Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ATLANTIC NORTH				
TIDAL POTOMAC KEY BRIDGE 1	TO INDIAN HD MD COUNTY 1.1 SE LYLE	S-CROUCH ACAD	EMY ALEXANDRI	A [38.79, -77.04]
	04/25/14 16:20 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	04/25/14 16:20 EST		0	Source: Buoy
Wind gusts of 31 knots were repo	rted at Upper Potomac Buoy.			
TIDAL POTOMAC COBB IS MD T	O SMITH PT VA COUNTY 0.3 NE POTON	MAC BUOY [38.03,	-76.34]	
	04/25/14 16:50 EST		0	Marine Thunderstorm Wind (MG 37 kt)
	04/25/14 18:49 EST		0	Source: Buoy
Wind gusts of 37 knots were repo	rted at Potomac Point Lookout Buoy.			
CHESAPEAKE BAY SANDY PT T	O N BEACH MD COUNTY 0.4 SE TOLLY	POINT [38.9476	.441	
	04/25/14 17:31 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	04/25/14 17:31 EST		0	Source: Buoy
Wind gusts of 32 knots were repo	rted at Tolly Point.			
CHECADEAKE DAV CANDV DT T	O N BEACH MD COUNTY 0.9 SE GREEN	IREDDY BOINT 191	2.06 76 451	
CHESAFEARE BAT SANDT PLI	04/25/14 18:00 EST	ADEKKI PUINI [36	0 0	Marine Thunderstorm Wind (ES 39 kt)
	04/25/14 18:00 EST		0	Source: Buoy
				,
Wind gusts of 31 knots were repo	rted at CBIBS Annapolis Buoy.			
showers and thunderstorms dev	ss the Mid Atlantic while a cold front lagge reloped in the afternoon and evening. A fev	v thunderstorms p	roduced gusty wi	
ONLOW LAKE BAT TOOLED TO	04/26/14 19:02 EST	4D11 Oliv1 [30.33,	0	Marine Thunderstorm Wind (MG 34 kt)
	04/26/14 19:02 EST		0	Source: Mesonet
Wind gusts of 34 knots were repo	rted at Bayside Elementary School.			
CHESAPEAKE BAY SANDY PT T	O N BEACH MD COUNTY 0.3 S STEVEN	SVILLE [38.9876	3.331	
	04/26/14 19:02 EST	•	0	Marine Thunderstorm Wind (MG 34 kt)
	04/26/14 19:02 EST		0	Source: AWOS
Wind gusts of 34 knots were repo	rted at Bay Bridge Airport.			
CHESAPEAKE BAY SANDY PT T	O N BEACH MD COUNTY 0.4 SE TOLLY	POINT [38.94, -76	.44]	
	04/26/14 19:06 EST		0	Marine Thunderstorm Wind (MG 36 kt)
	04/26/14 19:06 EST		0	Source: Mesonet
Wind gusts of 36 knots were repo	rted at Tolly Point.			
TANGIER SOUND AND THE INLA	AND WATERS SURROUNDING BLOODSWO	ORTH ISLAND COL	JNTY 42.4 SE C	OVE POINT [37.97, -75.88]
	04/26/14 19:09 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	04/26/14 19:09 EST		0	Source: Mesonet
Wind gusts of 31 knots were repo	rted at Crisfield CG Stat.			
CHESAPEAKE BAY SANDY PT T	O N BEACH MD COUNTY THOMAS POI	NT LIGHT (38.90 -	76.441	
	04/26/14 19:30 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	04/26/14 19:30 EST		0	Source: Mesonet
Wind gusts of 32 knots were repo	rted at Thomas Point.			

CHESAPEAKE BAY N BEACH TO DRUM PT MD COUNTY --- 0.2 NE COVE POINT [38.43, -76.39]

Page 1 of 16 Printed on: 09/17/2014

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/26/14 19:54 EST		0	Marine Thunderstorm Wind (MG 37 kt)
	04/26/14 19:54 EST		0	Source: Mesonet
Wind gusts of 37 knots were reported at 0	Cove Point.			
TIDAL POTOMAC COBB IS MD TO SMIT	TH PT VA COUNTY 0.3 NE POTOM	AC BUOY [38.03,	-76.34]	
	04/30/14 15:30 EST		0	Marine Thunderstorm Wind (MG 43 kt)
	04/30/14 15:30 EST		0	Source: Buoy
Wind gusts of 43 knots were reported at 0	CBIBS Potomac Point Lookout Buoy.			
CHESAPEAKE BAY SANDY PT TO N BE	TACU MD COUNTY THOMAS DOIN	T LICUT (20 OA :	70 441	
CHESAFEARE BAT SANDT FT TO N BE	04/30/14 15:55 EST	ii LiGHI [30.90, -	0	Marine Thunderstorm Wind (MG 41 kt)
	04/30/14 16:15 EST		0	Source: Mesonet
	*			
Wind gusts of 41 knots were reported at				
	Thomas Point.	POINT [38.94, -76.	44]	
Wind gusts of 41 knots were reported at CHESAPEAKE BAY SANDY PT TO N BE	Thomas Point.	POINT [38.94, -76.	44] 0	Marine Thunderstorm Wind (EG 34 kt)
	Thomas Point. EACH MD COUNTY 0.4 SE TOLLY I	POINT [38.94, -76.	-	Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet
	Thomas Point. EACH MD COUNTY 0.4 SE TOLLY I 04/30/14 16:31 EST 04/30/14 16:36 EST	POINT [38.94, -76.	0	,

DISTRICT	ΔE	\sim	IIMDIA	

(DC-Z001) DISTRICT OF COLUMBIA			
	04/30/14 08:09 EST	0	Coastal Flood
	04/30/14 23:59 EST	0	

Persistent southerly flow led to moderate coastal flooding at times of the maximum astronomical high tide along the western shores of the MD Chesapeake Bay and Washington DC waterfront on the Tidal Potomac.

DISTRICT OF COLUMBIA COUNTY --- 0.7 SW WALTER REED [38.97, -77.04], 0.9 SW WALTER REED [38.97, -77.04], 1.0 SW WALTER REED [38.97, -77.04], 0.9 SSW WALTER REED [38.97, -77.04]

 04/30/14 11:55 EST
 0
 Flood (due to Heavy Rain)

 04/30/14 23:59 EST
 0
 Source: River/Stream Gage

The stream gauge at Rock Creek in Washington DC reached flood stage. This event peaked at 11.98 feet. At 12 feet, water completely covered the Beach Drive Bridge at Milkhouse Ford in Rock Creek Park between Military Road and Bingham Drive. Virtually all of Rock Creek Park is flooded.

The eastern half of the United States was under cyclonic flow and moisture from the Atlantic and Gulf continued to move into the Mid Atlantic. A warm front moved northward and showers and thunderstorms broke out across the area. Heavy rain produced flash flooding and rapid rises on streams and creeks.

MARYLAND, Central

HARFORD COUNTY --- 0.1 WSW SEWELL [39.47, -76.25], 0.2 W SEWELL [39.47, -76.25], 0.2 WSW SEWELL [39.47, -76.25], 0.1 SW SEWELL [39.47, -76.25]

04/15/14 15:14 EST 0 Flood (due to Heavy Rain)
04/15/14 18:14 EST 0 Source: Department of Highways

Route 7 was reported closed between routes 136 and 543 due to flooding.

A cold front moved across the I-95 corridor in the afternoon. Showers were passing through the I-95 corridor throughout the day and localized flooding occurred in areas with low flash flood guidance which led to rises on rivers and flooding on roadways.

(MD-Z004) FREDERICK, (MD-Z005) CARROLL, (MD-Z006) NORTHERN BALTIMORE, (MD-Z007) HARFORD, (MD-Z009) MONTGOMERY, (MD-Z010)

Page 2 of 16 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
HOWARD, (MD-Z013) PRINCE GEO	RGES, (MD-Z014) ANNE ARUNDEL, (MD-	Z016) CHARLES	_		
	04/16/14 01:00 EST		0	Frost/Freeze	
	04/16/14 08:00 EST		0		
High pressure was located across the Mid Atlantic.	the Ohio Valley and clear and calm cond	itions led to tempe	eratures droppin	g to below freezing across	
, , ,	CARROLL, (MD-Z006) NORTHERN BALT BALTIMORE, (MD-Z013) PRINCE GEORGE	• •			
,	04/17/14 01:00 EST		0	Frost/Freeze	
	04/17/14 06:30 EST		0		
row with temperatures below freez	g.				
·					
·	ADDOCK HGTS [39.43, -77.53] 04/22/14 18:18 EST		0	Thunderstorm Wind (EG 52 kt)	
	ADDOCK HGTS [39.43, -77.53]		0 0.25K	Thunderstorm Wind (EG 52 kt) Source: Trained Spotter	
FREDERICK COUNTY 1.5 W BRA	ADDOCK HGTS [39.43, -77.53] 04/22/14 18:18 EST 04/22/14 18:18 EST			· · · · · ·	
FREDERICK COUNTY 1.5 W BRA	ADDOCK HGTS [39.43, -77.53] 04/22/14 18:18 EST 04/22/14 18:18 EST from strong winds.			· · · · · ·	
FREDERICK COUNTY 1.5 W BRA	ADDOCK HGTS [39.43, -77.53] 04/22/14 18:18 EST 04/22/14 18:18 EST from strong winds.			· · · · · ·	
FREDERICK COUNTY 1.5 W BRA	ADDOCK HGTS [39.43, -77.53] 04/22/14 18:18 EST 04/22/14 18:18 EST from strong winds.		0.25K	Source: Trained Spotter	
FREDERICK COUNTY 1.5 W BRASIX inch branches were blown down FREDERICK COUNTY 1.6 SW BRASIX There was a tree down blocking Bus	ADDOCK HGTS [39.43, -77.53] 04/22/14 18:18 EST 04/22/14 18:18 EST from strong winds. RADDOCK HGTS [39.42, -77.52] 04/22/14 18:19 EST 04/22/14 18:19 EST		0.25K 0	Source: Trained Spotter Thunderstorm Wind (EG 52 kt)	
FREDERICK COUNTY 1.5 W BRASIN Six inch branches were blown down FREDERICK COUNTY 1.6 SW BRASIN SHOWERS AND THE STATE OF T	ADDOCK HGTS [39.43, -77.53] 04/22/14 18:18 EST 04/22/14 18:18 EST from strong winds. RADDOCK HGTS [39.42, -77.52] 04/22/14 18:19 EST 04/22/14 18:19 EST	tic. The best mid	0.25K 0 0.25K	Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: 911 Call Center	
FREDERICK COUNTY 1.5 W BRA Six inch branches were blown down FREDERICK COUNTY 1.6 SW BRA There was a tree down blocking Bus Showers and thunderstorms move	ADDOCK HGTS [39.43, -77.53] 04/22/14 18:18 EST 04/22/14 18:18 EST from strong winds. RADDOCK HGTS [39.42, -77.52] 04/22/14 18:19 EST 04/22/14 18:19 EST ssards Road. d along a cold front across the Mid Atlana became severe with strong winds.	tic. The best mid	0.25K 0 0.25K	Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: 911 Call Center	
FREDERICK COUNTY 1.5 W BRASIN INC. Six inch branches were blown down FREDERICK COUNTY 1.6 SW BRASIN INC. There was a tree down blocking Bus Showers and thunderstorms move line and thunderstorms in that area	ADDOCK HGTS [39.43, -77.53] 04/22/14 18:18 EST 04/22/14 18:18 EST from strong winds. RADDOCK HGTS [39.42, -77.52] 04/22/14 18:19 EST 04/22/14 18:19 EST ssards Road. d along a cold front across the Mid Atlana became severe with strong winds.	tic. The best mid	0.25K 0 0.25K	Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: 911 Call Center	

Persistent southerly flow led to moderate coastal flooding at times of the maximum astronomical high tide along the western shores of the MD Chesapeake Bay and Washington DC waterfront on the Tidal Potomac.

