Showers and thunders  N [38.00, -78.51] 05/12/14 13:45 EST 05/12/14 13:45 EST  wood Estates Mobile Home Park.	storms formed nea	0 0 estabilization occur and west of the 4K 0.25K	Source: Public  Hail (1.00 in) Source: Public  urred as cloud cover led Blue Ridge Mountains.  Thunderstorm Wind (EG 52 kt) Source: Broadcast Media
HENANDOAH COUNTY 0.4 E LEBANON oisture moved into the the region as a up o many breaks of sunshine across the Mid LBEMARLE COUNTY 3.7 WNW SIMEON mere was a tree on a mobile home in South	05/10/14 12:20 EST  N CHURCH [39.05, -78.37] 05/10/14 12:36 EST 05/10/14 12:36 EST  Oper level trough moved across to Atlantic. Showers and thunders  N [38.00, -78.51] 05/12/14 13:45 EST 05/12/14 13:45 EST wood Estates Mobile Home Park.  moved across the Mid Atlantic in the Entry Maryland and Central Virginia	storms formed nea	0 0 estabilization occur and west of the 4K 0.25K	Source: Public  Hail (1.00 in) Source: Public  urred as cloud cover led Blue Ridge Mountains.  Thunderstorm Wind (EG 52 kt) Source: Broadcast Media  developed on the
HENANDOAH COUNTY 0.4 E LEBANON oisture moved into the the region as a up o many breaks of sunshine across the Mid LBEMARLE COUNTY 3.7 WNW SIMEON mere was a tree on a mobile home in South decaying meso-scale convective system outhern edge of the system across South	05/10/14 12:20 EST  N CHURCH [39.05, -78.37] 05/10/14 12:36 EST 05/10/14 12:36 EST  Oper level trough moved across to Atlantic. Showers and thunders  N [38.00, -78.51] 05/12/14 13:45 EST 05/12/14 13:45 EST  wood Estates Mobile Home Park.	storms formed nea	0 0 estabilization occur and west of the 4K 0.25K	Source: Public  Hail (1.00 in) Source: Public  urred as cloud cover led Blue Ridge Mountains.  Thunderstorm Wind (EG 52 kt) Source: Broadcast Media

09/17/2014 Page 15 of 26 Printed on:

Otom	i Data and Onusua	ai vveatilei i	ilenomena -	- Way 2017
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/14/14 00:35 EST		0	Dense Fog
	05/14/14 07:22 EST		0	
High pressure was wedged across the area and	marine air continued to mo	ove into the region	which led to low	clouds, fog and drizzle.
PAGE COUNTY 0.4 NE ALMA [38.60, -78.55]				
	05/15/14 13:29 EST		1K	Thunderstorm Wind (EG 52 kt)
	05/15/14 13:29 EST		0.25K	Source: 911 Call Center
There was a tree down on power lines on Leaksvil	le Road near Mike Longs W	oods Road.		
ORANGE COUNTY 0.5 ESE ORANGE [38.25, -	78.11]			
	05/15/14 14:35 EST		0	Thunderstorm Wind (EG 52 kt)
	05/15/14 14:35 EST		0.25K	Source: 911 Call Center
A tree was reported down blocking Clifton Road ne	ear Hopewell Road in Rapida	an.		
CULPEPER COUNTY 2.0 WNW REVA [38.51, -	=			
	05/15/14 14:37 EST		0	Thunderstorm Wind (EG 52 kt)
	05/15/14 14:37 EST		0.50K	Source: 911 Call Center
There were two trees reported down within 100 fee	et of each other on Reva Ro	ad near Cabin Roa	ad in Reva.	
CULPEPER COUNTY 3.7 NNW RAPIDAN [38.3				
	05/15/14 14:40 EST		0	Thunderstorm Wind (EG 52 kt)
	05/15/14 14:40 EST		0.25K	Source: 911 Call Center
A tree was reported down blocking Peacock Lane	at James Madison Highway	in Rapidan.		
CULPEPER COUNTY 4.5 WSW MONUMENT N				
	05/15/14 14:51 EST		0	Thunderstorm Wind (EG 52 kt)
	05/15/14 14:51 EST		0.25K	Source: 911 Call Center
There was a large tree was reported down blockin	g the roadway at the 9000 B	Block of Weslyn Dri	ve in Rixeyville.	
CULPEPER COUNTY 0.8 S CULPEPER [38.47]	=		0	Thursdocatorm Wind (FC F2 lt)
	05/15/14 14:55 EST		0	Thunderstorm Wind (EG 52 kt)
	05/15/14 14:55 EST		0.25K	Source: 911 Call Center
There was a tree down on the 800 block of South	West Street in Culpeper.			
WARREN COUNTY 1.6 SW FRONT ROYAL [38			417	Thursday Mr. 1/70 5010
	05/15/14 15:07 EST		1K	Thunderstorm Wind (EG 52 kt)
There was a tree down on power lines on Stonewa	05/15/14 15:07 EST	ont Poval	0.25K	Source: 911 Call Center
There was a nee down on power lines on Stollewa	an odokoon i ngilway nedi Fi	on Noyal.		
WARREN COUNTY 0.5 N HAPPY CREEK [38.9	<b>4, -78.15]</b> 05/15/14 15:12 EST		1K	Thunderstorm Wind (EG 52 kt)
	05/15/14 15:12 EST		0.25K	Source: 911 Call Center
There was a tree down on power lines on Shenan	doah Shores Road at Progre	ess Drive.		
WARREN COUNTY 0.9 ENE HAPPY CREEK [3	8.94, -78.13]			
•	05/15/14 15:12 EST		0	Thunderstorm Wind (EG 52 kt)
	05/15/14 15:12 EST		0.25K	Source: 911 Call Center
There was a tree down on Dismal Hollow Road at	Happy Creek Road in Front	Royal.		

PRINCE WILLIAM COUNTY --- 0.3 W DUMFRIES [38.57, -77.34]

Page 16 of 26 Printed on: 09/17/2014

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/15/14 16:04 EST		0	Thunderstorm Wind (EG 52 kt)
	05/15/14 16:04 EST		0.25K	Source: 911 Call Center
nere was a tree down blocking one lane of	Van Buren Road near Mina Road.			
cold front stretched from the Ohio Valley vorable for thunderstorm development. E understorms formed along a differential	Breaks in the clouds led to further	destabilization a		_
LBEMARLE COUNTY 2.9 W RED HILL [	[37.97, -78.67], 3.0 NNW NORTH G	GARDEN [37.97, -7	8.68], 2.9 NNW NC	ORTH GARDEN [37.97, -78.68], 2.8 NNW
ORTH GARDEN [37.97, -78.67]	05/15/14 23:55 EST		0	Flood (due to Heavy Rain)
	05/16/14 01:55 EST		0	Source: Fire Department/Rescue
nere was three feet of water standing near	the 5400 block of Plank Road.			
AGE COUNTY 0.6 ENE GROVE HILL [38	8.53, -78.61], 0.4 ENE GROVE HIL	L [38.53, -78.61], (	).3 E GROVE HILL	[38.53, -78.61], 0.6 E GROVE HILL
8.53, -78.61]	05/40/44 00 00 507		•	Flood (due to Harry Beig)
	05/16/14 00:33 EST		0	Flood (due to Heavy Rain)
	05/16/14 02:33 EST		0	Source: 911 Call Center
here was a road washed out in Grove Hill.				
HENANDOAH COUNTY 2.3 ENE QUICK	SBURG [38.69, -78.64], 2.2 ENE C	QUICKSBURG [38	.69, -78.64], 2.1 EN	E QUICKSBURG [38.69, -78.64], 2.3 ENE
UICKSBURG [38.69, -78.64]	05/16/14 00:50 EST		0	Flood (due to Heavy Rain)
	05/16/14 19:34 EST		0	Source: River/Stream Gage
ne river gauge at New Market reached flood	d stage.			<u>-</u>
REDERICK COUNTY 1.3 NNW VAUCLU AUCLUSE [39.06, -78.26]		:LUSE [39.07, -78.	-	
	05/16/14 01:30 EST		0	Flood (due to Heavy Rain)
	05/16/14 03:30 EST		0	Source: Fire Department/Rescue
here was a water rescue due to high water	over Vaucluse Road.			
UGUSTA COUNTY 2.0 SW DOOMS [38.		) ARPT [38.10, -78	.90], 2.1 NE WAYN	IESBORO ARPT [38.10, -78.90], 2.1 SW
UGUSTA COUNTY 2.0 SW DOOMS [38.	10, -78.90], 2.1 NE WAYNESBORC	) ARPT [38.10, -78	_	
UGUSTA COUNTY 2.0 SW DOOMS [38.		) ARPT [38.10, -78	0 0	Flood (due to Heavy Rain) Source: River/Stream Gage
UGUSTA COUNTY 2.0 SW DOOMS [38. OOMS [38.10, -78.90]	05/16/14 02:25 EST 05/16/14 05:39 EST	) ARPT [38.10, -78	0	Flood (due to Heavy Rain)
UGUSTA COUNTY 2.0 SW DOOMS [38. OOMS [38.10, -78.90] he river gauge at Dooms reached flood stage	<b>10, -78.90], 2.1 NE WAYNESBORC</b> 05/16/14 02:25 EST 05/16/14 05:39 EST ge.		0	Flood (due to Heavy Rain) Source: River/Stream Gage
UGUSTA COUNTY 2.0 SW DOOMS [38: OOMS [38.10, -78.90]  he river gauge at Dooms reached flood stage  IADISON COUNTY 2.0 SW BRIGHTWOO	10, -78.90], 2.1 NE WAYNESBORD 05/16/14 02:25 EST 05/16/14 05:39 EST ge. DD [38.40, -78.23], 2.1 SW BRIGHT		0 0 8.23], 2.1 SW BRIG	Flood (due to Heavy Rain) Source: River/Stream Gage  GHTWOOD [38.40, -78.23], 2.1 SW
UGUSTA COUNTY 2.0 SW DOOMS [38:00MS [38:10, -78:90]  The river gauge at Dooms reached flood stage and	10, -78.90], 2.1 NE WAYNESBORD 05/16/14 02:25 EST 05/16/14 05:39 EST ge. DD [38.40, -78.23], 2.1 SW BRIGHT		0 0 8.23], 2.1 SW BRIG	Flood (due to Heavy Rain) Source: River/Stream Gage  SHTWOOD [38.40, -78.23], 2.1 SW  Flood (due to Heavy Rain)
UGUSTA COUNTY 2.0 SW DOOMS [38:00MS [38:10, -78:90]  The river gauge at Dooms reached flood stage and	10, -78.90], 2.1 NE WAYNESBORD 05/16/14 02:25 EST 05/16/14 05:39 EST ge. DD [38.40, -78.23], 2.1 SW BRIGHT		0 0 8.23], 2.1 SW BRIG	Flood (due to Heavy Rain) Source: River/Stream Gage  GHTWOOD [38.40, -78.23], 2.1 SW
UGUSTA COUNTY 2.0 SW DOOMS [38. OOMS [38.10, -78.90]  he river gauge at Dooms reached flood stage in the country 2.0 SW BRIGHTWOO RIGHTWOOD [38.40, -78.23]	05/16/14 02:25 EST 05/16/14 05:39 EST ge. DD [38.40, -78.23], 2.1 SW BRIGHT 05/16/14 02:25 EST 05/16/14 11:34 EST		0 0 8.23], 2.1 SW BRIG	Flood (due to Heavy Rain) Source: River/Stream Gage  SHTWOOD [38.40, -78.23], 2.1 SW  Flood (due to Heavy Rain)
UGUSTA COUNTY 2.0 SW DOOMS [38.00MS [38.10, -78.90]  The river gauge at Dooms reached flood stage and the river gauge at Zeus reached flood stage at Zeus reached flood stage	05/16/14 02:25 EST 05/16/14 05:39 EST ge. DD [38.40, -78.23], 2.1 SW BRIGHT 05/16/14 02:25 EST 05/16/14 11:34 EST	「WOOD [38.40, -7	0 0 8.23], 2.1 SW BRIG 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage  GHTWOOD [38.40, -78.23], 2.1 SW  Flood (due to Heavy Rain) Source: River/Stream Gage
UGUSTA COUNTY 2.0 SW DOOMS [38.00MS [38.10, -78.90]  The river gauge at Dooms reached flood stage and the river gauge at Zeus reached flood stage at Zeus reached flood stage	05/16/14 02:25 EST 05/16/14 05:39 EST ge. DD [38.40, -78.23], 2.1 SW BRIGHT 05/16/14 02:25 EST 05/16/14 11:34 EST	「WOOD [38.40, -7	0 0 8.23], 2.1 SW BRIG 0 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage  SHTWOOD [38.40, -78.23], 2.1 SW  Flood (due to Heavy Rain) Source: River/Stream Gage
UGUSTA COUNTY 2.0 SW DOOMS [38.00MS [38.10, -78.90]  The river gauge at Dooms reached flood stage  ADISON COUNTY 2.0 SW BRIGHTWOO  RIGHTWOOD [38.40, -78.23]  The river gauge at Zeus reached flood stage  REDERICK COUNTY 1.3 SSW SILER [3:00]	05/16/14 02:25 EST 05/16/14 05:39 EST ge. DD [38.40, -78.23], 2.1 SW BRIGHT 05/16/14 02:25 EST 05/16/14 11:34 EST	「WOOD [38.40, -7	0 0 8.23], 2.1 SW BRIG 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage  GHTWOOD [38.40, -78.23], 2.1 SW  Flood (due to Heavy Rain) Source: River/Stream Gage
UGUSTA COUNTY 2.0 SW DOOMS [38.00MS [38.10, -78.90]  The river gauge at Dooms reached flood stage  ADISON COUNTY 2.0 SW BRIGHTWOO  RIGHTWOOD [38.40, -78.23]  The river gauge at Zeus reached flood stage  REDERICK COUNTY 1.3 SSW SILER [3:0]  dams Road was closed due to flooding.	10, -78.90], 2.1 NE WAYNESBORD  05/16/14 02:25 EST  05/16/14 05:39 EST  ge.  DD [38.40, -78.23], 2.1 SW BRIGHT  05/16/14 02:25 EST  05/16/14 11:34 EST  .  9.33, -78.26], 1.3 SSW SILER [39.3	WOOD [38.40, -7	0 0 8.23], 2.1 SW BRIG 0 0 0 W SILER [39.33, -7 0	Flood (due to Heavy Rain) Source: River/Stream Gage  SHTWOOD [38.40, -78.23], 2.1 SW  Flood (due to Heavy Rain) Source: River/Stream Gage  78.26], 1.3 SSW SILER [39.33, -78.26] Flood (due to Heavy Rain) Source: Department of Highways
here was a water rescue due to high water  UGUSTA COUNTY 2.0 SW DOOMS [38.10, -78.90]  he river gauge at Dooms reached flood stage  IADISON COUNTY 2.0 SW BRIGHTWOO  RIGHTWOOD [38.40, -78.23]  he river gauge at Zeus reached flood stage  REDERICK COUNTY 1.3 SSW SILER [3:  dams Road was closed due to flooding.  IADISON COUNTY 56.1 E LOCUST DAL  OCUST DALE [38.32, -77.10]	10, -78.90], 2.1 NE WAYNESBORD  05/16/14 02:25 EST  05/16/14 05:39 EST  ge.  DD [38.40, -78.23], 2.1 SW BRIGHT  05/16/14 02:25 EST  05/16/14 11:34 EST  .  9.33, -78.26], 1.3 SSW SILER [39.3	WOOD [38.40, -7	0 0 8.23], 2.1 SW BRIG 0 0 0 W SILER [39.33, -7 0	Flood (due to Heavy Rain) Source: River/Stream Gage  SHTWOOD [38.40, -78.23], 2.1 SW  Flood (due to Heavy Rain) Source: River/Stream Gage  78.26], 1.3 SSW SILER [39.33, -78.26] Flood (due to Heavy Rain) Source: Department of Highways
UGUSTA COUNTY 2.0 SW DOOMS [38.00MS [38.10, -78.90]  The river gauge at Dooms reached flood stage  ADISON COUNTY 2.0 SW BRIGHTWOOD  RIGHTWOOD [38.40, -78.23]  The river gauge at Zeus reached flood stage  REDERICK COUNTY 1.3 SSW SILER [3:0]  dams Road was closed due to flooding.	10, -78.90], 2.1 NE WAYNESBORD  05/16/14 02:25 EST  05/16/14 05:39 EST  ge.  DD [38.40, -78.23], 2.1 SW BRIGHT  05/16/14 02:25 EST  05/16/14 11:34 EST  .  9.33, -78.26], 1.3 SSW SILER [39.3	WOOD [38.40, -7	0 0 8.23], 2.1 SW BRIG 0 0 0 W SILER [39.33, -7 0	Flood (due to Heavy Rain) Source: River/Stream Gage  SHTWOOD [38.40, -78.23], 2.1 SW  Flood (due to Heavy Rain) Source: River/Stream Gage  78.26], 1.3 SSW SILER [39.33, -78.26] Flood (due to Heavy Rain) Source: Department of Highways