Page 3 of 16 Printed on: 09/17/2014

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



Annapolis City Dock at 744 am on April 30, 2014 (Source: Twitter)

ANNE ARUNDEL COUNTY --- 0.4 ENE NORTH LINTHICUM [39.22, -76.64], 0.3 ENE NORTH LINTHICUM [39.22, -76.64], 0.3 ENE NORTH LINTHICUM [39.22, -76.64], 0.4 E NORTH LINTHICUM [39.22, -76.64]

04/30/14 09:30 EST 0 Flood (due to Heavy Rain)
04/30/14 18:30 EST 0 Source: Department of Highways

Backwater from Holly Creek flooded Nursery Road between Patapsco Road and Route 648.

ANNE ARUNDEL COUNTY --- 0.1 NNE GLEN BURNIE [39.17, -76.63], 0.2 WNW GLEN BURNIE [39.17, -76.63], 0.2 W GLEN BURNIE [39.17, -76.63], 0.1 WSW GLEN BURNIE [39.17, -76.63]

04/30/14 09:34 EST 0 Flood (due to Heavy Rain)
04/30/14 18:30 EST 0 Source: Department of Highways

Maryland Route 176 flooded and closed between Central Avenue and Baltimore Annapolis Boulevard.

PRINCE GEORGE'S COUNTY --- 3.5 NE MITCHELLVILLE [38.95, -76.70], 3.3 NE MITCHELLVILLE [38.95, -76.70], 3.4 ENE MITCHELLVILLE [38.95, -76.70]

04/30/14 09:38 EST 0 Flood (due to Heavy Rain) 04/30/14 18:30 EST 0 Source: Public

There was two feet of slowly flowing water over Governor Bridge Road. There was a car stalled in it with Occupant.

Page 4 of 16 Printed on: 09/17/2014

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HOWARD COUNTY 0.9 SSW OAKLA 76.86], 0.9 SSW OAKLAND MILLS [39.		AKLAND MILLS [3	9.21, -76.86], 0.9 S	SW OAKLAND MILLS [39.21,
70.00], 0.0 CON CARLAND INICEO [CO.	04/30/14 09:43 EST		0	Flood (due to Heavy Rain)
	04/30/14 18:30 EST		0	Source: County Official
outh Entrance Road was flooded and o	closed at the Little Patuxent River.			
CARROLL COUNTY 1.0 NNW KEYM	AR [39.61, -77.24], 1.0 NNW KEYMAR	[39.61, -77.24], 0.9	NNW KEYMAR [89.61, -77.24], 0.9 NNW KEYMAR
39.61, -77.24]	04/20/14 10:22 EST		0	Flood (due to Heavy Pain)
	04/30/14 10:22 EST 04/30/14 23:48 EST		0	Flood (due to Heavy Rain) Source: River/Stream Gage
	04/30/14 23.46 E31		U	Source: River/Stream Gage
lne stream gauge on Big Pipe Creek at eet.	Bruceville exceeded its flood stage of	8 feet. Keysville-Bi	ruceville Road bega	an to flood. This event peaked at 14.59
IOWARD COUNTY 0.4 NW FLOREN 39.32, -77.12]	ICE [39.32, -77.12], 0.5 NW FLORENCI	E [39.32, -77.13], 0	.4 WNW FLOREN	CE [39.32, -77.13], 0.3 NW FLORENCE
, ····- - ,	04/30/14 10:30 EST		0	Flood (due to Heavy Rain)
	04/30/14 18:30 EST		0	Source: County Official
Shaffersville Road was flooded between	n Shaffers Mill Road and Florence Road	d.		
HOWARD COUNTY 1.0 ENE LONG (CORNER [39.33, -77.13], 0.8 E LONG C	ORNER [39.33, -7	7.13], 0.8 E LONG	CORNER [39.33, -77.13], 1.0 NW
LORENCE [39.33, -77.13]	0.12211.12		•	5
	04/30/14 10:30 EST		0	Flood (due to Heavy Rain)
	04/30/14 18:30 EST		0	Source: County Official
Shaffersville Road was flooded north of BALTIMORE COUNTY 0.4 WNW GLE		DE [39.55, -76.64],	0.6 W GLENCOE [39.55, -76.64], 0.4 W GLENCOE [39.55,
76.64]	04/00/44 44 47 FOT		0	Flood (due to House Belo)
	04/30/14 11:17 EST 04/30/14 23:59 EST		0	Flood (due to Heavy Rain) Source: River/Stream Gage
			U	Source: Niver/Stream Gage
	0 1/00/11 20:00 201			
The stream gauge on Gunpowder Falls		7 feet. Portions of	the NC RR Trail be	egan to flood near Glencoe.
	at Glencoe exceeded its flood stage of			
	at Glencoe exceeded its flood stage of 39.13, -76.82], 0.5 E SAVAGE [39.13, -7 04/30/14 11:22 EST		GE [39.13 , -76.82], 0	0.6 E SAVAGE [39.13, -76.82] Flood (due to Heavy Rain)
	at Glencoe exceeded its flood stage of 39.13, -76.82], 0.5 E SAVAGE [39.13, -7		GE [39.13, -76.82],	0.6 E SAVAGE [39.13, -76.82]
HOWARD COUNTY 0.6 E SAVAGE [3	at Glencoe exceeded its flood stage of 39.13, -76.82], 0.5 E SAVAGE [39.13, -7 04/30/14 11:22 EST 04/30/14 23:59 EST	76.82], 0.5 E SAVA	GE [39.13, -76.82], 0 0	0.6 E SAVAGE [39.13, -76.82] Flood (due to Heavy Rain) Source: River/Stream Gage
HOWARD COUNTY 0.6 E SAVAGE [3] The stream gauge on the Little Patuxent MONTGOMERY COUNTY 30.1 SW S	at Glencoe exceeded its flood stage of 39.13, -76.82], 0.5 E SAVAGE [39.13, -7 04/30/14 11:22 EST 04/30/14 23:59 EST t River exceeded the flood stage of 10 from the stage of 10	76.82], 0.5 E SAVA feet. Laurel-Fort M	GE [39.13, -76.82], 0 0 Mead Road was co	0.6 E SAVAGE [39.13, -76.82] Flood (due to Heavy Rain) Source: River/Stream Gage vered by water.
HOWARD COUNTY 0.6 E SAVAGE [3] The stream gauge on the Little Patuxent MONTGOMERY COUNTY 30.1 SW S	at Glencoe exceeded its flood stage of 39.13, -76.82], 0.5 E SAVAGE [39.13, -7 04/30/14 11:22 EST 04/30/14 23:59 EST t River exceeded the flood stage of 10 ENECA [38.77, -77.72], 30.3 SW SENE	76.82], 0.5 E SAVA feet. Laurel-Fort M	GE [39.13, -76.82], 0 0 Mead Road was co	0.6 E SAVAGE [39.13, -76.82] Flood (due to Heavy Rain) Source: River/Stream Gage vered by water.
HOWARD COUNTY 0.6 E SAVAGE [3] The stream gauge on the Little Patuxent MONTGOMERY COUNTY 30.1 SW S	at Glencoe exceeded its flood stage of 39.13, -76.82], 0.5 E SAVAGE [39.13, -7 04/30/14 11:22 EST 04/30/14 23:59 EST t River exceeded the flood stage of 10 from the stage of 10	76.82], 0.5 E SAVA feet. Laurel-Fort M	GE [39.13, -76.82], 0 0 Mead Road was cov	0.6 E SAVAGE [39.13, -76.82] Flood (due to Heavy Rain) Source: River/Stream Gage vered by water.
The stream gauge on Gunpowder Falls HOWARD COUNTY 0.6 E SAVAGE [3 The stream gauge on the Little Patuxent MONTGOMERY COUNTY 30.1 SW S [38.77, -77.72]	at Glencoe exceeded its flood stage of 39.13, -76.82], 0.5 E SAVAGE [39.13, -7 04/30/14 11:22 EST 04/30/14 23:59 EST t River exceeded the flood stage of 10 ENECA [38.77, -77.72], 30.3 SW SENE 04/30/14 11:28 EST 04/30/14 18:30 EST	76.82], 0.5 E SAVA feet. Laurel-Fort N	GE [39.13, -76.82], 0 0 Mead Road was cou	0.6 E SAVAGE [39.13, -76.82] Flood (due to Heavy Rain) Source: River/Stream Gage vered by water. A [38.77, -77.72], 30.2 SW SENECA Flood (due to Heavy Rain)
HOWARD COUNTY 0.6 E SAVAGE [3 The stream gauge on the Little Patuxent MONTGOMERY COUNTY 30.1 SW S 38.77, -77.72] Bradley Road was closed at the intersec	at Glencoe exceeded its flood stage of 39.13, -76.82], 0.5 E SAVAGE [39.13, -7 04/30/14 11:22 EST 04/30/14 23:59 EST t River exceeded the flood stage of 10 in ENECA [38.77, -77.72], 30.3 SW SENE 04/30/14 11:28 EST 04/30/14 18:30 EST ction with Fernwood Road due to flooding the same of the same	76.82], 0.5 E SAVA feet. Laurel-Fort M CA [38.77, -77.72]	GE [39.13, -76.82], 0 0 0 /lead Road was cov , 30.3 SW SENECA 0 0	O.6 E SAVAGE [39.13, -76.82] Flood (due to Heavy Rain) Source: River/Stream Gage vered by water. A [38.77, -77.72], 30.2 SW SENECA Flood (due to Heavy Rain) Source: Trained Spotter
HOWARD COUNTY 0.6 E SAVAGE [3] The stream gauge on the Little Patuxent MONTGOMERY COUNTY 30.1 SW S 38.77, -77.72] Bradley Road was closed at the intersect MONTGOMERY COUNTY 0.5 W GLE	at Glencoe exceeded its flood stage of 39.13, -76.82], 0.5 E SAVAGE [39.13, -7 04/30/14 11:22 EST 04/30/14 23:59 EST t River exceeded the flood stage of 10 in ENECA [38.77, -77.72], 30.3 SW SENE 04/30/14 11:28 EST 04/30/14 18:30 EST ction with Fernwood Road due to flooding the same of the same	76.82], 0.5 E SAVA feet. Laurel-Fort M CA [38.77, -77.72]	GE [39.13, -76.82], 0 0 0 /lead Road was cov , 30.3 SW SENECA 0 0	O.6 E SAVAGE [39.13, -76.82] Flood (due to Heavy Rain) Source: River/Stream Gage vered by water. A [38.77, -77.72], 30.2 SW SENECA Flood (due to Heavy Rain) Source: Trained Spotter
HOWARD COUNTY 0.6 E SAVAGE [37] The stream gauge on the Little Patuxent MONTGOMERY COUNTY 30.1 SW S 38.77, -77.72] Bradley Road was closed at the intersect MONTGOMERY COUNTY 0.5 W GLE	at Glencoe exceeded its flood stage of 39.13, -76.82], 0.5 E SAVAGE [39.13, -7 04/30/14 11:22 EST 04/30/14 23:59 EST t River exceeded the flood stage of 10 in ENECA [38.77, -77.72], 30.3 SW SENE 04/30/14 11:28 EST 04/30/14 18:30 EST ction with Fernwood Road due to flooding the same of the same	76.82], 0.5 E SAVA feet. Laurel-Fort M CA [38.77, -77.72]	GE [39.13, -76.82], 0 0 0 /lead Road was cov , 30.3 SW SENECA 0 0	O.6 E SAVAGE [39.13, -76.82] Flood (due to Heavy Rain) Source: River/Stream Gage vered by water. A [38.77, -77.72], 30.2 SW SENECA Flood (due to Heavy Rain) Source: Trained Spotter
HOWARD COUNTY 0.6 E SAVAGE [3 The stream gauge on the Little Patuxent MONTGOMERY COUNTY 30.1 SW S 38.77, -77.72]	at Glencoe exceeded its flood stage of 39.13, -76.82], 0.5 E SAVAGE [39.13, -7 04/30/14 11:22 EST 04/30/14 23:59 EST the River exceeded the flood stage of 10 in ENECA [38.77, -77.72], 30.3 SW SENE 04/30/14 11:28 EST 04/30/14 18:30 EST otion with Fernwood Road due to flooding ENMONT [39.07, -77.08], 0.6 W GLENM	76.82], 0.5 E SAVA feet. Laurel-Fort M CA [38.77, -77.72]	GE [39.13, -76.82], 0 0 flead Road was cov 30.3 SW SENECA 0 0 0	O.6 E SAVAGE [39.13, -76.82] Flood (due to Heavy Rain) Source: River/Stream Gage vered by water. A [38.77, -77.72], 30.2 SW SENECA Flood (due to Heavy Rain) Source: Trained Spotter
HOWARD COUNTY 0.6 E SAVAGE [37] The stream gauge on the Little Patuxent MONTGOMERY COUNTY 30.1 SW S 38.77, -77.72] Bradley Road was closed at the intersect MONTGOMERY COUNTY 0.5 W GLE 39.07, -77.08]	at Glencoe exceeded its flood stage of 39.13, -76.82], 0.5 E SAVAGE [39.13, -7 04/30/14 11:22 EST 04/30/14 23:59 EST the River exceeded the flood stage of 10 in ENECA [38.77, -77.72], 30.3 SW SENE 04/30/14 11:28 EST 04/30/14 18:30 EST extremely contained to the flood of the flo	76.82], 0.5 E SAVA feet. Laurel-Fort M GCA [38.77, -77.72] ng. IONT [39.07, -77.06]	GE [39.13, -76.82], 0 0 flead Road was con 30.3 SW SENECA 0 0 0 B], 0.6 W GLENMO 0 0 oding flood stage an	O.6 E SAVAGE [39.13, -76.82] Flood (due to Heavy Rain) Source: River/Stream Gage vered by water. A [38.77, -77.72], 30.2 SW SENECA Flood (due to Heavy Rain) Source: Trained Spotter INT [39.07, -77.08], 0.5 W GLENMONT Flash Flood (due to Heavy Rain)
HOWARD COUNTY 0.6 E SAVAGE [3 The stream gauge on the Little Patuxent MONTGOMERY COUNTY 30.1 SW S 38.77, -77.72] Bradley Road was closed at the intersect MONTGOMERY COUNTY 0.5 W GLE 39.07, -77.08]	at Glencoe exceeded its flood stage of 39.13, -76.82], 0.5 E SAVAGE [39.13, -7 04/30/14 11:22 EST 04/30/14 23:59 EST at River exceeded the flood stage of 10 in ENECA [38.77, -77.72], 30.3 SW SENE 04/30/14 11:28 EST 04/30/14 18:30 EST at Section with Fernwood Road due to floodin ENMONT [39.07, -77.08], 0.6 W GLENM 04/30/14 11:44 EST 04/30/14 13:09 EST ar Rockville rose five feet in fifteen min wice more during the afternoon as more	feet. Laurel-Fort MacCA [38.77, -77.72] IONT [39.07, -77.06] utes quickly exceet the heavy rain affects	GE [39.13, -76.82], 0 0 flead Road was coo , 30.3 SW SENECA 0 0 0 B], 0.6 W GLENMO 0 cding flood stage ared the area.	O.6 E SAVAGE [39.13, -76.82] Flood (due to Heavy Rain) Source: River/Stream Gage vered by water. A [38.77, -77.72], 30.2 SW SENECA Flood (due to Heavy Rain) Source: Trained Spotter INT [39.07, -77.08], 0.5 W GLENMONT Flash Flood (due to Heavy Rain) Source: Other Federal Agency and flooding area roadways. The stream
HOWARD COUNTY 0.6 E SAVAGE [3 The stream gauge on the Little Patuxent MONTGOMERY COUNTY 30.1 SW S 38.77, -77.72] Bradley Road was closed at the intersect MONTGOMERY COUNTY 0.5 W GLE 39.07, -77.08] The stream gauge on Turkey Branch ne then fell below flood stage but flooded to	at Glencoe exceeded its flood stage of 39.13, -76.82], 0.5 E SAVAGE [39.13, -7 04/30/14 11:22 EST 04/30/14 23:59 EST at River exceeded the flood stage of 10 in ENECA [38.77, -77.72], 30.3 SW SENE 04/30/14 11:28 EST 04/30/14 18:30 EST at Section with Fernwood Road due to floodin ENMONT [39.07, -77.08], 0.6 W GLENM 04/30/14 11:44 EST 04/30/14 13:09 EST ar Rockville rose five feet in fifteen min wice more during the afternoon as more	feet. Laurel-Fort MacCA [38.77, -77.72] IONT [39.07, -77.06] utes quickly exceet the heavy rain affects	GE [39.13, -76.82], 0 0 flead Road was coo , 30.3 SW SENECA 0 0 0 BJ, 0.6 W GLENMO 0 cling flood stage ared the area .	O.6 E SAVAGE [39.13, -76.82] Flood (due to Heavy Rain) Source: River/Stream Gage vered by water. A [38.77, -77.72], 30.2 SW SENECA Flood (due to Heavy Rain) Source: Trained Spotter INT [39.07, -77.08], 0.5 W GLENMONT Flash Flood (due to Heavy Rain) Source: Other Federal Agency and flooding area roadways. The stream

Route 355 was flooded and closed at Bennett Creek.

Page 5 of 16 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MONTGOMERY COUNTY 0.5 W GLENM	ONT [39.07, -77.08], 0.5 W GLENM	ONT [39.07, -77.0	B], 0.5 W GLENMO	NT [39.07, -77.08], 0.5 W GLENMONT
[39.07, -77.08]	04/30/14 11:58 EST		0	Flash Flood (due to Heavy Rain)
	04/30/14 14:27 EST		0	Source: Other Federal Agency
				Ç ,
The stream gauge on Turkey Branch near R hen fell below flood stage but flooded twice				nd flooding area roadways . The stream
CARROLL COUNTY 0.4 SSW SAMS CRE	EEK [39.50, -77.10], 0.5 SW SAMS	CREEK [39.49, -7	7.11], 0.5 SSW SAI	MS CREEK [39.49, -77.10], 0.5 SSW
SAMS CREEK [39.49, -77.10]	04/30/14 12:00 EST		0	Flood (due to Heavy Rain)
	04/30/14 14:00 EST		0	Source: 911 Call Center
Sama Craak Bood was alosed due to high w		and Bouto 21	O	Source. 911 Can Gerner
Sams Creek Road was closed due to high w	valei belween Oak Oichaid Road a	ina Roule 31.		
FREDERICK COUNTY 0.6 NNE FREDER	RICK [39.43, -77.42], 0.6 NNE FRED	ERICK [39.43, -77	.42], 0.6 NNE FRE	DERICK [39.43, -77.42], 0.6 NNE
FREDERICK [39.43, -77.42]	04/30/14 12:00 EST		0	Flood (due to Heavy Rain)
	04/30/14 14:00 EST		0	Source: 911 Call Center
There were numerous road closures north o	of the city o Frederick Maryland due	to high water.		
MONTOONEDVOOR	NED 100 14 20 20 20 20 20 20 20 20 20 20 20 20 20		000000000	700 44
MONTGOMERY COUNTY 1.0 SE CLOPP 39.14, -77.22]	'ER [39.14, -77.22], 0.9 SE CLOPP	EK [39.14, -77.22],	0.9 SE CLOPPER	[39.14, -77.22], 1.0 SE CLOPPER
	04/20/44 40:00 FCT		0	Flood (due to Heavy Rain)
	04/30/14 12:06 EST			
	04/30/14 14:06 EST at intersection of Bradley Bouleval		0 Drive.	Source: Emergency Manager
MONTGOMERY COUNTY 1.1 E WHEATC	04/30/14 14:06 EST at intersection of Bradley Bouleval DN HILLS [39.07, -77.03], 1.1 E WH		0 Drive. .07, -77.03], 1.1 E	WHEATON HILLS [39.07, -77.03], 1.1 E
MONTGOMERY COUNTY 1.1 E WHEATC	04/30/14 14:06 EST at intersection of Bradley Bouleval		0 Drive.	
MONTGOMERY COUNTY 1.1 E WHEATO WHEATON HILLS [39.07, -77.03] The stream gauge on the NW Branch Anaco	04/30/14 14:06 EST at intersection of Bradley Bouleval ON HILLS [39.07, -77.03], 1.1 E WH 04/30/14 12:26 EST 04/30/14 23:23 EST ostia River at Colesville exceeded if	IEATON HILLS [39	0 Drive. 0.07, -77.03], 1.1 E ¹ 0 0	WHEATON HILLS [39.07, -77.03], 1.1 E Flood (due to Heavy Rain) Source: River/Stream Gage
MONTGOMERY COUNTY 1.1 E WHEATO WHEATON HILLS [39.07, -77.03] The stream gauge on the NW Branch Anacc at Old Randolph Road. This event peaked a	04/30/14 14:06 EST at intersection of Bradley Bouleval ON HILLS [39.07, -77.03], 1.1 E WH 04/30/14 12:26 EST 04/30/14 23:23 EST ostia River at Colesville exceeded in	SEATON HILLS [39	0 Drive. .07, -77.03], 1.1 E	WHEATON HILLS [39.07, -77.03], 1.1 E Flood (due to Heavy Rain) Source: River/Stream Gage d the old bridge over northwest branch
MONTGOMERY COUNTY 1.1 E WHEATO WHEATON HILLS [39.07, -77.03] The stream gauge on the NW Branch Anacc at Old Randolph Road. This event peaked a	04/30/14 14:06 EST at intersection of Bradley Bouleval ON HILLS [39.07, -77.03], 1.1 E WH 04/30/14 12:26 EST 04/30/14 23:23 EST ostia River at Colesville exceeded in	SEATON HILLS [39	0 Drive. .07, -77.03], 1.1 E	WHEATON HILLS [39.07, -77.03], 1.1 E Flood (due to Heavy Rain) Source: River/Stream Gage d the old bridge over northwest branch
MONTGOMERY COUNTY 1.1 E WHEATO WHEATON HILLS [39.07, -77.03] The stream gauge on the NW Branch Anacc at Old Randolph Road. This event peaked a	04/30/14 14:06 EST at intersection of Bradley Bouleval ON HILLS [39.07, -77.03], 1.1 E WH 04/30/14 12:26 EST 04/30/14 23:23 EST Ostia River at Colesville exceeded it 11.0.68 feet.	SEATON HILLS [39	0 Drive. .07, -77.03], 1.1 E	WHEATON HILLS [39.07, -77.03], 1.1 E Flood (due to Heavy Rain) Source: River/Stream Gage d the old bridge over northwest branch MPSONVILLE [39.17, -76.88], 0.8 S
MONTGOMERY COUNTY 1.1 E WHEATO WHEATON HILLS [39.07, -77.03] The stream gauge on the NW Branch Anacc at Old Randolph Road. This event peaked a HOWARD COUNTY 0.8 SSW SIMPSONV SIMPSONVILLE [39.17, -76.88]	04/30/14 14:06 EST at intersection of Bradley Bouleval ON HILLS [39.07, -77.03], 1.1 E WH 04/30/14 12:26 EST 04/30/14 23:23 EST Ostia River at Colesville exceeded it it 10.68 feet. O4/30/14 12:30 EST 04/30/14 15:00 EST	IEATON HILLS [39	0 Drive. .07, -77.03], 1.1 E	WHEATON HILLS [39.07, -77.03], 1.1 E Flood (due to Heavy Rain) Source: River/Stream Gage d the old bridge over northwest branch WPSONVILLE [39.17, -76.88], 0.8 S Flash Flood (due to Heavy Rain)
MONTGOMERY COUNTY 1.1 E WHEATO WHEATON HILLS [39.07, -77.03] The stream gauge on the NW Branch Anacc at Old Randolph Road. This event peaked a HOWARD COUNTY 0.8 SSW SIMPSONV SIMPSONVILLE [39.17, -76.88]	04/30/14 14:06 EST Tat intersection of Bradley Bouleval ON HILLS [39.07, -77.03], 1.1 E WH 04/30/14 12:26 EST 04/30/14 23:23 EST OSTIA River at Colesville exceeded it 10.68 feet. VILLE [39.17, -76.88], 0.9 SSW SIM 04/30/14 12:30 EST 04/30/14 15:00 EST half feet in less than an hour. Old C	IS flood stage of 9 PSONVILLE [39.1]	0 Drive. .07, -77.03], 1.1 E	WHEATON HILLS [39.07, -77.03], 1.1 E Flood (due to Heavy Rain) Source: River/Stream Gage d the old bridge over northwest branch WPSONVILLE [39.17, -76.88], 0.8 S Flash Flood (due to Heavy Rain) Source: Emergency Manager
MONTGOMERY COUNTY 1.1 E WHEATO WHEATON HILLS [39.07, -77.03] The stream gauge on the NW Branch Anacc at Old Randolph Road. This event peaked a HOWARD COUNTY 0.8 SSW SIMPSONV SIMPSONVILLE [39.17, -76.88] The Middle Patuxent river rose three and a feature of the stream of t	04/30/14 14:06 EST Tat intersection of Bradley Bouleval ON HILLS [39.07, -77.03], 1.1 E WH 04/30/14 12:26 EST 04/30/14 23:23 EST OSTIA River at Colesville exceeded it at 10.68 feet. VILLE [39.17, -76.88], 0.9 SSW SIM 04/30/14 12:30 EST 04/30/14 15:00 EST half feet in less than an hour. Old C	IS flood stage of 9 PSONVILLE [39.1]	0 Drive. .07, -77.03], 1.1 E 1 0 0 feet. Water covere 7, -76.88], 0.9 S SIF 0 0 flooded.	WHEATON HILLS [39.07, -77.03], 1.1 E Flood (due to Heavy Rain) Source: River/Stream Gage d the old bridge over northwest branch WPSONVILLE [39.17, -76.88], 0.8 S Flash Flood (due to Heavy Rain) Source: Emergency Manager