Page 17 of 26 Printed on: 09/17/2014

Location	Date/Time	Deaths &	D 0	E ( E   B - ( - 1) -
Location		Injuries	Property & Crop Dmg	Event Type and Details
FREDERICK COUNTY 1.4 ESE HAYFIELD [39.	22, -78.27], 1.3 ESE HAYFIE	LD [39.22, -78.28],	1.3 ESE HAYFIEL	D [39.22, -78.28], 1.5 ESE HAYFIELD
[39.22, -78.27]	05/16/14 02:46 EST		0	Flood (due to Heavy Rain)
	05/16/14 04:46 EST		0	Source: Department of Highways
US Highway 50 east was closed from Hayfield Ro		e to flooding.	<b>G</b>	Source. Department of Figure 19
CLARKE COUNTY 1.9 NNW BOYCE [39.12, -7	8.07], 2.0 NNW BOYCE [39.1 05/16/14 03:03 EST	12, -78.07], 1.9 NW	<b>BOYCE [39.12</b> , -7	8.07], 1.8 NNW BOYCE [39.12, -78.07] Flood (due to Heavy Rain)
	05/16/14 14:54 EST		0	Source: River/Stream Gage
The river gauge at Berryville reached flood stage.	00/10/14 14:54 201		o .	Source: Niverroll call Gage
LOUDOUN COUNTY 1.1 NW WATERFORD [39	149 -77 641 1.2 NW WATER	FOPD [30 10 -77 (	221 1 1 NW WATE	PEOPD (39 19 .77 62) 1 1 NW
WATERFORD [39.19, -77.61]	1.13, -77.01], 1.2 NW WATER	FORD [39.19, -77.0	52], 1.1 NW WATE	NFORD [39.13, -11.02], 1.1 NW
- · · ·	05/16/14 03:23 EST		0	Flash Flood (due to Heavy Rain)
	05/16/14 04:34 EST		0	Source: Other Federal Agency
The South Fork Catoctin Creek was flooded at Wa	aterford.			
LOUDOUN COUNTY 1.1 NW WATERFORD [39	0.19, -77.61], 1.2 NW WATER	FORD [39.19, -77.0	62], 1.1 NW WATE	RFORD [39.19, -77.62], 1.1 NW
WATERFORD [39.19, -77.62]	0E/46/44 00:00 FOT		0	Flood (due to Heaver Baile)
	05/16/14 03:23 EST		0	Flood (due to Heavy Rain)
	05/16/14 15:06 EST		0	Source: River/Stream Gage
The river gauge at Waterford reached flood stage.				
FAUQUIER COUNTY 0.1 SE BEALETON [38.5]	7, -77.77], 0.1 S BEALETON	[38.57, -77.77], 0.2	S BEALETON [38	3.57, -77.77], 0.2 SSE BEALETON [38.57,
-77.77]	05/16/14 02:45 505		0	Flood (due to Heavy Pain)
	05/16/14 03:45 EST 05/16/14 05:45 EST		0	Flood (due to Heavy Rain) Source: 911 Call Center
	00/10/14 00.40 EST		U	Source. 911 Call Certiel
There was high water on portions of Remington R	oad south of US Route 17.			
MADISON COUNTY 2.9 SSW SHELBY [38.28,	-78.34], 2.9 SSW SHELBY [3	88.28, -78.34], 3.0	SSW SHELBY [38.	28, -78.34], 3.0 SSW SHELBY [38.28,
-78.34]	05/16/14 04:02 EST		0	Flood (due to Heavy Rain)
	05/16/14 05:37 EST		0	Source: River/Stream Gage
The river gauge at Ruckersville reached flood stag			ū	
LOUDOUN COUNTY 2.3 SSE STUMPTOWN [3	9 17 -77 521 2 2 CCE CTIINA	PTOWN 130 47 7	7 541 23 SSE STI	IMPTOWN [39 17 .77 541 2 4 SSF
COUDOUN COUNTY 2.3 SSE STUMPTOWN [3 STUMPTOWN [39.17, -77.54]	, -11⊍J, 2.⊍ 33⊑ 31UM	. 104414 [53.17, -/	, .u-1, 2.3 33E 310	ли тоти [55.11, -17.54], 2.4 оос
	05/16/14 04:09 EST		0	Flood (due to Heavy Rain)
	05/16/14 06:32 EST		0	Source: Mesonet
The river gauge at Leesburg reached flood stage.				
RAPPAHANNOCK COUNTY 1.6 ENE LAUREL	MILLS [38.66, -78.07]. 1.4 E	NE LAUREL MILL	S [38.66, -78.081. 1	.4 ENE LAUREL MILLS [38.66, -78.07].
1.5 ENE LAUREL MILLS [38.66, -78.07]	- L ,		,	4, 3, 2, 3, 2, 3, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
	05/16/14 04:20 EST		0	Flood (due to Heavy Rain)
	05/16/14 06:05 EST		0	Source: River/Stream Gage
The river gauge at Laurel Mills reached flood stag	e.			
LOUDOUN COUNTY 0.1 W OATLANDS [39.03	, -77.62], 0.2 W OATLANDS [	[39.03, -77.62], 0.2	WSW OATLANDS	[39.03, -77.62], 0.1 WSW OATLANDS
[39.03, -77.62]				
	05/16/14 04:30 EST		0	Flood (due to Heavy Rain)
	05/16/14 06:30 EST		0	Source: Public

Page 18 of 26 Printed on: 09/17/2014

High water was covering part of US 15 at Route 650.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LOUDOUN COUNTY 2.5 E NORTH FORK [		RK [39.07, -77.69]	, 2.4 E NORTH FOR	RK [39.07, -77.68], 2.5 E NORTH FORK
[39.07, -77.68]	05/16/14 04:31 EST		0	Flood (due to Heavy Rain)
	05/16/14 08:27 EST		0	Source: River/Stream Gage
The river gauge at Lincoln reached flood stage	э.			·
FAIRFAX (C) COUNTY 1.0 NE FAIRFAX [38		8.8677.291. 0.9 N	IE FAIRFAX [38.86.	77.291, 0.9 NE FAIRFAX [38.86.
-77.29]		<b>1</b>	•	• • • • • • • • • • • • • • • • • • • •
	05/16/14 04:49 EST		0	Flood (due to Heavy Rain)
	05/16/14 05:56 EST		0	Source: River/Stream Gage
The river gauge at Fairfax City reached flood s	stage.			
FREDERICK COUNTY 30.5 ENE BRUCETO	OWN [39.45, -77.56], 30.4 ENE B	RUCETOWN [39.4	5, -77.56], 30.4 EN	E BRUCETOWN [39.45, -77.56], 30.4 ENE
BRUCETOWN [39.45, -77.56]	05/16/14 04:49 EST		0	Flood (due to Heavy Rain)
	05/16/14 06:49 EST		0	Source: Department of Highways
There was flooding on US highway 40 at Mark	ker Road.			
FAIRFAX COUNTY 1.0 NNW RAVENSWOR		VENSWORTH (38.	81, -77.231. 1.0 NN	W RAVENSWORTH [38.81, -77.23]. 1.0
NNW RAVENSWORTH [38.81, -77.23]	• , •		-	
	05/16/14 05:05 EST		0	Flood (due to Heavy Rain)
	05/16/14 10:56 EST		0	Source: River/Stream Gage
The river gauge at Annandale reached flood s	tage.			
CULPEPER COUNTY 1.4 NNE RIXEYVILLI [38.60, -77.96]	E [38.60, -77.96], 1.4 N RIXEYVII	LLE [38.60, -77.97]	, 1.4 N RIXEYVILL	E [38.60, -77.97], 1.4 NNE RIXEYVILLE
• , •	05/16/14 05:30 EST		0	Flood (due to Heavy Rain)
	05/16/14 19:34 EST		0	Source: River/Stream Gage
The vives serves at Diversille seeched fleed at	age.			
The river gauge at Rixeyville reached flood sta				
		30, -77.82], 1.4 N B	=	
	05/16/14 05:30 EST	30, -77.82], 1.4 N B	0	Flood (due to Heavy Rain)
FAUQUIER COUNTY 1.9 NNE BETHEL [38	05/16/14 05:30 EST 05/16/14 07:30 EST	30, -77.82], 1.4 N В	=	
FAUQUIER COUNTY 1.9 NNE BETHEL [38	05/16/14 05:30 EST 05/16/14 07:30 EST	30, -77.82], 1.4 N B	0	Flood (due to Heavy Rain)
FAUQUIER COUNTY 1.9 NNE BETHEL [38  High water covering Merry Oaks Road at US F	05/16/14 05:30 EST 05/16/14 07:30 EST Route 17. 05, -77.44], 2.1 E ASHBURN [39.		0 0 <b>ASHBURN [39.05,</b> -	Flood (due to Heavy Rain) Source: 911 Call Center  77.44], 2.3 E ASHBURN [39.05, -77.44]
FAUQUIER COUNTY 1.9 NNE BETHEL [38 High water covering Merry Oaks Road at US F	05/16/14 05:30 EST 05/16/14 07:30 EST Route 17. 05, -77.44], 2.1 E ASHBURN [39. 05/16/14 05:30 EST		0 0 <b>ASHBURN [39.05,</b> -	Flood (due to Heavy Rain) Source: 911 Call Center  77.44], 2.3 E ASHBURN [39.05, -77.44] Flood (due to Heavy Rain)
The river gauge at Rixeyville reached flood state FAUQUIER COUNTY 1.9 NNE BETHEL [38]  High water covering Merry Oaks Road at US FILLIAND COUNTY 2.3 E ASHBURN [39.6]	05/16/14 05:30 EST 05/16/14 07:30 EST Route 17. 05, -77.44], 2.1 E ASHBURN [39.		0 0 <b>ASHBURN [39.05,</b> -	Flood (due to Heavy Rain) Source: 911 Call Center  77.44], 2.3 E ASHBURN [39.05, -77.44]
FAUQUIER COUNTY 1.9 NNE BETHEL [38  High water covering Merry Oaks Road at US F	05/16/14 05:30 EST 05/16/14 07:30 EST Route 17. 05, -77.44], 2.1 E ASHBURN [39. 05/16/14 05:30 EST 05/16/14 19:55 EST		0 0 <b>ASHBURN [39.05,</b> -	Flood (due to Heavy Rain) Source: 911 Call Center  77.44], 2.3 E ASHBURN [39.05, -77.44] Flood (due to Heavy Rain)
FAUQUIER COUNTY 1.9 NNE BETHEL [38  High water covering Merry Oaks Road at US F  LOUDOUN COUNTY 2.3 E ASHBURN [39.0]  The river gauge at Sterling reached flood stag  LOUDOUN COUNTY 1.0 NNE PURCELLVII	05/16/14 05:30 EST 05/16/14 07:30 EST Route 17. 05, -77.44], 2.1 E ASHBURN [39. 05/16/14 05:30 EST 05/16/14 19:55 EST ee.	05, -77.44], 2.1 E A	0 0 <b>ASHBURN [39.05, -</b> 0 0	Flood (due to Heavy Rain) Source: 911 Call Center  77.44], 2.3 E ASHBURN [39.05, -77.44] Flood (due to Heavy Rain) Source: River/Stream Gage
FAUQUIER COUNTY 1.9 NNE BETHEL [38  High water covering Merry Oaks Road at US F  LOUDOUN COUNTY 2.3 E ASHBURN [39.0]  The river gauge at Sterling reached flood stag  LOUDOUN COUNTY 1.0 NNE PURCELLVII	05/16/14 05:30 EST 05/16/14 07:30 EST Route 17. 05, -77.44], 2.1 E ASHBURN [39. 05/16/14 05:30 EST 05/16/14 19:55 EST e.	05, -77.44], 2.1 E A	0 0 ASHBURN [39.05, - 0 0	Flood (due to Heavy Rain) Source: 911 Call Center  77.44], 2.3 E ASHBURN [39.05, -77.44] Flood (due to Heavy Rain) Source: River/Stream Gage
FAUQUIER COUNTY 1.9 NNE BETHEL [38  High water covering Merry Oaks Road at US F  LOUDOUN COUNTY 2.3 E ASHBURN [39.0]  The river gauge at Sterling reached flood stag  LOUDOUN COUNTY 1.0 NNE PURCELLVII	05/16/14 05:30 EST 05/16/14 07:30 EST Route 17. 05, -77.44], 2.1 E ASHBURN [39. 05/16/14 05:30 EST 05/16/14 19:55 EST ee.	05, -77.44], 2.1 E A	0 0 <b>ASHBURN [39.05, -</b> 0 0	Flood (due to Heavy Rain) Source: 911 Call Center  77.44], 2.3 E ASHBURN [39.05, -77.44] Flood (due to Heavy Rain) Source: River/Stream Gage
FAUQUIER COUNTY 1.9 NNE BETHEL [38  High water covering Merry Oaks Road at US F  LOUDOUN COUNTY 2.3 E ASHBURN [39.6]  The river gauge at Sterling reached flood stag  LOUDOUN COUNTY 1.0 NNE PURCELLVII  NNE PURCELLVILLE [39.16, -77.71]	05/16/14 05:30 EST 05/16/14 07:30 EST Route 17. 05, -77.44], 2.1 E ASHBURN [39. 05/16/14 05:30 EST 05/16/14 19:55 EST e. LLE [39.16, -77.71], 1.0 NNE PUI 05/16/14 05:44 EST 05/16/14 07:44 EST	05, -77.44], 2.1 E A	0 0 0 <b>ASHBURN [39.05,</b> - 0 0 0 <b>6, -77.71], 0.9 NNE</b>	Flood (due to Heavy Rain) Source: 911 Call Center  77.44], 2.3 E ASHBURN [39.05, -77.44] Flood (due to Heavy Rain) Source: River/Stream Gage
FAUQUIER COUNTY 1.9 NNE BETHEL [38  High water covering Merry Oaks Road at US F  LOUDOUN COUNTY 2.3 E ASHBURN [39.6]  The river gauge at Sterling reached flood stag  LOUDOUN COUNTY 1.0 NNE PURCELLVII  NNE PURCELLVILLE [39.16, -77.71]	05/16/14 05:30 EST 05/16/14 07:30 EST Route 17. 05, -77.44], 2.1 E ASHBURN [39. 05/16/14 05:30 EST 05/16/14 19:55 EST e. LLE [39.16, -77.71], 1.0 NNE PUI 05/16/14 05:44 EST 05/16/14 07:44 EST	05, -77.44], 2.1 E A	0 0 0 <b>ASHBURN [39.05,</b> - 0 0 0 <b>6, -77.71], 0.9 NNE</b>	Flood (due to Heavy Rain) Source: 911 Call Center  77.44], 2.3 E ASHBURN [39.05, -77.44] Flood (due to Heavy Rain) Source: River/Stream Gage
FAUQUIER COUNTY 1.9 NNE BETHEL [38  High water covering Merry Oaks Road at US F  LOUDOUN COUNTY 2.3 E ASHBURN [39.0]  The river gauge at Sterling reached flood stag  LOUDOUN COUNTY 1.0 NNE PURCELLVII  NNE PURCELLVILLE [39.16, -77.71]  Route 611 was closed north of Purcellville due	05/16/14 05:30 EST 05/16/14 07:30 EST Route 17. 05, -77.44], 2.1 E ASHBURN [39. 05/16/14 05:30 EST 05/16/14 19:55 EST e. LLE [39.16, -77.71], 1.0 NNE PUI 05/16/14 05:44 EST 05/16/14 07:44 EST e to flooding.	05, -77.44], 2.1 E A	0 0 0 <b>ASHBURN [39.05, -</b> 0 0 <b>6, -77.71], 0.9 NNE</b> 0	Flood (due to Heavy Rain) Source: 911 Call Center  77.44], 2.3 E ASHBURN [39.05, -77.44] Flood (due to Heavy Rain) Source: River/Stream Gage  FPURCELLVILLE [39.16, -77.71], 0.9 Flood (due to Heavy Rain) Source: Department of Highways
FAUQUIER COUNTY 1.9 NNE BETHEL [38  High water covering Merry Oaks Road at US F  LOUDOUN COUNTY 2.3 E ASHBURN [39.0]  The river gauge at Sterling reached flood stag  LOUDOUN COUNTY 1.0 NNE PURCELLVII	05/16/14 05:30 EST 05/16/14 07:30 EST Route 17. 05, -77.44], 2.1 E ASHBURN [39. 05/16/14 05:30 EST 05/16/14 19:55 EST e. LLE [39.16, -77.71], 1.0 NNE PUI 05/16/14 05:44 EST 05/16/14 07:44 EST e to flooding.	05, -77.44], 2.1 E A	0 0 0 <b>ASHBURN [39.05, -</b> 0 0 <b>6, -77.71], 0.9 NNE</b> 0	Flood (due to Heavy Rain) Source: 911 Call Center  77.44], 2.3 E ASHBURN [39.05, -77.44] Flood (due to Heavy Rain) Source: River/Stream Gage  FPURCELLVILLE [39.16, -77.71], 0.9 Flood (due to Heavy Rain) Source: Department of Highways