MONTGOMERY COUNTY 1.1 E WHEATO WHEATON HILLS [39.07, -77.03] The stream gauge on the NW Branch Anacc at Old Randolph Road. This event peaked a HOWARD COUNTY 0.8 SSW SIMPSONV SIMPSONVILLE [39.17, -76.88] The Middle Patuxent river rose three and a feature of the stream of t	04/30/14 14:06 EST Tat intersection of Bradley Bouleval ON HILLS [39.07, -77.03], 1.1 E WH 04/30/14 12:26 EST 04/30/14 23:23 EST OSTIA River at Colesville exceeded it at 10.68 feet. VILLE [39.17, -76.88], 0.9 SSW SIM 04/30/14 12:30 EST 04/30/14 15:00 EST half feet in less than an hour. Old C	IS flood stage of 9 PSONVILLE [39.1]	0 Drive. 0.07, -77.03], 1.1 E 1 0 0 feet. Water covere 7, -76.88], 0.9 S SII 0 0 flooded. ELKRIDGE [39.22	WHEATON HILLS [39.07, -77.03], 1.1 E Flood (due to Heavy Rain) Source: River/Stream Gage d the old bridge over northwest branch WPSONVILLE [39.17, -76.88], 0.8 S Flash Flood (due to Heavy Rain) Source: Emergency Manager
MONTGOMERY COUNTY 1.1 E WHEATO WHEATON HILLS [39.07, -77.03] The stream gauge on the NW Branch Anacc at Old Randolph Road. This event peaked a HOWARD COUNTY 0.8 SSW SIMPSONV SIMPSONVILLE [39.17, -76.88] The Middle Patuxent river rose three and a feature of the stream of t	04/30/14 14:06 EST Tat intersection of Bradley Bouleval ON HILLS [39.07, -77.03], 1.1 E WH 04/30/14 12:26 EST 04/30/14 23:23 EST OSTIA River at Colesville exceeded it at 10.68 feet. VILLE [39.17, -76.88], 0.9 SSW SIM 04/30/14 12:30 EST 04/30/14 15:00 EST half feet in less than an hour. Old C	IS flood stage of 9 PSONVILLE [39.1]	0 Drive. .07, -77.03], 1.1 E 1 0 0 feet. Water covere 7, -76.88], 0.9 S SIF 0 0 flooded.	WHEATON HILLS [39.07, -77.03], 1.1 E Flood (due to Heavy Rain) Source: River/Stream Gage d the old bridge over northwest branch WPSONVILLE [39.17, -76.88], 0.8 S Flash Flood (due to Heavy Rain) Source: Emergency Manager
MONTGOMERY COUNTY 1.1 E WHEATO WHEATON HILLS [39.07, -77.03] The stream gauge on the NW Branch Anacc at Old Randolph Road. This event peaked a HOWARD COUNTY 0.8 SSW SIMPSONV SIMPSONVILLE [39.17, -76.88] The Middle Patuxent river rose three and a h HOWARD COUNTY 0.5 W ELKRIDGE [39.76.73]	04/30/14 14:06 EST Tat intersection of Bradley Bouleval ON HILLS [39.07, -77.03], 1.1 E WH 04/30/14 12:26 EST 04/30/14 23:23 EST OSTIA River at Colesville exceeded it at 10.68 feet. VILLE [39.17, -76.88], 0.9 SSW SIM 04/30/14 12:30 EST 04/30/14 15:00 EST half feet in less than an hour. Old C 9.22, -76.73], 0.6 W ELKRIDGE [39 04/30/14 12:38 EST 04/30/14 23:59 EST	is flood stage of 9 PSONVILLE [39.1] columbia road was	0 Drive. .07, -77.03], 1.1 E 1 0 0 feet. Water covere 7, -76.88], 0.9 S SIF 0 0 flooded. ELKRIDGE [39.22	WHEATON HILLS [39.07, -77.03], 1.1 E Flood (due to Heavy Rain) Source: River/Stream Gage d the old bridge over northwest branch MPSONVILLE [39.17, -76.88], 0.8 S Flash Flood (due to Heavy Rain) Source: Emergency Manager
MONTGOMERY COUNTY 1.1 E WHEATO WHEATON HILLS [39.07, -77.03] The stream gauge on the NW Branch Anacc at Old Randolph Road. This event peaked a HOWARD COUNTY 0.8 SSW SIMPSONV SIMPSONVILLE [39.17, -76.88] The Middle Patuxent river rose three and a h HOWARD COUNTY 0.5 W ELKRIDGE [39.76.73] The Patapsco River gauge in Elkridge at the Valley State Park.	04/30/14 14:06 EST Tat intersection of Bradley Bouleval ON HILLS [39.07, -77.03], 1.1 E WH 04/30/14 12:26 EST 04/30/14 23:23 EST OSTIA River at Colesville exceeded it at 10.68 feet. VILLE [39.17, -76.88], 0.9 SSW SIM 04/30/14 12:30 EST 04/30/14 15:00 EST half feet in less than an hour. Old CO 9.22, -76.73], 0.6 W ELKRIDGE [39 04/30/14 12:38 EST 04/30/14 23:59 EST e Patapsco Valley State Park exceed	is flood stage of 9 PSONVILLE [39.17 columbia road was 22, -76.73], 0.6 W	0 Drive. .07, -77.03], 1.1 E 1 0 0 feet. Water covere 7, -76.88], 0.9 S SII 0 0 flooded. ELKRIDGE [39.22 0 0 15 feet. Water app	WHEATON HILLS [39.07, -77.03], 1.1 E Flood (due to Heavy Rain) Source: River/Stream Gage d the old bridge over northwest branch MPSONVILLE [39.17, -76.88], 0.8 S Flash Flood (due to Heavy Rain) Source: Emergency Manager 2, -76.73], 0.5 W ELKRIDGE [39.22, Flood (due to Heavy Rain) Source: River/Stream Gage proached structures near Patpapsco
There was a water rescue due to high water MONTGOMERY COUNTY 1.1 E WHEATO WHEATON HILLS [39.07, -77.03] The stream gauge on the NW Branch Anacc at Old Randolph Road. This event peaked a HOWARD COUNTY 0.8 SSW SIMPSONV SIMPSONVILLE [39.17, -76.88] The Middle Patuxent river rose three and a h HOWARD COUNTY 0.5 W ELKRIDGE [39.17, -76.73] The Patapsco River gauge in Elkridge at the Valley State Park. MONTGOMERY COUNTY 0.6 WSW WOO SW WOODHAVEN [38.99, -77.14]	04/30/14 14:06 EST Tat intersection of Bradley Bouleval ON HILLS [39.07, -77.03], 1.1 E WH 04/30/14 12:26 EST 04/30/14 23:23 EST OSTIA River at Colesville exceeded it at 10.68 feet. VILLE [39.17, -76.88], 0.9 SSW SIM 04/30/14 12:30 EST 04/30/14 15:00 EST half feet in less than an hour. Old CO 9.22, -76.73], 0.6 W ELKRIDGE [39 04/30/14 12:38 EST 04/30/14 23:59 EST of Patapsco Valley State Park exceed ODHAVEN [38.99, -77.14], 0.7 WSV	is flood stage of 9 PSONVILLE [39.17 columbia road was 22, -76.73], 0.6 W	0 Drive. .07, -77.03], 1.1 E 1 0 0 feet. Water covere 7, -76.88], 0.9 S SIN 0 0 flooded. ELKRIDGE [39.22 0 0 15 feet. Water app	WHEATON HILLS [39.07, -77.03], 1.1 E Flood (due to Heavy Rain) Source: River/Stream Gage d the old bridge over northwest branch MPSONVILLE [39.17, -76.88], 0.8 S Flash Flood (due to Heavy Rain) Source: Emergency Manager 2, -76.73], 0.5 W ELKRIDGE [39.22, Flood (due to Heavy Rain) Source: River/Stream Gage proached structures near Patpapsco
MONTGOMERY COUNTY 1.1 E WHEATO WHEATON HILLS [39.07, -77.03] The stream gauge on the NW Branch Anacce at Old Randolph Road. This event peaked a HOWARD COUNTY 0.8 SSW SIMPSONV SIMPSONVILLE [39.17, -76.88] The Middle Patuxent river rose three and a R HOWARD COUNTY 0.5 W ELKRIDGE [39.76.73] The Patapsco River gauge in Elkridge at the Valley State Park.	04/30/14 14:06 EST Tat intersection of Bradley Bouleval ON HILLS [39.07, -77.03], 1.1 E WH 04/30/14 12:26 EST 04/30/14 23:23 EST OSTIA River at Colesville exceeded it at 10.68 feet. VILLE [39.17, -76.88], 0.9 SSW SIM 04/30/14 12:30 EST 04/30/14 15:00 EST half feet in less than an hour. Old CO 9.22, -76.73], 0.6 W ELKRIDGE [39 04/30/14 12:38 EST 04/30/14 23:59 EST e Patapsco Valley State Park exceed	is flood stage of 9 PSONVILLE [39.17 columbia road was 22, -76.73], 0.6 W	0 Drive. .07, -77.03], 1.1 E 1 0 0 feet. Water covere 7, -76.88], 0.9 S SII 0 0 flooded. ELKRIDGE [39.22 0 0 15 feet. Water app	WHEATON HILLS [39.07, -77.03], 1.1 E Flood (due to Heavy Rain) Source: River/Stream Gage d the old bridge over northwest branch MPSONVILLE [39.17, -76.88], 0.8 S Flash Flood (due to Heavy Rain) Source: Emergency Manager 2, -76.73], 0.5 W ELKRIDGE [39.22, Flood (due to Heavy Rain) Source: River/Stream Gage proached structures near Patpapsco

CARROLL COUNTY --- 0.3 NNW BRIDGEPORT [39.68, -77.22], 0.8 WNW BRIDGEPORT [39.68, -77.24], 0.7 WSW BRIDGEPORT [39.68, -77.23], 0.2 WSW

BRIDGEPORT [39.68, -77.22]

Page 6 of 16 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/30/14 13:00 EST		0	Flood (due to Heavy Rain)
	04/30/14 22:38 EST		0	Source: River/Stream Gage
he stream gauge on the Monocacy River at egan to flood. This event peaked at 14.59 fe	- :	ood stage. Nearby	roads were floode	d. Baptist Road near Bridgeport Road
HOWARD COUNTY 2.6 WSW PINE ORCH NSW PINE ORCHARD [39.26, -76.91]	ARD [39.26, -76.91], 2.8 WSW PI	NE ORCHARD [39	0.26, -76.92], 2.8 N	W EAST LIOAK [39.26, -76.92], 2.7
	04/30/14 13:15 EST		0	Flash Flood (due to Heavy Rain)
	04/30/14 15:00 EST		0	Source: Emergency Manager
There were numerous road closures reported	within the county including water	r from the Middle P	atuxent River flowi	ing over Carroll Mill Road.
BALTIMORE COUNTY 1.8 SE OELLA [39.	25, -76.76], 1.6 SE OELLA [39.25	i, -76.76], 1.7 SE O	ELLA [39.25, -76.7	[6], 1.9 SE OELLA [39.25, -76.76]
	04/30/14 13:33 EST		0	Flood (due to Heavy Rain)
	04/30/14 23:59 EST		0	Source: River/Stream Gage
The stream gauge on the Patapsco River at C	Catonsville exceeded its flood stage	ge of 20 feet. Rive	Road began to flo	ood.
BALTIMORE COUNTY 0.5 SE HUNT VLY [[39.50, -76.64], 0.4 SW HUNT VL	Y [39.50, -76.65], 0	.6 NNW COCKEYS	SVILLE [39.49, -76.65], 0.6 NNE
COCKEYSVILLE [39.49, -76.64]	04/30/14 13:46 EST		0	Flash Flood (due to Heavy Rain)
	04/30/14 21:13 EST		0	Source: River/Stream Gage
.76.53]	04/30/14 13:50 EST		0	Flood (due to Heavy Rain)
	04/30/14 15:50 EST		0	Flood (due to Heavy Rain) Source: Trained Spotter
	04/30/14 15:50 EST	ad and Allison Roa	0	
There was water flowing across the road near	04/30/14 15:50 EST r the intersection of Papermill Roa		0 d.	Source: Trained Spotter
There was water flowing across the road near	04/30/14 15:50 EST r the intersection of Papermill Roa		0 d.	Source: Trained Spotter
There was water flowing across the road near	04/30/14 15:50 EST r the intersection of Papermill Roa LLE [39.52, -76.58], 0.6 W JACK		0 d. -76.58], 0.6 WSW	Source: Trained Spotter JACKSONVILLE [39.52, -76.58], 0.4
There was water flowing across the road near BALTIMORE COUNTY 0.3 W JACKSONVI	04/30/14 15:50 EST r the intersection of Papermill Roa LLE [39.52, -76.58], 0.6 W JACK 04/30/14 14:00 EST 04/30/14 16:00 EST	SONVILLE [39.52,	0 d. -76.58], 0.6 WSW	Source: Trained Spotter JACKSONVILLE [39.52, -76.58], 0.4 Flood (due to Heavy Rain)
There was water flowing across the road near BALTIMORE COUNTY 0.3 W JACKSONVI WSW JACKSONVILLE [39.52, -76.58] There was water about 2 inches deep flowing BALTIMORE COUNTY 1.1 SE PHOENIX [3	04/30/14 15:50 EST r the intersection of Papermill Roa ILLE [39.52, -76.58], 0.6 W JACK 04/30/14 14:00 EST 04/30/14 16:00 EST across the road near 2838 Pape	SONVILLE [39.52,	0 d. - 76.58], 0.6 WSW 0 0	Source: Trained Spotter JACKSONVILLE [39.52, -76.58], 0.4 Flood (due to Heavy Rain) Source: Trained Spotter
There was water flowing across the road near BALTIMORE COUNTY 0.3 W JACKSONVINSW JACKSONVILLE [39.52, -76.58] There was water about 2 inches deep flowing BALTIMORE COUNTY 1.1 SE PHOENIX [3	04/30/14 15:50 EST r the intersection of Papermill Roa ILLE [39.52, -76.58], 0.6 W JACK 04/30/14 14:00 EST 04/30/14 16:00 EST across the road near 2838 Pape	SONVILLE [39.52,	0 d. - 76.58], 0.6 WSW 0 0	Source: Trained Spotter JACKSONVILLE [39.52, -76.58], 0.4 Flood (due to Heavy Rain) Source: Trained Spotter
There was water flowing across the road near BALTIMORE COUNTY 0.3 W JACKSONVI WSW JACKSONVILLE [39.52, -76.58] There was water about 2 inches deep flowing BALTIMORE COUNTY 1.1 SE PHOENIX [3	04/30/14 15:50 EST r the intersection of Papermill Roa ILLE [39.52, -76.58], 0.6 W JACK 04/30/14 14:00 EST 04/30/14 16:00 EST across the road near 2838 Pape 39.51, -76.61], 1.0 SE PHOENIX [SONVILLE [39.52,	0 d. -76.58], 0.6 WSW 0 0	Source: Trained Spotter JACKSONVILLE [39.52, -76.58], 0.4 Flood (due to Heavy Rain) Source: Trained Spotter .51, -76.61], 1.2 SE PHOENIX [39.51,
There was water flowing across the road near BALTIMORE COUNTY 0.3 W JACKSONVI WSW JACKSONVILLE [39.52, -76.58] There was water about 2 inches deep flowing BALTIMORE COUNTY 1.1 SE PHOENIX [3-76.61]	04/30/14 15:50 EST r the intersection of Papermill Roa ILLE [39.52, -76.58], 0.6 W JACK 04/30/14 14:00 EST 04/30/14 16:00 EST across the road near 2838 Pape 04/30/14 14:05 EST 04/30/14 16:05 EST	SONVILLE [39.52, or Mill Road. 39.51, -76.61], 1.1	0 d76.58], 0.6 WSW 0 0 SSE PHOENIX [39 0 0	Source: Trained Spotter JACKSONVILLE [39.52, -76.58], 0.4 Flood (due to Heavy Rain) Source: Trained Spotter JACKSONVILLE [39.52, -76.58], 0.4 Flood (due to Heavy Rain) Source: Trained Spotter
There was water flowing across the road near BALTIMORE COUNTY 0.3 W JACKSONVI WSW JACKSONVILLE [39.52, -76.58] There was water about 2 inches deep flowing BALTIMORE COUNTY 1.1 SE PHOENIX [3-76.61] There was one to two inches of water flowing BALTIMORE COUNTY 1.1 WSW WHITE M	04/30/14 15:50 EST r the intersection of Papermill Roa LLE [39.52, -76.58], 0.6 W JACK 04/30/14 14:00 EST 04/30/14 16:00 EST across the road near 2838 Pape 39.51, -76.61], 1.0 SE PHOENIX [04/30/14 14:05 EST 04/30/14 16:05 EST across Paper Mill Road near Hui	SONVILLE [39.52, er Mill Road. 39.51, -76.61], 1.1	0 d76.58], 0.6 WSW 0 0 0 SSE PHOENIX [39 0 0 course. The Golf Co	Source: Trained Spotter JACKSONVILLE [39.52, -76.58], 0.4 Flood (due to Heavy Rain) Source: Trained Spotter .51, -76.61], 1.2 SE PHOENIX [39.51, Flood (due to Heavy Rain) Source: Trained Spotter ourse was also flooded.
There was water flowing across the road near BALTIMORE COUNTY 0.3 W JACKSONVINSW JACKSONVILLE [39.52, -76.58] There was water about 2 inches deep flowing BALTIMORE COUNTY 1.1 SE PHOENIX [3.76.61] There was one to two inches of water flowing BALTIMORE COUNTY 1.1 WSW WHITE M	04/30/14 15:50 EST r the intersection of Papermill Roa ILLE [39.52, -76.58], 0.6 W JACK 04/30/14 14:00 EST 04/30/14 16:00 EST across the road near 2838 Pape 39.51, -76.61], 1.0 SE PHOENIX [04/30/14 14:05 EST 04/30/14 16:05 EST across Paper Mill Road near Huiller	SONVILLE [39.52, er Mill Road. 39.51, -76.61], 1.1	0 d. -76.58], 0.6 WSW 0 0 SSE PHOENIX [39 0 0 course. The Golf Co	Source: Trained Spotter JACKSONVILLE [39.52, -76.58], 0.4 Flood (due to Heavy Rain) Source: Trained Spotter .51, -76.61], 1.2 SE PHOENIX [39.51, Flood (due to Heavy Rain) Source: Trained Spotter ourse was also flooded. POPLAR [39.37, -76.45], 1.2 SW
There was water flowing across the road near BALTIMORE COUNTY 0.3 W JACKSONVINSW JACKSONVILLE [39.52, -76.58] There was water about 2 inches deep flowing BALTIMORE COUNTY 1.1 SE PHOENIX [3.76.61] There was one to two inches of water flowing BALTIMORE COUNTY 1.1 WSW WHITE M	04/30/14 15:50 EST r the intersection of Papermill Roa ILLE [39.52, -76.58], 0.6 W JACK 04/30/14 14:00 EST 04/30/14 16:00 EST across the road near 2838 Pape 39.51, -76.61], 1.0 SE PHOENIX [04/30/14 14:05 EST 04/30/14 16:05 EST across Paper Mill Road near Hur IARSH [39.37, -76.45], 1.3 WSW [04/30/14 14:06 EST]	SONVILLE [39.52, er Mill Road. 39.51, -76.61], 1.1	0 d. -76.58], 0.6 WSW 0 0 SSE PHOENIX [39 0 0 Course. The Golf Co	Source: Trained Spotter JACKSONVILLE [39.52, -76.58], 0.4 Flood (due to Heavy Rain) Source: Trained Spotter S1, -76.61], 1.2 SE PHOENIX [39.51, Flood (due to Heavy Rain) Source: Trained Spotter ourse was also flooded. POPLAR [39.37, -76.45], 1.2 SW Flood (due to Heavy Rain)
There was water flowing across the road near BALTIMORE COUNTY 0.3 W JACKSONVI WSW JACKSONVILLE [39.52, -76.58] There was water about 2 inches deep flowing BALTIMORE COUNTY 1.1 SE PHOENIX [3-76.61] There was one to two inches of water flowing BALTIMORE COUNTY 1.1 WSW WHITE M	04/30/14 15:50 EST r the intersection of Papermill Roa ILLE [39.52, -76.58], 0.6 W JACK 04/30/14 14:00 EST 04/30/14 16:00 EST across the road near 2838 Pape 39.51, -76.61], 1.0 SE PHOENIX [04/30/14 14:05 EST 04/30/14 16:05 EST across Paper Mill Road near Huiller	SONVILLE [39.52, er Mill Road. 39.51, -76.61], 1.1	0 d. -76.58], 0.6 WSW 0 0 SSE PHOENIX [39 0 0 course. The Golf Co	Source: Trained Spotter JACKSONVILLE [39.52, -76.58], 0.4 Flood (due to Heavy Rain) Source: Trained Spotter .51, -76.61], 1.2 SE PHOENIX [39.51, Flood (due to Heavy Rain) Source: Trained Spotter ourse was also flooded. POPLAR [39.37, -76.45], 1.2 SW
There was water flowing across the road near BALTIMORE COUNTY 0.3 W JACKSONVI WSW JACKSONVILLE [39.52, -76.58] There was water about 2 inches deep flowing BALTIMORE COUNTY 1.1 SE PHOENIX [3.76.61] There was one to two inches of water flowing BALTIMORE COUNTY 1.1 WSW WHITE MWHITE MARSH [39.37, -76.45]	04/30/14 15:50 EST r the intersection of Papermill Roa ILLE [39.52, -76.58], 0.6 W JACK 04/30/14 14:00 EST 04/30/14 16:00 EST across the road near 2838 Pape 39.51, -76.61], 1.0 SE PHOENIX [04/30/14 14:05 EST 04/30/14 16:05 EST across Paper Mill Road near Hui IARSH [39.37, -76.45], 1.3 WSW 1 04/30/14 14:06 EST 04/30/14 18:22 EST	SONVILLE [39.52, or Mill Road. 39.51, -76.61], 1.1 ont Valley Inn Golf C	0 d. -76.58], 0.6 WSW 0 0 SSE PHOENIX [39 0 0 course. The Golf Co	Source: Trained Spotter JACKSONVILLE [39.52, -76.58], 0.4 Flood (due to Heavy Rain) Source: Trained Spotter 51, -76.61], 1.2 SE PHOENIX [39.51, Flood (due to Heavy Rain) Source: Trained Spotter ourse was also flooded. POPLAR [39.37, -76.45], 1.2 SW Flood (due to Heavy Rain) Source: River/Stream Gage
There was water flowing across the road near BALTIMORE COUNTY 0.3 W JACKSONVI WSW JACKSONVILLE [39.52, -76.58] There was water about 2 inches deep flowing BALTIMORE COUNTY 1.1 SE PHOENIX [3-76.61]	04/30/14 15:50 EST In the intersection of Papermill Road ILLE [39.52, -76.58], 0.6 W JACK 04/30/14 14:00 EST 04/30/14 16:00 EST across the road near 2838 Pape 39.51, -76.61], 1.0 SE PHOENIX [30.4/30/14 14:05 EST 04/30/14 16:05 EST across Paper Mill Road near Hurl IARSH [39.37, -76.45], 1.3 WSW 04/30/14 14:06 EST 04/30/14 18:22 EST ite Marsh exceeded the flood sta	sonville [39.52, or Mill Road. 39.51, -76.61], 1.1 ont Valley Inn Golf C WHITE MARSH [39]	0 d. -76.58], 0.6 WSW 0 0 SSE PHOENIX [39 0 0 Course. The Golf Co	Source: Trained Spotter JACKSONVILLE [39.52, -76.58], 0.4 Flood (due to Heavy Rain) Source: Trained Spotter Jacksonville [39.52, -76.58], 0.4 Flood (due to Heavy Rain) Source: Trained Spotter Jacksonville [39.51, -76.61], 1.2 SE PHOENIX [39.51, -76.61], 1.2 SE PHOENIX [39.51, -76.61], 1.2 SE PHOENIX [39.37, -76.45], 1.2 SE PHOENIX [39.37, -76.
There was water flowing across the road near BALTIMORE COUNTY 0.3 W JACKSONVI WSW JACKSONVILLE [39.52, -76.58] There was water about 2 inches deep flowing BALTIMORE COUNTY 1.1 SE PHOENIX [3 -76.61] There was one to two inches of water flowing BALTIMORE COUNTY 1.1 WSW WHITE M WHITE MARSH [39.37, -76.45] The stream gauge on Whitemarsh Run in Wh feet.	04/30/14 15:50 EST In the intersection of Papermill Road ILLE [39.52, -76.58], 0.6 W JACK 04/30/14 14:00 EST 04/30/14 16:00 EST across the road near 2838 Pape 39.51, -76.61], 1.0 SE PHOENIX [30.60] 04/30/14 14:05 EST 04/30/14 16:05 EST across Paper Mill Road near Hundle Road 14.30/14 14:06 EST 04/30/14 14:06 EST 04/30/14 18:22 EST ite Marsh exceeded the flood sta	sonville [39.52, or Mill Road. 39.51, -76.61], 1.1 ont Valley Inn Golf C WHITE MARSH [39]	0 d. -76.58], 0.6 WSW 0 0 SSE PHOENIX [39 0 0 Course. The Golf Co	Source: Trained Spotter JACKSONVILLE [39.52, -76.58], 0.4 Flood (due to Heavy Rain) Source: Trained Spotter J.51, -76.61], 1.2 SE PHOENIX [39.51, Flood (due to Heavy Rain) Source: Trained Spotter Jourse was also flooded. POPLAR [39.37, -76.45], 1.2 SW Flood (due to Heavy Rain) Source: River/Stream Gage Jan to flood. This event peaked at 13.27