Route 719 was closed in Round Hill.

Page 19 of 26 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LOUDOUN COUNTY 0.8 SE PURCELLVIL	LE [39.14, -77.71], 0.8 SE PURC	ELLVILLE [39.14, -	-77.71], 0.8 SE PUF	RCELLVILLE [39.14, -77.71], 0.8 SE
PURCELLVILLE [39.14, -77.71]	05/16/14 06:00 EST		0	Flood (due to Heavy Rain)
	05/16/14 08:00 EST		0	Source: NWS Employee
South Fork Catoctin Creek was flooded in Pu	ırcellville.			
LOUDOUN COUNTY 0.6 SSE BROAD RU	N FARMS [39.02, -77.37], 0.6 S B	ROAD RUN FARM	1S [39.02, -77.37], 0	0.7 S BROAD RUN FARMS [39.02,
77.37], 0.7 SSE BROAD RUN FARMS [39.02	2 <b>, -77.37]</b> 05/16/14 06:04 EST		0	Flood (due to Heavy Rain)
	05/16/14 08:04 EST		0	Source: Public
There was a water rescue from a stranded ca	ar on Thomas Ave near Sugarland	d Run.		
CULPEPER COUNTY 1.3 WSW WHITE S	HOP [38.42, -78.09], 1.5 WSW WH	HITE SHOP [38.42,	-78.10], 1.5 WSW	WHITE SHOP [38.42, -78.10], 1.4 WSW
VHITE SHOP [38.42, -78.09]	05/40/44 00:40 507		0	Flood (due to Hoom Deig)
	05/16/14 06:13 EST 05/16/14 08:13 EST		0	Flood (due to Heavy Rain) Source: Department of Highways
			U	Godice. Department of Flighways
Route 657 was closed in Culpeper county du	e to flooding.			
OUDOUN COUNTY 0.9 SSE PHILOMON	T [39.04, -77.72], 0.9 SSE PHILO	MONT [39.04, -77.	72], 1.0 SSE PHILC	DMONT [39.04, -77.72], 1.0 SSE
THEOMORY [55:54, -17:72]	05/16/14 06:16 EST		0	Flood (due to Heavy Rain)
	05/16/14 10:34 EST		0	Source: River/Stream Gage
The river gauge at Mountville reached flood s	stage.			
SHENANDOAH COUNTY 3.0 E WOODST	OCK [38.88, -78.47], 2.7 E WOOD	OSTOCK [38.88, -7	8.47], 2.8 E WOOD	STOCK [38.88, -78.47], 2.9 E
WOODSTOCK [38.88, -78.47]	05/16/14 06:20 EST		0	Flood (due to Heavy Rain)
	05/17/14 00:53 EST		0	Source: River/Stream Gage
The river gauge at Burnshire Dam reached fl	ood stage.			
ROCKINGHAM COUNTY 2.1 SE MT CRA	WFORD [38.35, -78.90], 1.9 SSE I	MT CRAWFORD [3	88.34, -78.92], 2.3 S	SE MT CRAWFORD [38.34, -78.92], 2.4
SSE MT CRAWFORD [38.34, -78.91]	05/40/44 00 04 507		•	Flood (due to Harris Beig)
	05/16/14 06:21 EST		0	Flood (due to Heavy Rain)
	05/16/14 10:50 EST		0	Source: River/Stream Gage
The river gauge at Burketown reached flood	stage.			
NARREN COUNTY 1.0 NE WAKEMAN M NE WAKEMAN MILLS [38.96, -78.27]	ILLS [38.96, -78.27], 0.9 NE WAK	EMAN MILLS [38.9	96, -78.27], 0.9 NE	WAKEMAN MILLS [38.96, -78.27], 0.9
	05/16/14 06:23 EST		0	Flood (due to Heavy Rain)
	05/16/14 17:21 EST		0	Source: River/Stream Gage
The river gauge at Buckton reached flood sta	age.			
FAIRFAX COUNTY 1.3 NNE FRANKLIN P	ARK [38.94, -77.14], 1.3 NNE FRA	ANKLIN PARK [38.	.94, -77.14], 1.3 NN	E FRANKLIN PARK [38.94, -77.14], 1.3
NNE FRANKLIN PARK [38.94, -77.14]	05/16/14 06:24 EST		0	Flach Flood (due to Heavy Pain)
	05/16/14 06:24 EST 05/16/14 08:00 EST		0	Flash Flood (due to Heavy Rain) Source: 911 Call Center
Around a foot of flowing water closed Kirby F			Ü	SSSION, OTT SUM COMO
FAUQUIER COUNTY 1.7 NNE CASSANO CASSANOVA [38.67, -77.71]	VA [38.67, -77.71], 1.6 NNE CASS	SANOVA [38.67, -7	7.71], 1.6 NNE CAS	SSANOVA [38.67, -77.71], 1.6 NNE
27007110 47 [20.01, -11.11]	05/16/14 06:30 EST		0	Flood (due to Heavy Rain)
	05/16/14 08:30 EST		0	Source: 911 Call Center

Page 20 of 26 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ligh water was covering a bridge on 8900 E	Block Rogues Road.			
PRINCE WILLIAM COUNTY 0.2 W DUMF DUMFRIES [38.57, -77.33]	FRIES [38.57, -77.33], 0.3 W DUMF	RIES [38.57, -77.3	4], 0.4 WSW DUMI	FRIES [38.57, -77.34], 0.3 WSW
	05/16/14 06:31 EST		0	Flood (due to Heavy Rain)
	05/16/14 08:31 EST		0	Source: Department of Highways
line Road closed due to flooding.				
VARREN COUNTY 1.1 W FRONT ROYA	L [38.92, -78.20], 1.2 W FRONT RO	OYAL [38.92, -78.2	0], 1.2 W FRONT R	OYAL [38.92, -78.20], 1.2 W FRONT
ROYAL [38.92, -78.20]	05/40/44 00:04 507		4017	Flood (doe to House Bain)
	05/16/14 06:31 EST		10K 0	Flood (due to Heavy Rain)
	05/16/14 08:31 EST		U	Source: Trained Spotter
A wall collapsed of a basement that was floo	oded.			
FAIRFAX COUNTY 0.7 SE DAVISON AAI 38.71, -77.16]	[38.71, -77.16], 0.7 S DAVISON A	AF [38.71, -77.17]	, 0.5 N AECOTINK	[38.71, -77.17], 0.6 NNE AECOTINK
• •	05/16/14 07:30 EST		0	Flood (due to Heavy Rain)
	05/16/14 09:30 EST		0	Source: Other Federal Agency
US Route 1 was closed due to high water be	etween Telegraph Road and Fairfa	x County Parkway.		
SHENANDOAH COUNTY 0.8 E MT JACK	(SON [38.75, -78.63], 0.5 ESE MT	JACKSON [38.75,	-78.64], 0.7 SE MT	JACKSON [38.74, -78.64], 0.8 ESE MT
JACKSON [38.74, -78.64]	05/46/44 00:00 FCT		0	Flood (due to Llegar Bein)
	05/16/14 08:09 EST		0	Flood (due to Heavy Rain)
	05/16/14 12:04 EST		U	Source: River/Stream Gage
The river gauge at Mount Jackson reached	flood stage.			
LOUDOUN COUNTY 1.8 NW MIDDLEBU MIDDLEBURG [38.99, -77.79]	RG [38.99, -77.79], 2.0 NW MIDDL 05/16/14 08:13 EST	EBURG [38.99, -7	<b>7.80], 1.9 WNW MI</b> 0	DDLEBURG [38.98, -77.80], 1.7 NW  Flood (due to Heavy Rain)
	05/16/14 12:32 EST		0	Source: River/Stream Gage
The river gauge at Middleburg reached flood	d stage.			
LOUDOUN COUNTY 2.1 NW WATERFOR	RD [39.21, -77.62], 2.2 NW WATER	FORD [39.21, -77.	62], 2.1 NW WATE	RFORD [39.20, -77.62], 2.1 NW
WATERFORD [39.20, -77.62]	05/16/14 08:40 EST		0	Flood (due to Heavy Rain)
	05/16/14 10:08 EST		0	Source: River/Stream Gage
The river gauge at Waterford reached flood	stage.			•
RAPPAHANNOCK COUNTY 1.4 NW WA	SHINGTON [38.74, -78.19], 1.5 NW	/ WASHINGTON [3	88.73, -78.19], 1.4 N	IW WASHINGTON [38.73, -78.19], 1.3
NW WASHINGTON [38.73, -78.19]		-		
	05/16/14 09:30 EST		0	Flood (due to Heavy Rain)
	05/16/14 11:30 EST		0	Source: Trained Spotter
Harris Hollow Road was impassable west of	the Town of Washington.			
FAUQUIER COUNTY 0.9 SSE CATLETT	[38.64, -77.62], 0.9 SSE CATLETT	[38.64, -77.63], 1.0	O SSE CATLETT [3	8.64, -77.63], 1.0 SSE CATLETT
[38.64, -77.62]	05/16/14 12:32 EST		0	Flood (due to Heavy Rain)
	05/16/14 12:32 EST		0	Source: River/Stream Gage
The river gauge at Catlett reached flood sta			Ç	esaise. Turereneam eage
WARREN COUNTY 1.6 NW BENTONVIL	LE [38.85, -78.34], 1.6 NW BENTO	NVILLE [38.85, -78	8.34], 1.6 NW BEN	TONVILLE [38.85, -78.34], 1.6 NW
BENTONVILLE [38.85, -78.34]		<b>*</b> ,	-	
	05/16/14 13:09 EST		0	Flood (due to Heavy Rain)