Page 7 of 16 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MONTGOMERY COUNTY 0.7 SW PAR	KWOOD [39.01, -77.09], 0.8 SW PAR	KWOOD [39.01, -	77.09], 0.9 SW PAF	RKWOOD [39.01, -77.09], 0.9 SW
PARKWOOD [39.01, -77.09]	04/30/14 14:20 EST		0	Flash Flood (due to Heavy Rain)
	04/30/14 15:00 EST		0	Source: Emergency Manager
There was a high water rescue on a under	rpass of Interstate 495.			
BALTIMORE COUNTY 0.5 ESE HUNT V	VLY [39.50, -76.64], 0.4 SE HUNT VL\	/ [39.50, -76.64], ().5 SE HUNT VLY [39.50, -76.64], 0.6 ESE HUNT VLY
39.50, -76.64]	04/20/44 44:27 FST		0	Flood (due to Hoovy Doin)
	04/30/14 14:27 EST 04/30/14 15:45 EST		0	Flash Flood (due to Heavy Rain) Source: Public
The second secon		D	O	Source. Public
There were several inches of flowing wate	r over Paper Mill Road from Western	Run.		
BALTIMORE CITY (C) COUNTY 0.9 NW NT ROYAL [39.33, -76.64]	W MT ROYAL [39.33, -76.64], 0.9 NW	MT ROYAL [39.33	, -76.64], 0.9 NW N	IT ROYAL [39.33, -76.64], 0.8 NW
L,,	04/30/14 14:29 EST		0	Flash Flood (due to Heavy Rain)
	04/30/14 23:59 EST		0	Source: Emergency Manager
ones Falls was out of its banks. There wa overed almost all of the pedestrian bridge	-			
PRINCE GEORGE'S COUNTY 0.7 S UF 76.75], 0.7 S UPPER MARLBORO [38.81	= -	7 S UPPER MARI	BORO [38.81, -76.	.75], 0.7 S UPPER MARLBORO [38.81,
70.73, 0.7 3 OFFER MARLBORO [30.01	04/30/14 14:30 EST		0	Flood (due to Heavy Rain)
	04/30/14 16:30 EST		0	Source: River/Stream Gage
he stream gauge on Western Branch at U	Jpper Marlboro exceeded its flood sta	age and there was	flooding on Water	Street.
MONTGOMERY COUNTY 0.9 NNW UN	ITY [39.24, -77.06], 1.0 NW UNITY [39	9.24, -77.06], 0.9 I	NW UNITY [39.24, -	-77.06], 0.8 NW UNITY [39.24, -77.06]
	04/30/14 14:38 EST		0	Flash Flood (due to Heavy Rain)
	04/30/14 19:26 EST		0	Source: Other Federal Agency
There was a stream gauge on the Patuxer inflow above Brighton Dam which led to fu	•	e of 8 feet which fl	ooded a nearby pa	rking area and caused significant
BALTIMORE COUNTY 1.3 NW BELMO BELMONT [39.31, -76.79]	NT [39.31, -76.79], 1.3 WNW BELMO	NT [39.31, -76.79], 1.3 WNW BELMO	ONT [39.31, -76.79], 1.2 WNW
522MGR1 [65.51, -76.75]	04/30/14 14:39 EST		0	Flood (due to Heavy Rain)
	04/30/14 20:22 EST		0	Source: River/Stream Gage
The stream gauge at Patapsco River in Ho and it crosses the railroad tracks in spots.	ollofield reached flood stage. This eve	ent peaked at 12.3	3 feet. At 11 feet,	water covers the bridge at Hollofield Road
BALTIMORE COUNTY 0.5 NNE COCKI 0.5 NE COCKEYSVILLE [39.49, -76.64]	EYSVILLE [39.49, -76.65], 0.5 NNE C	OCKEYSVILLE [3	9.49, -76.65], 0.4 N	NNE COCKEYSVILLE [39.49, -76.65],
	04/30/14 14:45 EST		0	Flood (due to Heavy Rain)
	04/30/14 16:45 EST		0	Source: Trained Spotter
ork Road flooded at Beaver Run.				
BALTIMORE COUNTY 0.9 SSE PHOEN 39.51, -76.61]	NIX [39.51, -76.61], 0.9 ENE ASHLAN	D [39.51, -76.62],	0.9 ENE ASHLAND	D [39.51, -76.61], 1.1 SSE PHOENIX
	04/30/14 14:50 EST		0	Flash Flood (due to Heavy Rain)
	04/30/14 15:45 EST		0	Source: Trained Spotter
Paper Mill Road was flooded with at least	six inches of water flowing across it b	etween Popular H	lill Road and Phoer	nix Road.
BALTIMORE COUNTY 0.1 NE LOCHEA	ARN [39.35, -76.73], 0.1 NW LOCHEA	IRN [39.35, -76.73], 0.1 WSW LOCHI	EARN [39.35, -76.73], 0.1 ESE
OCHEARN [39.35, -76.73]	04/20/44 44:54 FOT		0	Flach Flood (due to Hoovy Pain)
	04/30/14 14:51 EST 04/30/14 21:03 EST		0	Flash Flood (due to Heavy Rain) Source: Other Federal Agency
	U4/3U/14 21.U3 E31		U	Cource. Other redetal Agency

Page 8 of 16 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The stream gauge on Gwynns Falls at Vil he time it exceeded flood stage.	lla NOVA exceeded flood stage of 11	feet flooding nearb	by roadways. The s	tream rose two feet in an hour around
MONTGOMERY COUNTY 0.2 NE BRIN	NKLOW [39.17, -77.02], 0.2 NW BRIN	KLOW [39.17, -77	02], 0.1 WSW BRI	NKLOW [39.17, -77.02], 0.2 E
BRINKLOW [39.17, -77.02]	04/30/14 14:51 EST		0	Flash Flood (due to Heavy Rain)
	04/30/14 20:49 EST		0	Source: Other Federal Agency
The stream gauge on Hawlings River nea lours.	ar Sandy Spring exceeded flood stage	e flooding nearby re	oadways. The strea	am crested during the early evening
MONTGOMERY COUNTY 0.1 NE BRIN	NKLOW [39.17, -77.02], 0.0 NW BRIN	KLOW [39.17, -77	02], 0.0 SW BRINK	KLOW [39.17, -77.02], 0.0 ESE
BRINKLOW [39.17, -77.02]	04/30/14 14:52 EST		0	Flood (due to Heavy Rain)
	04/30/14 16:52 EST		0	Source: River/Stream Gage
he stream gauge on Hawlings River at S	Sandy Spring exceeded the flood stag	ge of 6.5 feet. Near	by roads were floo	ded.
BALTIMORE CITY (C) COUNTY 0.1 NI	E MT WINANS [39.27, -76.65], 0.1 NV	V MT WINANS [39.	27, -76.65], 0.1 WS	SW MT WINANS [39.27, -76.65], 0.1
ESE MT WINANS [39.27, -76.65]	04/30/14 14:54 EST		0	Flood (due to Heavy Rain)
	04/30/14 21:42 EST		0	Source: River/Stream Gage
The stream gauge at Gwynns Falls in Bal stream and approaches the end of Berlin	· ·	nt peaked at 15.68	feet. At 13 feet, wa	ater covers the bike path alongside the
NNE ARUNDEL COUNTY 2.4 W STO	ONY RUN [39.17, -76.74], 2.4 NE JESS	SUP [39.17, -76.75]	, 2.4 NE JESSUP	[39.17, -76.75], 2.4 WSW STONY RUN
39.17, -76.74]	04/30/14 15:13 EST		0	Flash Flood (due to Heavy Rain)
	04/30/14 17:00 EST		0	Source: Emergency Manager
Maple Avenue was closed near Deep Rui	n due to flooding.			
HOWARD COUNTY 1.7 NE NORMANI NE NORMANDY HGTS [39.30, -76.78]	DY HGTS [39.30, -76.78], 1.5 NE NOR	RMANDY HGTS [39).30, -76.78], 1.4 NI	E NORMANDY HGTS [39.30, -76.78], 1.6
12 No. 101 1010 [00.00, 70.70]	04/30/14 15:15 EST		0	Flash Flood (due to Heavy Rain)
	04/30/14 21:00 EST		0	Source: Emergency Manager
There was a small landslide the closed ea	astbound US 40 in Patapsco State Pa	ark near the Baltim	ore County Line.	
HOWARD COUNTY 1.0 W GUILFORD	[39.17, -76.85], 1.1 W GUILFORD [39	9.17, -76.85], 1.1 W	GUILFORD [39.1]	7, -76.85], 1.0 W GUILFORD [39.17,
76.85]	04/30/14 15:34 EST		0	Flood (due to Heavy Rain)
	04/30/14 13:54 EST		0	Source: River/Stream Gage
The stream gauge at Little Patuxent in Gu Brown Road. At 12 feet, water covers the	uilford reached flood stage. This even	-	feet. At 13 feet, wa	•
			601 0 7 F MT DO	
	MT ROYAL [39.32, -76.62], 0.7 E MT	ROYAL [39.32, -76	.62], U.7 E MIT RO	YAL [39.32, -76.62], 0.7 E MT ROYAL
	MT ROYAL [39.32, -76.62], 0.7 E MT 04/30/14 15:45 EST	ROYAL [39.32, -76	0	YAL [39.32, -76.62], 0.7 E MT ROYAL Flash Flood (due to Heavy Rain)
		ROYAL [39.32, -76	-	
39.32, -76.62]	04/30/14 15:45 EST 04/30/14 18:45 EST	ROYAL [39.32, -76	0	Flash Flood (due to Heavy Rain)
39.32, -76.62] There was a landslide near North Charles	04/30/14 15:45 EST 04/30/14 18:45 EST s St and East 26th Street.		0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
39.32, -76.62] There was a landslide near North Charles MONTGOMERY COUNTY 1.4 ESE BR	04/30/14 15:45 EST 04/30/14 18:45 EST s St and East 26th Street.		0 0 7.01], 1.3 SE BRIG	Flash Flood (due to Heavy Rain) Source: Emergency Manager HTON [39.19, -77.01], 1.6 ESE
BALTIMORE CITY (C) COUNTY 0.7 E (39.32, -76.62] There was a landslide near North Charles MONTGOMERY COUNTY 1.4 ESE BR BRIGHTON [39.19, -77.00]	04/30/14 15:45 EST 04/30/14 18:45 EST s St and East 26th Street.		0	Flash Flood (due to Heavy Rain) Source: Emergency Manager

began to flood.

Page 9 of 16 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BALTIMORE COUNTY 2.4 E BALDWIN [39.50	, -76.42], 2.0 E BALDWIN [39	.50, -76.43], 2.0 E	BALDWIN [39.50,	-76.43], 2.3 E BALDWIN [39.50, -76.43]
	04/30/14 16:42 EST		0	Flood (due to Heavy Rain)
	04/30/14 21:30 EST		0	Source: River/Stream Gage
he stream gauge at Little Gunpowder in Laurel lood.	Brook reached flood stage. Th	nis event peaked a	t 8.74 feet. At 8 fee	et, portions of Guyton Road began to
MONTGOMERY COUNTY 0.8 S PARKWOOD 39.01, -77.08]	[39.01, -77.08], 0.8 S PARKW	OOD [39.01, -77.0	8], 0.9 S PARKWO	OD [39.01, -77.08], 0.9 S PARKWOOD
	04/30/14 16:45 EST		0	Flood (due to Heavy Rain)
	04/30/14 18:45 EST		0	Source: Trained Spotter
Beach Drive was closed in both directions at Cor	necticut Avenue. Water was e	estimated two to th	ree feet deep.	
ST. MARY'S COUNTY 1.6 WNW HELEN [38.3	9, -76.75], 1.9 WNW HELEN [38.39, -76.75], 1.8	WNW HELEN [38.	39, -76.75], 1.6 WNW HELEN [38.39,
76.75]	04/30/14 16:45 EST		0	Flash Flood (due to Heavy Rain)
	04/30/14 17:45 EST		0	Source: 911 Call Center
Baptist Church Road was flooded near John Way	ne Court.			
MONTGOMERY COUNTY 1.1 SSE BRIGHTON	N [39.19, -77.02], 1.0 S BRIGH	ITON [39.19, -77.0	3], 1.0 NNW BRIN	KLOW [39.18, -77.03], 0.9 NNW
BRINKLOW [39.18, -77.02]	04/30/14 17:30 EST		0	Flood (due to Heavy Rain)
	04/30/14 19:30 EST		0	Source: 911 Call Center
PRINCE GEORGE'S COUNTY 0.3 S UPPER II 38.81, -76.75], 0.4 S UPPER MARLBORO [38.81		.4 SSW UPPER MA	ARLBORO [38.81,	Flood (due to Heavy Rain)
	04/30/14 19:30 EST		0	Source: Emergency Manager
Vater Street was closed due to flooding.				
PRINCE GEORGE'S COUNTY 4.0 NE MITCHE 76.70], 3.7 ENE MITCHELLVILLE [38.95, -76.69]	=	NE MITCHELLVILI	_E [38.95, -76.70],	3.4 NE MITCHELLVILLE [38.95,
,	04/30/14 17:30 EST		0	Flood (due to Heavy Rain)
	04/30/14 19:30 EST		0	Source: Emergency Manager
Governors Bridge Road was closed due to floodi	ng.			
PRINCE GEORGE'S COUNTY 0.7 SW BERW' 76.93], 0.7 N ALEXANDRIA JCT [38.96, -76.93]	YN HGTS [38.96, -76.93], 0.8 I	N ALEXANDRIA J	CT [38.96, -76.93],	0.7 N ALEXANDRIA JCT [38.96,
. 0.00], 0.1 II ALEXANDINA 001 [00.00, -/0.00]	04/30/14 18:55 EST		0	Flood (due to Heavy Rain)
	04/30/14 20:20 EST		0	Source: River/Stream Gage
The stream gauge at the Northeast branch of the rail begins to flood in spots.	Anacostia in Riverdale reache	ed flood stage . Th	is event peaked at	8 feet. At 8 feet, the Northeast Branch
HOWARD COUNTY 0.9 SE NORTH LAUREL	[39.12, -76.87], 0.8 SE NORTH	I LAUREL [39.12,	-76.87], 0.9 SE NO	RTH LAUREL [39.12, -76.87], 0.9 SE
NORTH LAUREL [39.12, -76.87]	04/30/14 21:18 EST		0	Flood (due to Heavy Rain)
	04/30/14 23:59 EST		0	Source: River/Stream Gage
The stream gauge at Patuxent River in Laurel rea pegins to flood. At 10.5 feet, the MARC commute		•	et. At 13 feet, the	parking lot of a car dealership in Laurel

The eastern half of the United States was under cyclonic flow and moisture from the Atlantic and Gulf continued to move into the Mid Atlantic. A warm front moved northward and showers and thunderstorms broke out across the area. Heavy rain produced flash flooding

and rapid rises on streams and creeks.

Page 10 of 16 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
/IRGINIA, North				
VA-Z051) CULPEPER, (VA-Z502) SOUTH			0	Dance For
	04/05/14 01:15 EST		0	Dense Fog
	04/05/14 06:35 EST		0	
ligh pressure approached the Mid Atlar cross the mountains and relatively hig	=	across Northern V	irginia. The press	ure surge was back
/A-Z028) FREDERICK				
	04/07/14 05:55 EST		0	Dense Fog
	04/07/14 08:15 EST		0	
warm front was located across the Mi w visibility especially along higher ele			hian Mountains. S	aturated conditions led to
A-Z028) FREDERICK, (VA-Z029) PAGE				
	04/11/14 23:15 EST		0	Dense Fog
	04/12/14 08:15 EST		0	
igh pressure slowly moved into the are oisture from previous rain led to dens	e fog to form into the overnight hou	urs before a press	ure surge mixed tl	_
AVEN [38.79, -77.07]	AVEN [00.70, -77.07], 0.7 NINE ONO	VE1014 [00.75, -77	.00], 0.0 14142 0140	
	04/15/14 14:14 EST		0	Flood (due to Heavy Rain)
	04/15/14 17:14 EST		0	Source: County Official
calized flooding occurred in areas with A-Z036) NELSON, (VA-Z037) ALBEMAI A-Z050) ORANGE, (VA-Z051) CULPEPI A-Z057) KING GEORGE, (VA-Z501) NO	RLE, (VA-Z038) GREENE, (VA-Z039) ER, (VA-Z052) PRINCE WILLIAM, (V. RTHERN FAUQUIER, (VA-Z502) SO	MADISON, (VA-ZO A-Z053) FAIRFAX,	040) RAPPAHANN (VA-Z055) STAFF(ER	OCK, (VA-Z042) LOUDOUN, DRD, (VA-Z056) SPOTSYLVANIA,
	04/16/14 02:00 EST		0	Frost/Freeze
	04/16/14 08:30 EST		0	
igh pressure was located across the O e Mid Atlantic.	Phio Valley and clear and calm cond	litions led to temp	eratures dropping	to below freezing across
/A-Z036) NELSON, (VA-Z037) ALBEMAI /A-Z050) ORANGE, (VA-Z051) CULPEPI /A-Z056) SPOTSYLVANIA, (VA-Z057) KI	ER, (VA-Z052) PRINCE WILLIAM, (V	A-Z053) FAIRFAX,	(VA-Z054) ARLING	GTON, (VA-Z055) STAFFORD,
igh pressure was centered over Maine ow with temperatures below freezing.		ıntic. Calm and cle		to the second night in a
RINCE WILLIAM COUNTY 0.4 NE HI 7.63], 0.1 ESE HICKORY GROVE [38.90	= ' = ' = ' = ' = ' = ' = ' = ' = ' = '	NW HICKORY GRO	OVE [38.90, -77.63]	, 0.2 WSW HICKORY GROVE [38.90,
	04/30/14 08:50 EST		0	Flood (due to Heavy Rain)
	04/30/14 10:50 EST		0	Source: Trained Spotter
pproximately six inches of water was rus		of Logmill Road an	d Route 15.	
LBEMARLE COUNTY 1.9 E FARMING	GTON [38.05, -78.51], 1.8 E FARMIN	GTON [38.05, -78.	52], 1.9 E FARMIN	GTON [38.05, -78.52], 2.0 E
ARMINGTON [38.05, -78.51]	04/30/14 09:30 EST		0	Flood (due to Heavy Rain)
			_	, , , , , , , , , , , , , , , , , , , ,