05/16/14 15:09 EST

Page 21 of 26 Printed on: 09/17/2014

Source: 911 Call Center

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
There was a water rescue on Hazard Mill Ro	oad in Bentonville.			
SHENANDOAH COUNTY 1.4 SE WOODS	STOCK [38.86, -78.51], 1.4 SSE W	OODSTOCK [38.86	5, -78.51], 1.4 SSE	WOODSTOCK [38.86, -78.51], 1.4 SSE
• , •	05/16/14 13:50 EST		0	Flood (due to Heavy Rain)
	05/16/14 15:50 EST		0	Source: Trained Spotter
There was about five feet of flowing water ar	nd debris at Route 643 near the Sh	nenandoah Animal	Hospital.	
FAUQUIER COUNTY 1.8 N CALVERTON	[38.66, -77.67], 1.8 NNW CALVER	RTON [38.65, -77.68	B], 1.6 NNW CALVE	ERTON [38.65, -77.68], 1.5 N
CALVERTON [38.65, -77.67]				
	05/16/14 14:10 EST		0	Flood (due to Heavy Rain)
	05/16/14 16:10 EST		0	Source: 911 Call Center
Bastable Mill Road was closed at Turkey Ru	n due to water over roadway.			
LOUDOUN COUNTY 3.1 ESE LEESBURG	G [39.10, -77.50], 2.9 ESE LEESBU	JRG [39.10, -77.50	], 2.9 ENE LEESBI	URG MUNI [39.10, -77.50], 3.1 ENE
LEESBURG MUNI [39.10, -77.50]	05/16/14 14:30 EST		0	Flood (due to Heavy Rain)
	05/18/14 19:57 EST		0	Source: River/Stream Gage
			v	Source: 1470// Stream Cage
The river gauge at Edwards Ferry reached fl	lood stage.			
SHENANDOAH COUNTY 1.1 N WILLOW WILLOW GROVE [38.84, -78.53]	GROVE [38.85, -78.53], 1.0 N WIL	LOW GROVE [38.	84, -78.53], 1.0 N V	NILLOW GROVE [38.84, -78.53], 1.0 N
WILLOW GROVE [30.04, -70.33]	05/16/14 20:12 EST		0	Flood (due to Heavy Rain)
				, ,
	05/16/14 22:12 EST		0	Source: Trained Spotter
A deep upper level trough tapped into Gulf	05/16/14 22:12 EST of its banks and flowing across the fand Atlantic moisture which led	to heavy rain acre	an Landing Road n	ear Old Valley Pike in Edinburg.
A deep upper level trough tapped into Gulf resulted in showers and thunderstorms to	05/16/14 22:12 EST of its banks and flowing across the f and Atlantic moisture which led persist before a cold front move	to heavy rain acro	oss the Mid Atlantithe day.  77.69]	ear Old Valley Pike in Edinburg.  ic. Tropical-like conditions
A deep upper level trough tapped into Gulf resulted in showers and thunderstorms to	05/16/14 22:12 EST of its banks and flowing across the f and Atlantic moisture which led persist before a cold front move ANK [38.96, -77.70], 0.9 SSE SUNN 05/16/14 02:31 EST	to heavy rain acro	oss the Mid Atlantithe day.  77.69]	ear Old Valley Pike in Edinburg.  ic. Tropical-like conditions  Tornado (EF0, L: 0.40 mi , W: 75 yd)
A deep upper level trough tapped into Gulf resulted in showers and thunderstorms to	05/16/14 22:12 EST of its banks and flowing across the f and Atlantic moisture which led persist before a cold front move	to heavy rain acro	oss the Mid Atlantithe day.  77.69]	ear Old Valley Pike in Edinburg.  ic. Tropical-like conditions
A deep upper level trough tapped into Gultiresulted in showers and thunderstorms to LOUDOUN COUNTY 1.2 SSE SUNNY BA  The tornado was estimated to have touched uprooted and fell across Sally Mill Road nea in different directions along with branches sr	05/16/14 22:12 EST of its banks and flowing across the fand Atlantic moisture which led persist before a cold front move.  NK [38.96, -77.70], 0.9 SSE SUNN 05/16/14 02:31 EST 05/16/14 02:35 EST  down at approximately 3:31 AM Ear the intersection of Light Horse Co.	to heavy rain acro d through later in NY BANK [38.97, -7 EDT. Peak winds wourt. Additional tree	on Landing Road noss the Mid Atlantithe day.  77.69]  0  5K  ere estimated to has and large branch	ear Old Valley Pike in Edinburg.  ic. Tropical-like conditions  Tornado (EF0, L: 0.40 mi , W: 75 yd) Source: NWS Storm Survey  ave been 65 mph. A large tree was hes were found uprooted and collapsed
A deep upper level trough tapped into Gulti resulted in showers and thunderstorms to LOUDOUN COUNTY 1.2 SSE SUNNY BA  The tornado was estimated to have touched uprooted and fell across Sally Mill Road nea in different directions along with branches sr lifted around 3:35 AM EDT.	05/16/14 22:12 EST of its banks and flowing across the f and Atlantic moisture which led persist before a cold front move  NK [38.96, -77.70], 0.9 SSE SUNN 05/16/14 02:31 EST 05/16/14 02:35 EST  I down at approximately 3:31 AM E or the intersection of Light Horse Co papped or twisted at various points	to heavy rain acro d through later in NY BANK [38.97, -7 EDT. Peak winds wourt. Additional tree	on Landing Road noss the Mid Atlantithe day.  77.69]  0  5K  ere estimated to have and large branchitial property along	ear Old Valley Pike in Edinburg.  ic. Tropical-like conditions  Tornado (EF0, L: 0.40 mi , W: 75 yd) Source: NWS Storm Survey  ave been 65 mph. A large tree was hes were found uprooted and collapsed Light Horse Court . The tornado quickly
A deep upper level trough tapped into Gulti resulted in showers and thunderstorms to LOUDOUN COUNTY 1.2 SSE SUNNY BA  The tornado was estimated to have touched uprooted and fell across Sally Mill Road nea in different directions along with branches sr lifted around 3:35 AM EDT.	05/16/14 22:12 EST of its banks and flowing across the f and Atlantic moisture which led persist before a cold front move  NK [38.96, -77.70], 0.9 SSE SUNN 05/16/14 02:31 EST 05/16/14 02:35 EST  I down at approximately 3:31 AM E or the intersection of Light Horse Co	to heavy rain acro d through later in NY BANK [38.97, -7 EDT. Peak winds wourt. Additional tree	on Landing Road noss the Mid Atlantithe day.  77.69]  0  5K  ere estimated to has and large branch	ear Old Valley Pike in Edinburg.  ic. Tropical-like conditions  Tornado (EF0, L: 0.40 mi , W: 75 yd) Source: NWS Storm Survey  ave been 65 mph. A large tree was hes were found uprooted and collapsed
A deep upper level trough tapped into Gulti resulted in showers and thunderstorms to LOUDOUN COUNTY 1.2 SSE SUNNY BA  The tornado was estimated to have touched uprooted and fell across Sally Mill Road nea in different directions along with branches sr lifted around 3:35 AM EDT.	05/16/14 22:12 EST of its banks and flowing across the f and Atlantic moisture which led persist before a cold front move  NK [38.96, -77.70], 0.9 SSE SUNN 05/16/14 02:31 EST 05/16/14 02:35 EST  I down at approximately 3:31 AM E or the intersection of Light Horse Co papped or twisted at various points	to heavy rain acro d through later in NY BANK [38.97, -7	on Landing Road noss the Mid Atlantithe day.  77.69]  0  5K  ere estimated to have and large branchitial property along	ear Old Valley Pike in Edinburg.  ic. Tropical-like conditions  Tornado (EF0, L: 0.40 mi , W: 75 yd) Source: NWS Storm Survey  ave been 65 mph. A large tree was hes were found uprooted and collapsed Light Horse Court . The tornado quickly
The North Fork Shenandoah River was out of A deep upper level trough tapped into Gulf resulted in showers and thunderstorms to LOUDOUN COUNTY 1.2 SSE SUNNY BATTHE TOTAL TO THE TOTAL T	of its banks and flowing across the fand Atlantic moisture which led persist before a cold front moved to persist before a	to heavy rain acro d through later in NY BANK [38.97, -7 DT. Peak winds wourt. Additional tree on a large residen	on Landing Road noss the Mid Atlantithe day.  77.69]  0  5K  ere estimated to have and large branchital property along  0  0.25K	ear Old Valley Pike in Edinburg.  ic. Tropical-like conditions  Tornado (EF0, L: 0.40 mi , W: 75 yd) Source: NWS Storm Survey  ave been 65 mph. A large tree was hes were found uprooted and collapsed Light Horse Court . The tornado quickly  Thunderstorm Wind (EG 52 kt) Source: Trained Spotter
A deep upper level trough tapped into Gulti resulted in showers and thunderstorms to LOUDOUN COUNTY 1.2 SSE SUNNY BA  The tornado was estimated to have touched uprooted and fell across Sally Mill Road nea in different directions along with branches sr lifted around 3:35 AM EDT.  FAUQUIER COUNTY 3.4 ESE HALFWAY	o5/16/14 22:12 EST of its banks and flowing across the f and Atlantic moisture which led persist before a cold front move.  ANK [38.96, -77.70], 0.9 SSE SUNN 05/16/14 02:31 EST 05/16/14 02:35 EST I down at approximately 3:31 AM Ear the intersection of Light Horse Conapped or twisted at various points  [38.91, -77.67] 05/16/14 02:37 EST	to heavy rain acrod through later in  Y BANK [38.97, -7]  DT. Peak winds wourt. Additional tree on a large resident and leaf and small dan abundant amount and the control of the control	an Landing Road noss the Mid Atlantithe day.  77.69]  0  5K  ere estimated to have and large branchitial property along  0  0.25K  branch debris throughout of moisture were	ear Old Valley Pike in Edinburg.  ic. Tropical-like conditions  Tornado (EF0, L: 0.40 mi , W: 75 yd) Source: NWS Storm Survey  ave been 65 mph. A large tree was hes were found uprooted and collapsed Light Horse Court . The tornado quickly  Thunderstorm Wind (EG 52 kt) Source: Trained Spotter  ughout Bull Run Mountain Estates.  vas present across the
A deep upper level trough tapped into Gulti resulted in showers and thunderstorms to LOUDOUN COUNTY 1.2 SSE SUNNY BA  The tornado was estimated to have touched uprooted and fell across Sally Mill Road nea in different directions along with branches sr lifted around 3:35 AM EDT.  FAUQUIER COUNTY 3.4 ESE HALFWAY  There was a tree down at Sumney Road and A upper level trough stretched from South Mid-Atlantic. A surface low was moving ac	of its banks and flowing across the fand Atlantic moisture which led persist before a cold front moved to persist a cold front moved to persist before a cold f	to heavy rain acrod through later in  Y BANK [38.97, -7]  DT. Peak winds wourt. Additional tree on a large resident and leaf and small dan abundant amount and the control of the control	on Landing Road noss the Mid Atlantithe day.  77.69]  0  5K  ere estimated to have and large branch tital property along  0  0.25K  branch debris through the debris	ear Old Valley Pike in Edinburg.  ic. Tropical-like conditions  Tornado (EF0, L: 0.40 mi , W: 75 yd) Source: NWS Storm Survey  ave been 65 mph. A large tree was hes were found uprooted and collapsed Light Horse Court . The tornado quickly  Thunderstorm Wind (EG 52 kt) Source: Trained Spotter  ughout Bull Run Mountain Estates.  vas present across the trms formed along the
A deep upper level trough tapped into Gulti resulted in showers and thunderstorms to LOUDOUN COUNTY 1.2 SSE SUNNY BA  The tornado was estimated to have touched uprooted and fell across Sally Mill Road neatin different directions along with branches so lifted around 3:35 AM EDT.  FAUQUIER COUNTY 3.4 ESE HALFWAY  There was a tree down at Sumney Road and A upper level trough stretched from South Mid-Atlantic. A surface low was moving acattendant cold front and surface trough.	o5/16/14 22:12 EST of its banks and flowing across the f and Atlantic moisture which led persist before a cold front move  ANK [38.96, -77.70], 0.9 SSE SUNN 05/16/14 02:31 EST 05/16/14 02:35 EST  I down at approximately 3:31 AM E or the intersection of Light Horse Co napped or twisted at various points  [38.91, -77.67] 05/16/14 02:37 EST 05/16/14 02:37 EST d Lookout Road including widesprese term Canada to the Gulf Coast and cross the region in the overnight I	to heavy rain acrod through later in  Y BANK [38.97, -7]  DT. Peak winds wourt. Additional tree on a large resident and leaf and small dan abundant amount and the control of the control	an Landing Road noss the Mid Atlantithe day.  77.69]  0  5K  ere estimated to hase and large branch tital property along  0  0.25K  branch debris through the debris	ear Old Valley Pike in Edinburg.  ic. Tropical-like conditions  Tornado (EF0, L: 0.40 mi , W: 75 yd) Source: NWS Storm Survey  ave been 65 mph. A large tree was hes were found uprooted and collapsed Light Horse Court . The tornado quickly  Thunderstorm Wind (EG 52 kt) Source: Trained Spotter  ughout Bull Run Mountain Estates.  vas present across the
A deep upper level trough tapped into Gulti resulted in showers and thunderstorms to LOUDOUN COUNTY 1.2 SSE SUNNY BA  The tornado was estimated to have touched uprooted and fell across Sally Mill Road nea in different directions along with branches sr lifted around 3:35 AM EDT.  FAUQUIER COUNTY 3.4 ESE HALFWAY  There was a tree down at Sumney Road and A upper level trough stretched from South Mid-Atlantic. A surface low was moving ac attendant cold front and surface trough.  (VA-Z503) WESTERN HIGHLAND	o5/16/14 22:12 EST of its banks and flowing across the fand Atlantic moisture which led persist before a cold front move.  INK [38.96, -77.70], 0.9 SSE SUNN 05/16/14 02:31 EST 05/16/14 02:35 EST  I down at approximately 3:31 AM Ear the intersection of Light Horse Conapped or twisted at various points  I [38.91, -77.67] 05/16/14 02:37 EST 05/16/14 02:37 EST dLookout Road including widespressers the region in the overnight I 05/19/14 04:00 EST 05/19/14 06:00 EST	to heavy rain acrod through later in AY BANK [38.97, -7] EDT. Peak winds wourt. Additional tree on a large resident and leaf and small dan abundant ame hours and shower	on Landing Road noss the Mid Atlantithe day.  77.69]  0  5K  ere estimated to have and large branch tital property along  0  0.25K  branch debris throughout of moisture version and thunderstore  0  0  0	ear Old Valley Pike in Edinburg.  ic. Tropical-like conditions  Tornado (EF0, L: 0.40 mi , W: 75 yd) Source: NWS Storm Survey  ave been 65 mph. A large tree was hes were found uprooted and collapsed Light Horse Court . The tornado quickly  Thunderstorm Wind (EG 52 kt) Source: Trained Spotter  ughout Bull Run Mountain Estates.  vas present across the rms formed along the
A deep upper level trough tapped into Gulfi resulted in showers and thunderstorms to LOUDOUN COUNTY 1.2 SSE SUNNY BA  The tornado was estimated to have touched uprooted and fell across Sally Mill Road neal in different directions along with branches sr lifted around 3:35 AM EDT.  FAUQUIER COUNTY 3.4 ESE HALFWAY  There was a tree down at Sumney Road and A upper level trough stretched from South Mid-Atlantic. A surface low was moving ac attendant cold front and surface trough.  (VA-Z503) WESTERN HIGHLAND	o5/16/14 22:12 EST of its banks and flowing across the fand Atlantic moisture which led persist before a cold front move.  INK [38.96, -77.70], 0.9 SSE SUNN 05/16/14 02:31 EST 05/16/14 02:35 EST  I down at approximately 3:31 AM Ear the intersection of Light Horse Conapped or twisted at various points  I [38.91, -77.67] 05/16/14 02:37 EST 05/16/14 02:37 EST dLookout Road including widespressers the region in the overnight I 05/19/14 04:00 EST 05/19/14 06:00 EST	to heavy rain acrod through later in AY BANK [38.97, -7] EDT. Peak winds wourt. Additional tree on a large resident and leaf and small dan abundant ame hours and shower	on Landing Road noss the Mid Atlantithe day.  77.69]  0  5K  ere estimated to have and large branch tital property along  0  0.25K  branch debris throughout of moisture version and thunderstore  0  0  0	ear Old Valley Pike in Edinburg.  ic. Tropical-like conditions  Tornado (EF0, L: 0.40 mi , W: 75 yd) Source: NWS Storm Survey  ave been 65 mph. A large tree was hes were found uprooted and collapsed Light Horse Court . The tornado quickly  Thunderstorm Wind (EG 52 kt) Source: Trained Spotter  ughout Bull Run Mountain Estates.  vas present across the rms formed along the
A deep upper level trough tapped into Gulfi resulted in showers and thunderstorms to LOUDOUN COUNTY 1.2 SSE SUNNY BATTHE TO THE TOTAL TO THE TOTAL THE T	o5/16/14 22:12 EST of its banks and flowing across the fand Atlantic moisture which led persist before a cold front move.  ANK [38.96, -77.70], 0.9 SSE SUNN 05/16/14 02:31 EST 05/16/14 02:35 EST I down at approximately 3:31 AM Ear the intersection of Light Horse Conapped or twisted at various points  [38.91, -77.67] 05/16/14 02:37 EST d Lookout Road including widespresers the region in the overnight I 05/19/14 04:00 EST 05/19/14 06:00 EST mperatures dropped under calmula.  [38.50, -77.69]	to heavy rain acrod through later in AY BANK [38.97, -7] EDT. Peak winds wourt. Additional tree on a large resident and leaf and small dan abundant ame hours and shower	an Landing Road noss the Mid Atlantithe day.  17.69] 0 5K ere estimated to have and large branchitial property along 0 0.25K branch debris throughout of moisture was and thunderstored the second that the second the second that the second throughout of moisture was and thunderstored the second that the	ear Old Valley Pike in Edinburg.  ic. Tropical-like conditions  Tornado (EF0, L: 0.40 mi , W: 75 yd) Source: NWS Storm Survey  ave been 65 mph. A large tree was hes were found uprooted and collapsed Light Horse Court . The tornado quickly  Thunderstorm Wind (EG 52 kt) Source: Trained Spotter  ughout Bull Run Mountain Estates.  vas present across the rms formed along the  Frost/Freeze  gheny Front.
A deep upper level trough tapped into Gulti resulted in showers and thunderstorms to LOUDOUN COUNTY 1.2 SSE SUNNY BA  The tornado was estimated to have touched uprooted and fell across Sally Mill Road neatin different directions along with branches so lifted around 3:35 AM EDT.  FAUQUIER COUNTY 3.4 ESE HALFWAY  There was a tree down at Sumney Road and A upper level trough stretched from South Mid-Atlantic. A surface low was moving acattendant cold front and surface trough.	o5/16/14 22:12 EST of its banks and flowing across the fand Atlantic moisture which led persist before a cold front move.  ANK [38.96, -77.70], 0.9 SSE SUNN 05/16/14 02:31 EST 05/16/14 02:35 EST I down at approximately 3:31 AM Ear the intersection of Light Horse Conapped or twisted at various points  [38.91, -77.67] 05/16/14 02:37 EST 05/16/14 04:00 EST 05/19/14 06:00 EST 05/19/14 06:00 EST	to heavy rain acrod through later in AY BANK [38.97, -7] EDT. Peak winds wourt. Additional tree on a large resident and leaf and small dan abundant ame hours and shower	on Landing Road noss the Mid Atlantithe day.  77.69]  0  5K  ere estimated to have and large branch tital property along  0  0.25K  branch debris throughout of moisture version and thunderstore  0  0  0	ear Old Valley Pike in Edinburg.  ic. Tropical-like conditions  Tornado (EF0, L: 0.40 mi , W: 75 yd) Source: NWS Storm Survey  ave been 65 mph. A large tree was hes were found uprooted and collapsed Light Horse Court . The tornado quickly  Thunderstorm Wind (EG 52 kt) Source: Trained Spotter  ughout Bull Run Mountain Estates.  vas present across the rms formed along the

Page 22 of 26 Printed on: 09/17/2014

AUQUIER COUNTY — 0.9 NE SILVER HILL [38.49, -77.47]  OSC 2114 17:55 EST 0 BAIL (1.00 in)  OSC 2114 17:55 EST 0 BAIL (1.00 in)  OSC 2114 15:35 EST 0 Hall (1.00 in)  OSC 2114 15:35 EST 0 BAIL (1.00 in)  OSC 2114 15:35 EST	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
STAFFORD COUNTY — 1.9 N AGUIA (38.45, -17.17)  505221/4 15.36 EST 0 Hail (1.00 in)  505221/4 15.36 EST 0 Source. Trained Spotter  KING GEORGE COUNTY — 0.4 WSW AMBAR (38.32, -77.19)  505221/4 15.36 EST 1 K Source. Trained Spotter  KING GEORGE COUNTY — 0.4 WSW AMBAR (38.32, -77.19)  505221/4 15.36 EST 1 K Source. TWIS Storm Survey  There were several trees uproated and anapped on 9100 Block of Caledon Road. Some downed trees fell on house causing structural damage.  KING GEORGE COUNTY — 0.4 W AMBAR (38.32, -77.19)  505221/4 15.35 EST 5 K Thunderstorm Wind (EC 52 M)  505221/4 15.35 EST 5 K Thunderstorm Wind (EC 52 M)  505221/4 15.35 EST 5 K Thunderstorm Wind (EC 52 M)  505221/4 15.35 EST 5 C Thunderstorm Wind (EC 52 M)  505221/4 15.37 EST 0 Haif (1.75 in)  505221/4 15.37 EST 0 Haif (1.75 in)  505221/4 15.36 EST 0 Haif (1.75 in)  505221/4 15.36 EST 0 Source. Public  505221/4 15.36 EST 0 Source. Public  505221/4 15.36 EST 0 Haif (1.75 in)  505221/4 15.36 EST 0 Source. Public  505221/4 15.36 EST 0 Thunderstorm Wind (EG 52 M)  505221/4 15.36 EST 0 Thunderstorm Wind (EG 52 M)  505221/4 15.36 EST 0 Thunderstorm Wind (EG 52 M)  505221/4 15.36 EST 0 Thunderstorm Wind (EG 52 M)  505221/4 15.36 EST 0 Thunderstorm Wind (EG 52 M)  505221/4 15.36 EST 0 Thunderstorm Wind (EG 52 M)  505221/4 17.36 EST 0 Thunderstorm Wind (EG 52 M)  50521/4 17.36 EST 0 Thunderstorm Wind (EG 52 M)  50521/4 17.36 EST 0 Thunderstorm Wind (EG 52 M)  50521/4 17.36 EST 0 Thunderstorm Wind (EG 52 M)  50521/4 17.36 EST 0 Thunderstorm Wind (EG 52 M)  50521/4 17.37 EST 0 Source. Public Winderstorm Wind (EG 52 M)  50521/4	FAUQUIER COUNTY 0.9 NE SILVER HILL [3:				
STAFFORD COUNTY 1.9 N AQUIA [38.45, -77.37]  08.221/4 16:36 EST  0 Source: Trained Spotter  KING GEORGE COUNTY 0.4 WSW AMBAR [38.22, -77.18]  08.221/4 16:36 EST  08.221/4 16:36 EST  08.221/4 16:36 EST  18. Thunderstorm Wind (EO 52 H)  08.221/4 16:36 EST  08. Thunderstorm Wind (EO 52 H)  08.221/4 16:36 EST  18. Source: NWS Storm Survey  There were several trees uprooled and snapped on 9100 Block of Caledon Road. Some downed trees fell on house causing shrudural damage.  KING GEORGE COUNTY 0.4 W AMBAR [38.32, -77.48]  08.221/4 16:36 EST  08. Thunderstorm Wind (EO 52 H)  08.221/4 16:36 EST  18. Source: Emergency Manager  There were several trees down along Caledon Road between Basil Road and Dahlgren Road. One tree fell on a house resulting in structural damage. There were multiple trees with tops anapped or 10.6221/4 16:37 EST  08.221/4 16:37 EST  08. Hall (1.75 in)  08.221/4 16:37 EST  08. Source: Public  SPOTSYLVANIA COUNTY 1.3 S FOUR MILE FORK [38.23, -77.48]  08.221/4 16:38 EST  08. Hall (1.75 in)  08.221/4 16:38 EST  08. Source: Public  SPOTSYLVANIA COUNTY 0.6 S SUMMIT [38.19, -77.48]  08.221/4 16:08 EST  08. Source: Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.43, -77.48]  08.221/4 16:08 EST  08. Source: Public  KING GEORGE COUNTY 0.8 N OWENS [38.43, -77.8]  08.221/4 16:08 EST  08. Source: Public  KING GEORGE COUNTY 0.8 N OWENS [38.43, -77.8]  08.221/4 16:08 EST  08. Source: Trained Spotter  There was a two, thenly foot trees uprooled on route 206 near Dahlgren.  4 warm front lifted northward across the Mid-Atlantic and shower and thunderstorms formed across the Central Foothills where sneaks in the clouds led to Increased instability. Thunderstorms spread east and north as the boundary moved northward.  FARFAX COUNTY 0.7 NNW SWINKS MILL [38.95, -77.20]  08.27/14 17.34 EST  0. Thunderstorm Wind (EO 52 k)  08.27/14 17.34 EST  0. Thunderstorm Wind (EO 52 k)  08.27/14 17.34 EST  0. Thunderstorm Wind (EO 52 k)  08.27/14 17.34 EST  0. SOKY 14 17.34 EST  0. Thunderstorm Wind (EO 52 k)					
062214 15:36 EST 0 Half (1 00 in) 052214 15:36 EST 0 Source: Trained Spotter  KING GEORGE COUNTY 0.4 WSW AMBAR [3:32, 77.19] 062214 15:51 EST 5K Source: WSW Sittem Survey  There were several trees uprooted and snapped on 91100 Bioto Caledon Road. Some downed trees fell on house causing structural damage.  KING GEORGE COUNTY 0.4 W AMBAR [3:32, 77.19] 062214 15:55 EST 5K Thunderstorm Wind (EG 52 M) 062214 15:55 EST 5K Thunderstorm Wind (EG 52 M) 062214 15:55 EST 5K Thunderstorm Wind (EG 52 M) 062214 15:55 EST 5K Thunderstorm Wind (EG 52 M) 062214 15:55 EST 5K Thunderstorm Wind (EG 52 M) 062214 15:55 EST 5K Thunderstorm Wind (EG 52 M) 062214 15:55 EST 5K Thunderstorm Wind (EG 52 M) 062214 15:57 EST 5K Thunderstorm Wind (EG 52 M) 062214 15:57 EST 5K Thunderstorm Wind (EG 52 M) 062214 15:57 EST 5K Thunderstorm Wind (EG 52 M) 062214 15:57 EST 5K Thunderstorm Wind (EG 52 M) 062214 15:57 EST 5K Thunderstorm Wind (EG 52 M) 062214 15:57 EST 5K Thunderstorm Wind (EG 52 M) 062214 15:57 EST 5K Thunderstorm Wind (EG 52 M) 062214 15:58 EST 5K Thunderstorm Wind (EG 52 M) 062214 1		05/21/14 17:56 EST		0	Source: Public
OSIZ214 15:36 EST 0 Source: Trained Spotter  ONG GEORGE COUNTY0.4 WSW AMBAR [38:32, -77.19] OSIZ214 15:51 EST 1K Source: NWS Storm Survey  There were several trees uprooted and snapped on 9100 Block of Caledon Road. Some downed trees fell on house causing structural damage.  ONG GEORGE COUNTY0.4 W AMBAR [38:32, -77.19] OSIZ214 15:55 EST 1K Source: Emergency Manager  There were several trees down along Caledon Road between Basil Road and Dahlgren Road. One tree fell on a house resulting in structural damage. There were several trees down along Caledon Road between Basil Road and Dahlgren Road. One tree fell on a house resulting in structural damage. There were several trees down along Caledon Road between Basil Road and Dahlgren Road. One tree fell on a house resulting in structural damage. There were were several trees down along Caledon Road between Basil Road and Dahlgren Road. One tree fell on a house resulting in structural damage. There were multiple trees with tops snapped off.  SPOTSYLVANIA COUNTY1.3 S FOUR MILE FORK [38:23, -77.48] OSIZ214 15:57 EST 0 Hail (1.75 in) OSIZ214 15:59 EST 0 Source: Public  SPOTSYLVANIA COUNTY2.2 SE FOUR MILE FORK [38:23, -77.48] OSIZ214 15:59 EST 0 Source: Public  SPOTSYLVANIA COUNTY0.6 S SUMMIT [38:19, -77.43] OSIZ214 15:00 EST 0 Source: Public  SPOTSYLVANIA COUNTY0.8 NOWENS [38:34, -77.08] OSIZ214 16:00 EST 0 Thunderstorm Wind (EG 52 kt) OSIZ214 16:00 EST 0 Source: Trained Spotter  There was a two, twenty foot trees uprooted on route 206 near Dahlgren.  Avarra front littled northward across the Mid-Atlantic and showers and thunderstorms formed across the Central Foothills where reaks in the clouds led to increased instability. Thunderstorms spraad asst and north as the boundary moved northward.  AWART Front littled northward across the Mid-Atlantic and showers and thunderstorms formed across the Central Foothills where reaks in the clouds led to increased instability. Thunderstorms spraad asst and north as the boundary moved northward.  AWART Front	STAFFORD COUNTY 1.9 N AQUIA [38.45, -7	7.37]			
CING GEORGE COUNTY 0.4 WSW AMBAR [38.32, -77.49] 05/22/14 15.51 EST 05/22/14 15.51 EST 1K Source. NWS Storm Survey  There were several trees uprouted and snapped on 9100 Block of Caledon Road. Some downed trees fell on house causing structural damage.  KING GEORGE COUNTY 0.4 W AMBAR [38.32, -77.49] 05/22/14 15.55 EST 05/22/14 15.56 EST 1K Source. Emergency Manager  O5/22/14 15.56 EST 1K Source. Emergency Manager  There were several trees down along Caledon Road between Basil Road and Dahlgren Road. One tree fell on a house resulting in structural damage. There were multiple trees with tops snapped in 05/22/14 15.57 EST 0 SOURCE. Emergency Manager  O5/22/14 15.57 EST 0 Source. Public  SPOTSYLVANIA COUNTY 1.3 S FOUR MILE FORK [38.23, -77.48] 05/22/14 15.57 EST 0 Source. Public  SPOTSYLVANIA COUNTY 2.2 SE FOUR MILE FORK [38.23, -77.46] 05/22/14 15.59 EST 0 Source. Public  SPOTSYLVANIA COUNTY 0.8 S SUMMIT [38.19, -77.43] 05/22/14 15.00 EST 0 Source. Public  SPOTSYLVANIA COUNTY 0.8 S SUMMIT [38.19, -77.48] 05/22/14 16.00 EST 0 Source. Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.34, -77.66] 05/22/14 16.00 EST 0 Source. Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.34, -77.66] 05/22/14 16.00 EST 0 Source. Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.34, -77.66] 05/22/14 16.00 EST 0 Source. Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.34, -77.66] 05/22/14 16.00 EST 0 Source. Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.34, -77.66] 05/22/14 16.00 EST 0 Source. Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.34, -77.66] 05/22/14 16.00 EST 0 Source. Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.34, -77.66] 05/22/14 16.00 EST 05		05/22/14 15:36 EST		0	
65/22/14 15/51 EST 5K Thunderstorm Wind (EG 52 kt) 65/22/14 15/51 EST 1K Source: NWS Slorm Survey  There were several trees uprooted and snapped on 9100 Block of Caledon Road. Some downed trees fell on house causing structural dismage.  KING GEORGE COUNTY 0.4 W AMBAR [38.32, -77.48]  05/22/14 15/55 EST 5K Thunderstorm Wind (EG 52 kt) 05/22/14 15/55 EST 1K Source: Emergency Manager  There were several trees down along Caledon Road between Basil Road and Dahlgren Road. One tree fell on a house resulting in structural damage. There were several trees down along Caledon Road between Basil Road and Dahlgren Road. One tree fell on a house resulting in structural damage. There were multiple trees with tops snapped off.  SPOTSYLVANIA COUNTY 1.3 S FOUR MILE FORK [38.23, -77.48] 05/22/14 15/57 EST 0 Hall (1.75 in) 05/22/14 15/56 EST 0 Hall (1.75 in) 05/22/14 15/56 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.6 S SUMMIT [38.19, -77.43] 05/22/14 15/56 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.6 S SUMMIT [38.19, -77.43] 05/22/14 16/50 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.6 N OWENS [38.34, -77.48] 05/22/14 16/50 EST 0 Source: Public  KING GEORGE COUNTY 0.6 N OWENS [38.34, -77.48] 05/22/14 16/50 EST 0 Source: Trained Spotter  There was a two, twenty foot trees uprooted on route 206 mear Dahlgren.  A warm front lifted northward across the Mid-Atlantic and showers and thunderstorms formed across the Central Foothills where oracles in the clouds led to increased instability. Thunderstorms spread east and north as the boundary moved northward.  FAIRFAX COUNTY 0.7 NNW SWINKS MILL [38.93, -77.36] 05/27/14 17/-35 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17/-35 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17/-35 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17/-35 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17/-35 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17/-35 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17/-35 EST 0 Source: 911 Call Center		05/22/14 15:36 EST		0	Source: Trained Spotter
OSC2214 15.51 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.51 EST 1K Source: NWS Storm Survey here were several trees uproofed and snapped on 9100 Block of Caledon Road. Some downed trees fell on house causing structural dismage.  UNG GEORGE COUNTY — 0.4 W AMBAR (38.32, -77.49) OSC2214 15.55 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.55 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.55 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.55 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.55 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.55 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.55 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.55 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.55 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.55 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.55 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.55 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.55 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.55 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.56 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.56 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.56 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.56 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.56 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.56 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.56 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.66 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.56 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.56 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.56 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.56 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.56 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.56 EST SK Thunderstorm Wind (EG 52 kt) OSC2214 15.56 EST SK Sk Thunderstorm Wind (EG 52 kt) OSC2214 15.56 EST SK Sk Thunderstorm Wind (EG 52 kt) OSC2214 15.56 EST SK	(ING GEORGE COUNTY 0.4 WSW AMBAR	[38.32, -77.19]			
There were several trees uprooted and snapped on 9100 Block of Caledon Road. Some downed trees fell on house causing structural damage.  CING GEORGE COUNTY 0.4 W AMBAR [38.32, -77.49] 05/22/14 15:55 EST 1K Source: Emergency Manager  There were several trees down along Caledon Road between Basil Road and Dahlgren Road. One tree fell on a house resulting in structural damage. There were several trees with tops snapped off.  SPOTSYLVANIA COUNTY 1.3 S FOUR MILE FORK [38.23, -77.48] 05/22/14 15:57 EST 0 Source: Public  SPOTSYLVANIA COUNTY 2.2 SE FOUR MILE FORK [38.23, -77.48] 05/22/14 15:57 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.8 S SUMMIT [38.19, -77.43] 05/22/14 15:59 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.8 S SUMMIT [38.19, -77.43] 05/22/14 15:59 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.8 S SUMMIT [38.19, -77.43] 05/22/14 16:09 EST 0 Source: Public  SING GEORGE COUNTY 0.8 N OWENS [38.34, -77.08] 05/22/14 16:09 EST 0 Source: Public  SING GEORGE COUNTY 0.8 N OWENS [38.34, -77.08] 05/22/14 16:09 EST 0 Source: Public  SING GEORGE COUNTY 0.8 N OWENS [38.34, -77.08] 05/22/14 16:09 EST 0 Source: Trained Spotter  There was a two, twenty foot trees uprooted on route 206 near Dahlgran.  A warm front lifted northward across the Mid-Atlantic and showers and thunderstorms formed across the Central Foothills where versus in the clouds led to increased instability. Thunderstorms spread east and north as the boundary moved northward.  AVERTAX COUNTY 1.1 S SUNSET HILLS [38.93, -77.20] 05/27/14 17:35 EST 1K Source: Trained Spotter  There were large pine trees down at the corner of North Shore Drive and Northgate Square.  FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.20] 05/27/14 17:47 EST 0 SOURCE: Thunderstorm Wind (EG 52 kt) 05/27/14 17:47 EST 0 Source: 111 Call Center		=		5K	Thunderstorm Wind (EG 52 kt)
(ING GEORGE COUNTY 0.4 W AMBAR [38.32, -77.19] 05/22/14 15:55 EST 05/22/14 15:55 EST 1K Source: Emergency Manager There were several trees down along Caledon Road between Basil Road and Dahlgren Road. One tree fell on a house resulting in structural damage. There were multiple trees with tops snapped off.  SPOTSYLVANIA COUNTY 1.3 S FOUR MILE FORK [38.23, -77.48] 05/22/14 15:57 EST 0 Source: Public  SPOTSYLVANIA COUNTY 2.2 SE FOUR MILE FORK [38.23, -77.46] 05/22/14 15:58 EST 0 Source: Public  SPOTSYLVANIA COUNTY 2.2 SE FOUR MILE FORK [38.23, -77.46] 05/22/14 15:58 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.6 S SUMMIT [38.19, -77.43] 05/22/14 16:00 EST 05/22/14 16:00 ES		05/22/14 15:51 EST		1K	Source: NWS Storm Survey
652214 15.55 EST 65 EST 65 K Thunderstorm Wind (EG 52 kt) 6502214 15.55 EST 1 K Source: Emergency Manager  There were several trees down along Caledon Road between Basil Road and Dahigren Road. One tree fell on a house resulting in structural damage. There were multiple trees with tops snapped off.  SPOTSYLVANIA COUNTY 1.3 S FOUR MILE FORK [38.23, -77.48] 652214 15.57 EST 0 Hali (1.75 in) 652214 15.57 EST 0 Source: Public  SPOTSYLVANIA COUNTY 2.2 SE FOUR MILE FORK [38.23, -77.48] 652214 15.58 EST 0 Source: Public  SPOTSYLVANIA COUNTY 2.2 SE FOUR MILE FORK [38.23, -77.48] 652214 15.58 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.6 S SUMMIT [38.19, -77.48] 652214 16.00 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.6 S SUMMIT [38.19, -77.43] 652214 16.00 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.34, -77.48] 652214 16.00 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.34, -77.68] 70.50214 16.00 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.34, -77.68] 70.50214 16.00 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.34, -77.68] 70.50214 16.00 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.34, -77.68] 70.50214 16.00 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.34, -77.68] 70.50214 16.00 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.34, -77.68] 70.50214 16.00 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.34, -77.68] 70.50214 16.00 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.34, -77.68] 70.50214 16.00 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.8 N OWENS [38.34, -77.68] 70.50214 16.00 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.7 N N OWENS [38.34, -77.68] 70.50214 16.00 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.7 N N OWENS [38.34, -77.68] 70.50214 17.35 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.7 N N OWENS [38.34, -77.68] 70.50214 17.35 EST 0 Source: Public Source: Public Source: Public Source: Public Source: Public Source: Public Source: Pu	There were several trees uprooted and snapped	l on 9100 Block of Caledon Ro	ad. Some downed	trees fell on house	causing structural damage.
1 September 1 September 2 Sept	KING GEORGE COUNTY 0.4 W AMBAR [38.	32, -77.19]			
There were several trees down along Caledon Road between Basil Road and Dahlgren Road. One tree fell on a house resulting in structural damage. There were multiple trees with tops snapped off.  POTSYLVANIA COUNTY 1.3 S FOUR MILE FORK [38.23, -77.48] 05/22/14 15:57 EST 0 Source: Public  POTSYLVANIA COUNTY 2.2 SE FOUR MILE FORK [38.23, -77.46] 05/22/14 15:58 EST 0 Source: Public  POTSYLVANIA COUNTY 0.6 S SUMMIT [38.19, -77.45] 05/22/14 15:58 EST 0 Source: Public  POTSYLVANIA COUNTY 0.6 S SUMMIT [38.19, -77.43] 05/22/14 16:00 EST 0 Source: Public  OS/22/14 16:00 EST 0 Source: Public  OS/22/14 16:08 EST 0 Thunderstorm Wind (EG 52 kt) 05/22/14 16:08 EST 0 Source: Trained Spotter  OS/22/14 16:08 EST 0 Thunderstorm Wind (EG 52 kt) 05/22/14 16:08 EST 0 Thunderstorm Wind (EG 52 kt) 05/22/14 16:08 EST 0 Thunderstorm Wind (EG 52 kt) 05/22/14 16:08 EST 0 Thunderstorm Wind (EG 52 kt) 05/22/14 17:35 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:35 EST 0 Thunderstorm Wind (EG 52 kt)		05/22/14 15:55 EST		5K	Thunderstorm Wind (EG 52 kt)
POTSYLVANIA COUNTY 1.3 S FOUR MILE FORK [38.23, -77.48]  05/22/14 15:67 EST  0		05/22/14 15:55 EST		1K	Source: Emergency Manager
O5/22/14 15:57 EST   O	There were several trees down along Caledon F were multiple trees with tops snapped off.	Road between Basil Road and	Dahlgren Road. O	ne tree fell on a ho	use resulting in structural damage. There
O5/22/14 15:57 EST   O		FORK [38 22 77 40]			
SPOTSYLVANIA COUNTY 2.2 SE FOUR MILE FORK [38.23, -77.45]   O5/22/14 15:58 EST   O	DI OTOTEVANIA COUNTT 1.3 5 FOUR MILE			0	Hail (1.75 in)
SPOTSYLVANIA COUNTY 2.2 SE FOUR MILE FORK [38.23, -77.46]					* *
05/22/14 15:58 EST 0 Hail (1.75 in) 05/22/14 15:58 EST 0 Source: Public  SPOTSYLVANIA COUNTY 0.6 S SUMMIT [38.19, -77.43] 05/22/14 16:00 EST 0 Hail (1.75 in) 05/22/14 16:00 EST 0 Source: Public  CING GEORGE COUNTY 0.8 N OWENS [38.34, -77.08] 05/22/14 16:08 EST 0 Thunderstorm Wind (EG 52 kt) 05/22/14 16:08 EST 0 Thunderstorm Wind (EG 52 kt) 05/22/14 16:08 EST 0.50K Source: Trained Spotter  There was a two, twenty foot trees uprooted on route 206 near Dahlgren.  A warm front lifted northward across the Mid-Atlantic and showers and thunderstorms formed across the Central Foothills where preaks in the clouds led to increased instability. Thunderstorms spread east and north as the boundary moved northward.  FAIRFAX COUNTY 1.1 S SUNSET HILLS [38.93, -77.35] 05/27/14 17:35 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:35 EST 1 K Source: Trained Spotter  There were large pine trees down at the corner of North Shore Drive and Northgate Square.  FAIRFAX COUNTY 0.7 NNW SWINKS MILL [38.96, -77.20] 05/27/14 17:43 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:43 EST 0.50K Source: 911 Call Center  There was a tree down on Swinks Mills Road at Georgetown Pike.  FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.17] 05/27/14 17:47 EST 0 .25K Source: 911 Call Center		00/22/14 10:07 201		· ·	Course. I abile
O5/22/14 15:58 EST  O Source: Public  SPOTSYLVANIA COUNTY 0.6 S SUMMIT [38.19, -77.43] O5/22/14 16:00 EST O Source: Public  KING GEORGE COUNTY 0.8 N OWENS [38.34, -77.08] O5/22/14 16:08 EST O Thunderstorm Wind (EG 52 kt) O5/22/14 16:08 EST O Source: Trained Spotter  There was a two, twenty foot trees uprooted on route 206 near Dahlgren.  A warm front lifted northward across the Mid-Atlantic and showers and thunderstorms formed across the Central Foothills where preaks in the clouds led to increased instability. Thunderstorms spread east and north as the boundary moved northward.  AVAIRFAX COUNTY 1.1 S SUNSET HILLS [38.93, -77.36] O5/27/14 17:35 EST OS/27/14 17:35 EST OS/27/14 17:35 EST OS/27/14 17:35 EST OS/27/14 17:43 EST OS/27/14 17:47 EST OS/25/14 Center	SPOTSYLVANIA COUNTY 2.2 SE FOUR MIL	• •			
SPOTSYLVANIA COUNTY 0.6 S SUMMIT [38.19, -77.43] 05/22/14 16:00 EST 0					,
05/22/14 16:00 EST 0 Source: Public  KING GEORGE COUNTY 0.8 N OWENS [38.34, -77.08] 05/22/14 16:08 EST 0 Thunderstorm Wind (EG 52 kt) 05/22/14 16:08 EST 0.50K Source: Trained Spotter  There was a two, twenty foot trees uprooted on route 206 near Dahlgren.  A warm front lifted northward across the Mid-Atlantic and showers and thunderstorms formed across the Central Foothills where breaks in the clouds led to increased instability. Thunderstorms spread east and north as the boundary moved northward.  FAIRFAX COUNTY 1.1 S SUNSET HILLS [38.93, -77.35] 05/27/14 17:35 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:35 EST 1 K Source: Trained Spotter  FAIRFAX COUNTY 0.7 NNW SWINKS MILL [38.96, -77.20] 05/27/14 17:43 EST 0.50K Source: 911 Call Center  FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.17] 05/27/14 17:47 EST 0.25K Source: 911 Call Center		05/22/14 15:58 EST		0	Source: Public
CING GEORGE COUNTY 0.8 N OWENS [38.34, -77.08]  05/22/14 16:08 EST  0.50/EX Source: Trained Spotter  There was a two, twenty foot trees uprooted on route 206 near Dahlgren.  A warm front lifted northward across the Mid-Atlantic and showers and thunderstorms formed across the Central Foothills where preaks in the clouds led to increased instability. Thunderstorms spread east and north as the boundary moved northward.  FAIRFAX COUNTY 1.1 S SUNSET HILLS [38.93, -77.35]  05/27/14 17:35 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:35 EST  1K Source: Trained Spotter  There were large pine trees down at the corner of North Shore Drive and Northgate Square.  FAIRFAX COUNTY 0.7 NNW SWINKS MILL [38.96, -77.20]  05/27/14 17:43 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:43 EST  0.50K Source: 911 Call Center  There was a tree down on Swinks Mills Road at Georgetown Pike.  FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.17]  05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)	SPOTSYLVANIA COUNTY 0.6 S SUMMIT [38	3.19, -77.43]			
KING GEORGE COUNTY 0.8 N OWENS [38.34, -77.08] 05/22/14 16:08 EST 0.50K Source: Trained Spotter  There was a two, twenty foot trees uprooted on route 206 near Dahlgren.  A warm front lifted northward across the Mid-Atlantic and showers and thunderstorms formed across the Central Foothills where preaks in the clouds led to increased instability. Thunderstorms spread east and north as the boundary moved northward.  FAIRFAX COUNTY 1.1 S SUNSET HILLS [38.93, -77.35] 05/27/14 17:35 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:35 EST 1K Source: Trained Spotter  There were large pine trees down at the corner of North Shore Drive and Northgate Square.  FAIRFAX COUNTY 0.7 NNW SWINKS MILL [38.96, -77.20] 05/27/14 17:43 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:43 EST 0.50K Source: 911 Call Center  There was a tree down on Swinks Mills Road at Georgetown Pike.  FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.17] 05/27/14 17:47 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:47 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:47 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:47 EST 0 Thunderstorm Wind (EG 52 kt)		05/22/14 16:00 EST		0	Hail (1.75 in)
05/22/14 16:08 EST 0.50K Source: Trained Spotter  There was a two, twenty foot trees uprooted on route 206 near Dahlgren.  A warm front lifted northward across the Mid-Atlantic and showers and thunderstorms formed across the Central Foothills where preaks in the clouds led to increased instability. Thunderstorms spread east and north as the boundary moved northward.  FAIRFAX COUNTY 1.1 S SUNSET HILLS [38.93, -77.35]  05/27/14 17:35 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:35 EST  1K Source: Trained Spotter  Finere were large pine trees down at the corner of North Shore Drive and Northgate Square.  FAIRFAX COUNTY 0.7 NNW SWINKS MILL [38.96, -77.20]  05/27/14 17:43 EST  0.50K Source: 911 Call Center  Finere was a tree down on Swinks Mills Road at Georgetown Pike.  FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.17]  05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)  50/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)  50/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)  50/27/14 17:47 EST  0 Source: 911 Call Center		05/22/14 16:00 EST		0	Source: Public
05/22/14 16:08 EST 0.50K Source: Trained Spotter  There was a two, twenty foot trees uprooted on route 206 near Dahlgren.  A warm front lifted northward across the Mid-Atlantic and showers and thunderstorms formed across the Central Foothills where breaks in the clouds led to increased instability. Thunderstorms spread east and north as the boundary moved northward.  FAIRFAX COUNTY 1.1 S SUNSET HILLS [38.93, -77.35]  05/27/14 17:35 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:35 EST  1K Source: Trained Spotter  Finere were large pine trees down at the corner of North Shore Drive and Northgate Square.  FAIRFAX COUNTY 0.7 NNW SWINKS MILL [38.96, -77.20]  05/27/14 17:43 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:43 EST  0.50K Source: 911 Call Center  Finere was a tree down on Swinks Mills Road at Georgetown Pike.  FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.17]  05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:47 EST  0 Source: 911 Call Center	KING GEORGE COUNTY 0.8 N OWENS [38.5	3477.081			
There was a two, twenty foot trees uprooted on route 206 near Dahlgren.  A warm front lifted northward across the Mid-Atlantic and showers and thunderstorms formed across the Central Foothills where oreaks in the clouds led to increased instability. Thunderstorms spread east and north as the boundary moved northward.  FAIRFAX COUNTY 1.1 S SUNSET HILLS [38.93, -77.35]  05/27/14 17:35 EST  0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:35 EST  1K Source: Trained Spotter  There were large pine trees down at the corner of North Shore Drive and Northgate Square.  FAIRFAX COUNTY 0.7 NNW SWINKS MILL [38.96, -77.20] 05/27/14 17:43 EST  0.50K Source: 911 Call Center  There was a tree down on Swinks Mills Road at Georgetown Pike.  FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.17] 05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt) Source: 911 Call Center		•		0	Thunderstorm Wind (EG 52 kt)
A warm front lifted northward across the Mid-Atlantic and showers and thunderstorms formed across the Central Foothills where breaks in the clouds led to increased instability. Thunderstorms spread east and north as the boundary moved northward.  FAIRFAX COUNTY 1.1 S SUNSET HILLS [38.93, -77.35]  05/27/14 17:35 EST  0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:35 EST  1K Source: Trained Spotter  There were large pine trees down at the corner of North Shore Drive and Northgate Square.  FAIRFAX COUNTY 0.7 NNW SWINKS MILL [38.96, -77.20] 05/27/14 17:43 EST  0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:43 EST  0.50K Source: 911 Call Center  There was a tree down on Swinks Mills Road at Georgetown Pike.  FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.17] 05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:47 EST  0.25K Source: 911 Call Center		05/22/14 16:08 EST		0.50K	Source: Trained Spotter
PAIRFAX COUNTY 1.1 S SUNSET HILLS [38.93, -77.35]  05/27/14 17:35 EST  05/27/14 17:35 EST  1K  Source: Trained Spotter  There were large pine trees down at the corner of North Shore Drive and Northgate Square.  FAIRFAX COUNTY 0.7 NNW SWINKS MILL [38.96, -77.20]  05/27/14 17:43 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:43 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:43 EST  0.50K  Source: 911 Call Center  FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.17]  06/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:47 EST  0 Source: 911 Call Center	Γhere was a two, twenty foot trees uprooted on	route 206 near Dahlgren.			
FAIRFAX COUNTY 1.1 S SUNSET HILLS [38.93, -77.35]  05/27/14 17:35 EST  0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:35 EST  1K Source: Trained Spotter  There were large pine trees down at the corner of North Shore Drive and Northgate Square.  FAIRFAX COUNTY 0.7 NNW SWINKS MILL [38.96, -77.20]  05/27/14 17:43 EST  0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:43 EST  0.50K Source: 911 Call Center  FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.17] 05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:47 EST  0 Source: 911 Call Center	A warm front lifted northward across the Mid-	Atlantic and showers and thu	nderstorms forme	ed across the Cent	ral Foothills where
05/27/14 17:35 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:35 EST 1K Source: Trained Spotter  There were large pine trees down at the corner of North Shore Drive and Northgate Square.  FAIRFAX COUNTY 0.7 NNW SWINKS MILL [38.96, -77.20] 05/27/14 17:43 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:43 EST 0.50K Source: 911 Call Center  There was a tree down on Swinks Mills Road at Georgetown Pike.  FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.17] 05/27/14 17:47 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:47 EST 0 Source: 911 Call Center	breaks in the clouds led to increased instabilit	ty. Thunderstorms spread eas	st and north as the	e boundary moved	northward.
05/27/14 17:35 EST  1K Source: Trained Spotter  There were large pine trees down at the corner of North Shore Drive and Northgate Square.  FAIRFAX COUNTY 0.7 NNW SWINKS MILL [38.96, -77.20]  05/27/14 17:43 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:43 EST  0.50K Source: 911 Call Center  There was a tree down on Swinks Mills Road at Georgetown Pike.  FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.17]  05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:47 EST  0 Source: 911 Call Center	FAIRFAX COUNTY 1.1 S SUNSET HILLS [38	· •		0	Thursdowntown Wind (FO FO LI)
There were large pine trees down at the corner of North Shore Drive and Northgate Square.  FAIRFAX COUNTY 0.7 NNW SWINKS MILL [38.96, -77.20]  05/27/14 17:43 EST  0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:43 EST  0.50K  Source: 911 Call Center  There was a tree down on Swinks Mills Road at Georgetown Pike.  FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.17]  05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:47 EST  0 Source: 911 Call Center					
05/27/14 17:43 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:43 EST 0.50K Source: 911 Call Center  There was a tree down on Swinks Mills Road at Georgetown Pike.  FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.17] 05/27/14 17:47 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:47 EST 0.25K Source: 911 Call Center	There were large pine trees down at the corner of		ngate Square.		Course. Humber opolici
05/27/14 17:43 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:43 EST 0.50K Source: 911 Call Center  There was a tree down on Swinks Mills Road at Georgetown Pike.  FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.17] 05/27/14 17:47 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:47 EST 0.25K Source: 911 Call Center					
05/27/14 17:43 EST 0.50K Source: 911 Call Center  There was a tree down on Swinks Mills Road at Georgetown Pike.  FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.17]  05/27/14 17:47 EST 0 Thunderstorm Wind (EG 52 kt) 05/27/14 17:47 EST 0.25K Source: 911 Call Center	-AIKFAX COUNTY 0.7 NNW SWINKS MILL [			0	Thunderstorm Wind (EG 52 kt)
FAIRFAX COUNTY 0.7 E BELVEDERE [38.85, -77.17]  05/27/14 17:47 EST  0 Thunderstorm Wind (EG 52 kt)  05/27/14 17:47 EST  0.25K Source: 911 Call Center					
05/27/14 17:47 EST       0       Thunderstorm Wind (EG 52 kt)         05/27/14 17:47 EST       0.25K       Source: 911 Call Center	There was a tree down on Swinks Mills Road at	Georgetown Pike.			
05/27/14 17:47 EST       0       Thunderstorm Wind (EG 52 kt)         05/27/14 17:47 EST       0.25K       Source: 911 Call Center	FAIRFAX COUNTY 0.7 E BELVEDERE 138.85	5, -77.17]			
05/27/14 17:47 EST 0.25K Source: 911 Call Center	1 2 2 2 3 3 2 3 2 3 2 3 3 3 3 3 3 3 3 3	·		0	Thunderstorm Wind (EG 52 kt)
The second of the second Principles of the sec					· · · · · · · · · · · · · · · · · · ·
	There was a fine days a	Danish and Dain			

Page 23 of 26 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
FAIRFAX COUNTY 0.7 SW LANGL	EY [38.94, -77.18]				
	05/27/14 17:47 EST		0	Thunderstorm Wind (EG 52 kt)	
	05/27/14 17:47 EST		0.25K	Source: 911 Call Center	
There was a tree down onto Ingleside	Road at Churchill Road.				
ARLINGTON COUNTY 1.2 W ROS	SLYN [38.88, -77.10]				
	05/27/14 18:11 EST		0	Thunderstorm Wind (EG 52 kt)	
	05/27/14 18:11 EST		0.25K	Source: Emergency Manager	
There was a tree down on the 2500 B	lock of Washington Blvd in Arlington.				
FAUQUIER COUNTY 0.9 WNW HO	DEWELL (38.87 -77.74)				
AUGULN COUNTT 0.5 WNW HO	05/27/14 18:18 EST		0	Thunderstorm Wind (EG 52 kt)	
	05/27/14 18:18 EST		0.25K	Source: 911 Call Center	
There was a tree down along Hopewe					
FAUQUIER COUNTY 0.9 WSW WA	RRENTON [38.71, -77.79]				
	05/27/14 18:35 EST		0	Thunderstorm Wind (EG 52 kt)	
	05/27/14 18:35 EST		0.25K	Source: Emergency Manager	
There was a large tree down on Main	Street in Warrenton.				
FAUQUIER COUNTY 2.2 NNE TUR	NBULL [38.7177.84]				
	05/28/14 14:05 EST		0	Hail (1.00 in)	
	05/28/14 14:05 EST		0	Source: Trained Spotter	
= = = = = = = = = = = = = = = = = = = =	he Mid Atlantic. Southerly flow ahead o re-frontal trough east of the Blue Ridg		=		
FAUQUIER COUNTY 2.2 NNE TUR					
	05/28/14 14:05 EST		0	Hail (1.00 in)	
	05/28/14 14:05 EST		0	Source: Public	
	ntic from the northeast and showers ar ear was present on the warm side of th		•		
(VA-Z025) AUGUSTA					
(VA-Z025) AUGUSTA	05/31/14 00:35 EST		0	Dense Fog	

High pressure was moving into the region and dense fog formed in sheltered valley locations near the Blue Ridge.

PENDLETON COUNTY 0.6 S FRAI	NKLIN [38.64, -79.33]		
	05/13/14 14:11 EST	0	Hail (1.75 in)
	05/13/14 14:11 EST	0	Source: 911 Call Center
HAMPSHIRE COUNTY 2.4 N SHAI	NKS [39.35, -78.68]		
	05/13/14 15:38 EST	0	Thunderstorm Wind (EG 52 kt)
	05/13/14 15:38 EST	0.25K	Source: 911 Call Center
A tree was reported down on power li	nes on Jersev Mountain Road.		

Page 24 of 26 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/13/14 17:30 EST		0	Hail (1.00 in)
	05/13/14 17:30 EST		0	Source: Public
A cold front moved into the Mid-Atlantic fro were near 90 and humid conditions led to I		nunderstorms forn	ned on the warm s	side where temperatures
PENDLETON COUNTY 0.5 SSW UPPER SSW UPPER TRACK [38.77, -79.28]	TRACK [38.77, -79.28], 0.6 SSW (	JPPER TRACK [38	.77, -79.29], 0.6 S	SW UPPER TRACK [38.77, -79.29], 0.6
• •	05/13/14 14:50 EST		0	Flash Flood (due to Heavy Rain)
	05/13/14 16:45 EST		0	Source: 911 Call Center
A creek overflowed its banks and water and	debris were flowing across Highwa	ay 220 South of Up	per Tract.	
PENDLETON COUNTY 0.8 WNW UPPER WNW UPPER TRACK [38.78, -79.30]	TRACK [38.78, -79.29], 0.9 WNW	UPPER TRACK [3	8.78, -79.30], 0.9 \	WNW UPPER TRACK [38.78, -79.30], 0.8
11111 011 ER 11140K [00.76, -75.00]	05/13/14 14:50 EST		0	Flash Flood (due to Heavy Rain)
	05/13/14 16:45 EST		0	Source: 911 Call Center
Reeds Creek overflowed its bank and water	and debris were flowing across Re	eeds Creek Road.		
A cold front moved into the Mid-Atlantic from were near 90 and humid conditions led to I		nunderstorms forn	ned on the warm s	side where temperatures
(WV-Z502) EASTERN GRANT				
	05/14/14 01:00 EST		0	Dense Fog
	05/14/14 07:15 EST		0	
(WV-Z502) EASTERN GRANT				
(WV-Z502) EASTERN GRANT	05/15/14 01:55 EST		0	Dense Fog
(WV-Z502) EASTERN GRANT	05/15/14 01:55 EST 05/15/14 06:55 EST		0	Dense Fog
High pressure was wedged across the area	05/15/14 06:55 EST a and marine air continued to mo		0 which led to low	clouds, fog and drizzle.
High pressure was wedged across the area	05/15/14 06:55 EST a and marine air continued to mo		0 which led to low	clouds, fog and drizzle.
High pressure was wedged across the area	05/15/14 06:55 EST a and marine air continued to mo		0 which led to low	clouds, fog and drizzle.
High pressure was wedged across the area	05/15/14 06:55 EST a and marine air continued to mo		0 which led to low of 3.05], 0.4 NW BUN	clouds, fog and drizzle. IKER HILL [39.33, -78.05], 0.3 NNW
High pressure was wedged across the area BERKELEY COUNTY 0.5 N BUNKER HIL BUNKER HILL [39.33, -78.05]	05/15/14 06:55 EST  a and marine air continued to mo  L [39.34, -78.05], 0.5 NNW BUNK  05/16/14 03:55 EST		0 which led to low ( 3.05], 0.4 NW BUN	clouds, fog and drizzle.  IKER HILL [39.33, -78.05], 0.3 NNW  Flood (due to Heavy Rain)
High pressure was wedged across the area BERKELEY COUNTY 0.5 N BUNKER HIL BUNKER HILL [39.33, -78.05]  The river at Bunker Hill reached flood stage.  BERKELEY COUNTY 1.4 SE TOMAHAWI	05/15/14 06:55 EST  a and marine air continued to mo  L [39.34, -78.05], 0.5 NNW BUNK  05/16/14 03:55 EST  05/16/14 11:08 EST	ER HILL [39.34, -7	0 which led to low ( 3.05], 0.4 NW BUN 0 0	clouds, fog and drizzle.  IKER HILL [39.33, -78.05], 0.3 NNW  Flood (due to Heavy Rain)  Source: River/Stream Gage
High pressure was wedged across the area BERKELEY COUNTY 0.5 N BUNKER HIL BUNKER HILL [39.33, -78.05] The river at Bunker Hill reached flood stage. BERKELEY COUNTY 1.4 SE TOMAHAWI	05/15/14 06:55 EST  a and marine air continued to mo  L [39.34, -78.05], 0.5 NNW BUNK  05/16/14 03:55 EST  05/16/14 11:08 EST	ER HILL [39.34, -7	0 which led to low ( 3.05], 0.4 NW BUN 0 0	clouds, fog and drizzle.  IKER HILL [39.33, -78.05], 0.3 NNW  Flood (due to Heavy Rain)  Source: River/Stream Gage
High pressure was wedged across the area BERKELEY COUNTY 0.5 N BUNKER HIL BUNKER HILL [39.33, -78.05]  The river at Bunker Hill reached flood stage.  BERKELEY COUNTY 1.4 SE TOMAHAWI	05/15/14 06:55 EST  a and marine air continued to mo  L [39.34, -78.05], 0.5 NNW BUNK  05/16/14 03:55 EST  05/16/14 11:08 EST	ER HILL [39.34, -7	0 which led to low (3.05], 0.4 NW BUN 0 0 0	clouds, fog and drizzle.  IKER HILL [39.33, -78.05], 0.3 NNW  Flood (due to Heavy Rain)  Source: River/Stream Gage  HAWK [39.51, -78.04], 1.5 SSE
High pressure was wedged across the area BERKELEY COUNTY 0.5 N BUNKER HIL BUNKER HILL [39.33, -78.05]  The river at Bunker Hill reached flood stage.  BERKELEY COUNTY 1.4 SE TOMAHAWI TOMAHAWK [39.51, -78.04]	05/15/14 06:55 EST  a and marine air continued to mo  L [39.34, -78.05], 0.5 NNW BUNK  05/16/14 03:55 EST  05/16/14 11:08 EST  K [39.51, -78.04], 1.3 SSE TOMAH  05/16/14 09:13 EST  05/17/14 05:58 EST	ER HILL [39.34, -7	0 which led to low ( 3.05], 0.4 NW BUN 0 0 0 4], 1.4 SSE TOMA	clouds, fog and drizzle.  IKER HILL [39.33, -78.05], 0.3 NNW  Flood (due to Heavy Rain) Source: River/Stream Gage  HAWK [39.51, -78.04], 1.5 SSE  Flood (due to Heavy Rain)
High pressure was wedged across the area BERKELEY COUNTY 0.5 N BUNKER HILL BUNKER HILL [39.33, -78.05]  The river at Bunker Hill reached flood stage.  BERKELEY COUNTY 1.4 SE TOMAHAWI TOMAHAWK [39.51, -78.04]  The river at Jones Springs reached flood sta	05/15/14 06:55 EST  a and marine air continued to mo  L [39.34, -78.05], 0.5 NNW BUNK  05/16/14 03:55 EST  05/16/14 11:08 EST  K [39.51, -78.04], 1.3 SSE TOMAH  05/16/14 09:13 EST  05/17/14 05:58 EST	ER HILL [39.34, -7	0 which led to low ( 3.05], 0.4 NW BUN 0 0 4], 1.4 SSE TOMA(	clouds, fog and drizzle.  IKER HILL [39.33, -78.05], 0.3 NNW  Flood (due to Heavy Rain) Source: River/Stream Gage  HAWK [39.51, -78.04], 1.5 SSE  Flood (due to Heavy Rain) Source: River/Stream Gage
High pressure was wedged across the area BERKELEY COUNTY 0.5 N BUNKER HILL BUNKER HILL [39.33, -78.05]  The river at Bunker Hill reached flood stage. BERKELEY COUNTY 1.4 SE TOMAHAWI TOMAHAWK [39.51, -78.04]  The river at Jones Springs reached flood sta	05/15/14 06:55 EST  a and marine air continued to mo  L [39.34, -78.05], 0.5 NNW BUNK  05/16/14 03:55 EST  05/16/14 11:08 EST  K [39.51, -78.04], 1.3 SSE TOMAH  05/16/14 09:13 EST  05/17/14 05:58 EST  ge.  VN [39.42, -78.14], 0.6 ESE GANC	ER HILL [39.34, -7	0 which led to low ( 3.05], 0.4 NW BUN 0 0 4], 1.4 SSE TOMA( 0 0 14], 0.7 ESE GAN	clouds, fog and drizzle.  IKER HILL [39.33, -78.05], 0.3 NNW  Flood (due to Heavy Rain) Source: River/Stream Gage  HAWK [39.51, -78.04], 1.5 SSE  Flood (due to Heavy Rain) Source: River/Stream Gage
High pressure was wedged across the area BERKELEY COUNTY 0.5 N BUNKER HILL BUNKER HILL [39.33, -78.05]  The river at Bunker Hill reached flood stage.  BERKELEY COUNTY 1.4 SE TOMAHAWI TOMAHAWK [39.51, -78.04]  The river at Jones Springs reached flood sta	05/15/14 06:55 EST  a and marine air continued to mo  L [39.34, -78.05], 0.5 NNW BUNK  05/16/14 03:55 EST  05/16/14 11:08 EST  K [39.51, -78.04], 1.3 SSE TOMAH  05/16/14 09:13 EST  05/17/14 05:58 EST  ge.	ER HILL [39.34, -7	0 which led to low ( 3.05], 0.4 NW BUN 0 0 4], 1.4 SSE TOMA( 0 0	Clouds, fog and drizzle.  IKER HILL [39.33, -78.05], 0.3 NNW  Flood (due to Heavy Rain) Source: River/Stream Gage  HAWK [39.51, -78.04], 1.5 SSE  Flood (due to Heavy Rain) Source: River/Stream Gage
High pressure was wedged across the area BERKELEY COUNTY 0.5 N BUNKER HIL BUNKER HILL [39.33, -78.05]  The river at Bunker Hill reached flood stage. BERKELEY COUNTY 1.4 SE TOMAHAWI TOMAHAWK [39.51, -78.04]  The river at Jones Springs reached flood sta BERKELEY COUNTY 0.7 ESE GANOTOV GANOTOWN [39.42, -78.14]  Back Creek was out of its banks and surrour on the scene.	05/15/14 06:55 EST  a and marine air continued to mo  L [39.34, -78.05], 0.5 NNW BUNK  05/16/14 03:55 EST  05/16/14 11:08 EST  K [39.51, -78.04], 1.3 SSE TOMAH  05/16/14 09:13 EST  05/17/14 05:58 EST  ge.  VN [39.42, -78.14], 0.6 ESE GANC  05/16/14 13:25 EST  05/16/14 15:25 EST	ER HILL [39.34, -79	0 which led to low ( 3.05], 0.4 NW BUN 0 0 4], 1.4 SSE TOMA 0 0 14], 0.7 ESE GAN 0 0	Clouds, fog and drizzle.  IKER HILL [39.33, -78.05], 0.3 NNW  Flood (due to Heavy Rain) Source: River/Stream Gage  HAWK [39.51, -78.04], 1.5 SSE  Flood (due to Heavy Rain) Source: River/Stream Gage  OTOWN [39.42, -78.14], 0.7 ESE  Flood (due to Heavy Rain) Source: 911 Call Center
High pressure was wedged across the area BERKELEY COUNTY 0.5 N BUNKER HILL BUNKER HILL [39.33, -78.05]  The river at Bunker Hill reached flood stage.  BERKELEY COUNTY 1.4 SE TOMAHAWI TOMAHAWK [39.51, -78.04]  The river at Jones Springs reached flood sta BERKELEY COUNTY 0.7 ESE GANOTOV GANOTOWN [39.42, -78.14]  Back Creek was out of its banks and surrour on the scene.	05/15/14 06:55 EST  a and marine air continued to mo  L [39.34, -78.05], 0.5 NNW BUNK  05/16/14 03:55 EST  05/16/14 11:08 EST  K [39.51, -78.04], 1.3 SSE TOMAH  05/16/14 09:13 EST  05/17/14 05:58 EST  ge.  VN [39.42, -78.14], 0.6 ESE GANC  05/16/14 13:25 EST  05/16/14 15:25 EST	ER HILL [39.34, -79]  IAWK [39.51, -78.0]  DTOWN [39.42, -78.0]	0 which led to low ( 3.05], 0.4 NW BUN 0 0 4], 1.4 SSE TOMA 0 0 14], 0.7 ESE GAN 0 0 le . A water rescue	Clouds, fog and drizzle.  IKER HILL [39.33, -78.05], 0.3 NNW  Flood (due to Heavy Rain) Source: River/Stream Gage  HAWK [39.51, -78.04], 1.5 SSE  Flood (due to Heavy Rain) Source: River/Stream Gage  OTOWN [39.42, -78.14], 0.7 ESE  Flood (due to Heavy Rain) Source: 911 Call Center  e was ongoing and a rescue boat was
High pressure was wedged across the area BERKELEY COUNTY 0.5 N BUNKER HIL BUNKER HILL [39.33, -78.05]  The river at Bunker Hill reached flood stage.  BERKELEY COUNTY 1.4 SE TOMAHAWI TOMAHAWK [39.51, -78.04]  The river at Jones Springs reached flood sta BERKELEY COUNTY 0.7 ESE GANOTOV GANOTOWN [39.42, -78.14]  Back Creek was out of its banks and surrour on the scene.	05/15/14 06:55 EST  a and marine air continued to mo  L [39.34, -78.05], 0.5 NNW BUNK  05/16/14 03:55 EST  05/16/14 11:08 EST  K [39.51, -78.04], 1.3 SSE TOMAH  05/16/14 09:13 EST  05/17/14 05:58 EST  ge.  VN [39.42, -78.14], 0.6 ESE GANC  05/16/14 13:25 EST  05/16/14 15:25 EST	ER HILL [39.34, -79]  IAWK [39.51, -78.0]  DTOWN [39.42, -78.0]	0 which led to low ( 3.05], 0.4 NW BUN 0 0 4], 1.4 SSE TOMA 0 0 14], 0.7 ESE GAN 0 0 le . A water rescue	Clouds, fog and drizzle.  IKER HILL [39.33, -78.05], 0.3 NNW  Flood (due to Heavy Rain) Source: River/Stream Gage  HAWK [39.51, -78.04], 1.5 SSE  Flood (due to Heavy Rain) Source: River/Stream Gage  OTOWN [39.42, -78.14], 0.7 ESE  Flood (due to Heavy Rain) Source: 911 Call Center  e was ongoing and a rescue boat was

Page 25 of 26 09/17/2014 Printed on:

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Bowers Road was closed due to flo	oding from Opequon Creek.	•		
	LEETOWN [39.38, -77.94], 2.1 NNW LEETO	OWN [39.38, -77.9	4], 2.1 NNW LEET	OWN [39.38, -77.94], 2.1 NNW LEETOWN
[39.38, -77.94]	05/16/14 18:44 EST		0	Flood (due to Heavy Rain)
	05/16/14 20:44 EST		0	Source: 911 Call Center
Paynes Ford Road was flooded fror	m the Opequon Creek.			
GRANT COUNTY 0.2 NNE PANS	SY [38.92, -79.18], 0.2 NNW PANSY [38.92,	79.18], 0.1 NNW F	PANSY [38.92, -79.	
	05/16/14 23:10 EST		0	Flood (due to Heavy Rain)
	05/17/14 01:10 EST		0	Source: 911 Call Center
	at least six inches of water was reported to b	e flowing across H	lighway 220 just r	north of the Grant and Pendleton
County lines.  A deep upper level trough tapped	at least six inches of water was reported to b into Gulf and Atlantic moisture which led torms to persist before a cold front moved	to heavy rain acro	oss the Mid Atlant	
County lines.  A deep upper level trough tapped	into Gulf and Atlantic moisture which led torms to persist before a cold front moved	to heavy rain acro	oss the Mid Atlant	ic. Tropical-like conditions
County lines.  A deep upper level trough tapped resulted in showers and thunders	into Gulf and Atlantic moisture which led	to heavy rain acro	oss the Mid Atlant	
County lines.  A deep upper level trough tapped resulted in showers and thunders	into Gulf and Atlantic moisture which led torms to persist before a cold front moved	to heavy rain acro	oss the Mid Atlant the day.	ic. Tropical-like conditions
County lines.  A deep upper level trough tapped resulted in showers and thunders  (WV-Z501) WESTERN GRANT	into Gulf and Atlantic moisture which led torms to persist before a cold front moved 05/19/14 04:00 EST	to heavy rain acro	oss the Mid Atlant the day. 0 0	ic. Tropical-like conditions  Frost/Freeze
County lines.  A deep upper level trough tapped resulted in showers and thunders:  (WV-Z501) WESTERN GRANT  High pressure moved over the are	into Gulf and Atlantic moisture which led torms to persist before a cold front moved  05/19/14 04:00 EST  05/19/14 06:00 EST	to heavy rain acro	oss the Mid Atlant the day. 0 0	ic. Tropical-like conditions  Frost/Freeze
County lines.  A deep upper level trough tapped resulted in showers and thunders:  (WV-Z501) WESTERN GRANT  High pressure moved over the are	into Gulf and Atlantic moisture which led torms to persist before a cold front moved  05/19/14 04:00 EST  05/19/14 06:00 EST	to heavy rain acro	oss the Mid Atlant the day. 0 0	ic. Tropical-like conditions  Frost/Freeze
County lines.  A deep upper level trough tapped resulted in showers and thunders  (WV-Z501) WESTERN GRANT	into Gulf and Atlantic moisture which led torms to persist before a cold front moved 05/19/14 04:00 EST 05/19/14 06:00 EST ea and temperatures dropped under calm a sEDINGTON [39.51, -77.88]	to heavy rain acro	oss the Mid Atlant the day.  0 0 0 ns along the Alleg	ic. Tropical-like conditions  Frost/Freeze gheny Front.
County lines.  A deep upper level trough tapped resulted in showers and thunders:  (WV-Z501) WESTERN GRANT  High pressure moved over the are	into Gulf and Atlantic moisture which led torms to persist before a cold front moved 05/19/14 04:00 EST 05/19/14 06:00 EST ea and temperatures dropped under calm a sEDINGTON [39.51, -77.88]	to heavy rain acro	oss the Mid Atlant the day.  0 0 0 ns along the Alleg	ic. Tropical-like conditions  Frost/Freeze gheny Front.

A warm front lifted northward across the Mid-Atlantic and showers and thunderstorms formed across the Central Foothills where breaks in the clouds led to increased instability. Thunderstorms spread east and north as the boundary moved northward.

Page 26 of 26 Printed on: 09/17/2014