04/30/14 11:30 EST

Page 11 of 16 Printed on: 09/17/2014

Source: 911 Call Center

0

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Old Ivy Road was closed at the 2100 Blo	ck.			
ALBEMARLE COUNTY 4.4 E RED HII	=	7.98, -78.55], 4.1 E	=	
	04/30/14 09:30 EST		0	Flood (due to Heavy Rain) Source: 911 Call Center
	04/30/14 11:30 EST		U	Source. 911 Call Center
Old Lynchburg Road was closed at the 7	00 and 1500 Block.			
MADISON COUNTY 2.7 E LOCUST D	ALE [38.33, -78.08], 2.3 E LOCUST D	ALE [38.33, -78.09], 2.4 E LOCUST [DALE [38.33, -78.09], 2.7 E LOCUST
DALE [38.33, -78.08]	04/30/14 10:01 EST		0	Flood (due to Heavy Rain)
	04/30/14 23:59 EST		0	Source: River/Stream Gage
he Robinson River stream gauge at Loc		11 feet.	· ·	Course, anoncacam Cago
GREENE COUNTY 2.5 NNW STANDA 78.45], 2.4 NNW STANDARDSVILLE [38	3.33, -78.45]	STANDARDSVILLE		•
	04/30/14 10:36 EST		0	Flood (due to Heavy Rain)
	04/30/14 10:36 EST		0	Source: 911 Call Center
bridge on Octonia Road was flooded no	ear South River Road.			
POTSYLVANIA COUNTY 1.3 SSW F	IVE MILE [38.26, -77.56], 1.4 SSW FIV	/E MILE [38.26, -7]	7.56], 1.5 SSW FIV	E MILE [38.26, -77.56], 1.4 SSW FIVE
MILE [38.26, -77.56]			_	
	04/30/14 10:41 EST		0	Flood (due to Heavy Rain)
	04/30/14 12:41 EST		0	Source: Newspaper
Piedmont Drive was flooded and closed s	southwest of Fredericksburg.			
DRANGE COUNTY 1.0 W LAHORE [3	38.20, -77.99], 1.2 W LAHORE [38.20, 04/30/14 10:51 EST	-77.99], 1.1 W LAI	HORE [38.20, -77.9	9], 1.0 W LAHORE [38.20, -77.99] Flood (due to Heavy Rain)
	04/30/14 10:51 EST		0	Source: 911 Call Center
			O .	Godice: 311 Gail Genter
Nater was flowing over Lahore Road.	0 1 <u>2.</u> 01 <u>2</u> 0			
	[38.98, -77.63], 0.9 NNW ALDIE [38.9	8, -77.64], 0.8 NNV	-	
	[38.98, -77.63], 0.9 NNW ALDIE [38.9 04/30/14 10:55 EST	8, -77.64], 0.8 NNV	0	Flood (due to Heavy Rain)
	[38.98, -77.63], 0.9 NNW ALDIE [38.9	8, -77.64], 0.8 NNV	-	
OUDOUN COUNTY 0.8 NNW ALDIE	[38.98, -77.63], 0.9 NNW ALDIE [38.9 04/30/14 10:55 EST 04/30/14 12:55 EST	-	0	Flood (due to Heavy Rain)
OUDOUN COUNTY 0.8 NNW ALDIE There was a water rescue on Tail Race F	[38.98, -77.63], 0.9 NNW ALDIE [38.9 04/30/14 10:55 EST 04/30/14 12:55 EST Road near Little River in Aldie, VA. The	ere was a truck stud	0 0 ck in high water.	Flood (due to Heavy Rain)
OUDOUN COUNTY 0.8 NNW ALDIE There was a water rescue on Tail Race F	[38.98, -77.63], 0.9 NNW ALDIE [38.9 04/30/14 10:55 EST 04/30/14 12:55 EST Road near Little River in Aldie, VA. The	ere was a truck stud	0 0 ck in high water.	Flood (due to Heavy Rain) Source: Newspaper 8.21, -78.35], 1.6 WNW EHEART [38.21,
OUDOUN COUNTY 0.8 NNW ALDIE There was a water rescue on Tail Race F DRANGE COUNTY 1.6 WNW EHEAR	[38.98, -77.63], 0.9 NNW ALDIE [38.9 04/30/14 10:55 EST 04/30/14 12:55 EST Road near Little River in Aldie, VA. The T [38.21, -78.35], 1.8 WNW EHEART [ere was a truck stud	0 0 ck in high water. WNW EHEART [3:	Flood (due to Heavy Rain) Source: Newspaper 8.21, -78.35], 1.6 WNW EHEART [38.21, Flood (due to Heavy Rain)
OUDOUN COUNTY 0.8 NNW ALDIE There was a water rescue on Tail Race F DRANGE COUNTY 1.6 WNW EHEAR 78.35]	[38.98, -77.63], 0.9 NNW ALDIE [38.9 04/30/14 10:55 EST 04/30/14 12:55 EST Road near Little River in Aldie, VA. The T [38.21, -78.35], 1.8 WNW EHEART [04/30/14 11:17 EST 04/30/14 13:17 EST	ere was a truck stud [38.21, -78.35], 1.8	0 0 ck in high water.	Flood (due to Heavy Rain) Source: Newspaper 8.21, -78.35], 1.6 WNW EHEART [38.21,
OUDOUN COUNTY 0.8 NNW ALDIE There was a water rescue on Tail Race F DRANGE COUNTY 1.6 WNW EHEAR 78.35] There was water flowing over Carpenters	[38.98, -77.63], 0.9 NNW ALDIE [38.9 04/30/14 10:55 EST 04/30/14 12:55 EST Road near Little River in Aldie, VA. The T [38.21, -78.35], 1.8 WNW EHEART [04/30/14 11:17 EST 04/30/14 13:17 EST s Mill Road near the county boundary.	ere was a truck stud	0 0 ck in high water. WNW EHEART [3: 0 0	Flood (due to Heavy Rain) Source: Newspaper 8.21, -78.35], 1.6 WNW EHEART [38.21, Flood (due to Heavy Rain) Source: 911 Call Center
OUDOUN COUNTY 0.8 NNW ALDIE There was a water rescue on Tail Race F DRANGE COUNTY 1.6 WNW EHEAR 78.35] There was water flowing over Carpenters OUDOUN COUNTY 1.5 E LEESBUR	[38.98, -77.63], 0.9 NNW ALDIE [38.9 04/30/14 10:55 EST 04/30/14 12:55 EST Road near Little River in Aldie, VA. The T [38.21, -78.35], 1.8 WNW EHEART [04/30/14 11:17 EST 04/30/14 13:17 EST S Mill Road near the county boundary.	ere was a truck stud	0 0 0 ck in high water. WNW EHEART [3: 0 0 0	Flood (due to Heavy Rain) Source: Newspaper 8.21, -78.35], 1.6 WNW EHEART [38.21, Flood (due to Heavy Rain) Source: 911 Call Center
OUDOUN COUNTY 0.8 NNW ALDIE There was a water rescue on Tail Race F DRANGE COUNTY 1.6 WNW EHEAR 78.35] There was water flowing over Carpenters OUDOUN COUNTY 1.5 E LEESBUR	[38.98, -77.63], 0.9 NNW ALDIE [38.9 04/30/14 10:55 EST 04/30/14 12:55 EST Road near Little River in Aldie, VA. The T [38.21, -78.35], 1.8 WNW EHEART [04/30/14 11:17 EST 04/30/14 13:17 EST S Mill Road near the county boundary. G [39.12, -77.52], 1.3 ESE LEESBURG 04/30/14 11:24 EST	ere was a truck stud	0 0 0 ck in high water. WNW EHEART [3: 0 0 0	Flood (due to Heavy Rain) Source: Newspaper 8.21, -78.35], 1.6 WNW EHEART [38.21, Flood (due to Heavy Rain) Source: 911 Call Center G [39.11, -77.53], 1.5 ESE LEESBURG Flood (due to Heavy Rain)
78.35] There was water flowing over Carpenters OUDOUN COUNTY 1.5 E LEESBURG 39.11, -77.52]	[38.98, -77.63], 0.9 NNW ALDIE [38.9 04/30/14 10:55 EST 04/30/14 12:55 EST Road near Little River in Aldie, VA. The T [38.21, -78.35], 1.8 WNW EHEART [04/30/14 11:17 EST 04/30/14 13:17 EST S Mill Road near the county boundary. G [39.12, -77.52], 1.3 ESE LEESBURG 04/30/14 11:24 EST 04/30/14 13:24 EST	ere was a truck stud	0 0 0 ck in high water. WNW EHEART [3: 0 0 0	Flood (due to Heavy Rain) Source: Newspaper 8.21, -78.35], 1.6 WNW EHEART [38.21, Flood (due to Heavy Rain) Source: 911 Call Center
COUDOUN COUNTY 0.8 NNW ALDIE There was a water rescue on Tail Race F DRANGE COUNTY 1.6 WNW EHEAR 78.35] There was water flowing over Carpenters OUDOUN COUNTY 1.5 E LEESBUR 39.11, -77.52]	[38.98, -77.63], 0.9 NNW ALDIE [38.9 04/30/14 10:55 EST 04/30/14 12:55 EST Road near Little River in Aldie, VA. The T [38.21, -78.35], 1.8 WNW EHEART [04/30/14 11:17 EST 04/30/14 13:17 EST S Mill Road near the county boundary. G [39.12, -77.52], 1.3 ESE LEESBURG 04/30/14 11:24 EST 04/30/14 13:24 EST	ere was a truck stud	0 0 0 ck in high water. WNW EHEART [3: 0 0 0	Flood (due to Heavy Rain) Source: Newspaper 8.21, -78.35], 1.6 WNW EHEART [38.21, Flood (due to Heavy Rain) Source: 911 Call Center G [39.11, -77.53], 1.5 ESE LEESBURG Flood (due to Heavy Rain)
OUDOUN COUNTY 0.8 NNW ALDIE There was a water rescue on Tail Race F ORANGE COUNTY 1.6 WNW EHEAR 78.35] There was water flowing over Carpenters OUDOUN COUNTY 1.5 E LEESBUR 39.11, -77.52] Edwards Ferry Road was closed due to f OUDOUN COUNTY 0.1 SSW WOOD	[38.98, -77.63], 0.9 NNW ALDIE [38.9 04/30/14 10:55 EST 04/30/14 12:55 EST Road near Little River in Aldie, VA. The T [38.21, -78.35], 1.8 WNW EHEART [04/30/14 11:17 EST 04/30/14 13:17 EST S Mill Road near the county boundary. G [39.12, -77.52], 1.3 ESE LEESBURG 04/30/14 11:24 EST 04/30/14 13:24 EST 1800ding east of Battlefield Parkway.	ere was a truck stud [38.21, -78.35], 1.8 G [39.12, -77.53], 1	0 0 0 ck in high water. WNW EHEART [3: 0 0 0	Flood (due to Heavy Rain) Source: Newspaper 8.21, -78.35], 1.6 WNW EHEART [38.21, Flood (due to Heavy Rain) Source: 911 Call Center G [39.11, -77.53], 1.5 ESE LEESBURG Flood (due to Heavy Rain) Source: 911 Call Center
COUDOUN COUNTY 0.8 NNW ALDIE There was a water rescue on Tail Race F DRANGE COUNTY 1.6 WNW EHEAR 78.35] There was water flowing over Carpenters LOUDOUN COUNTY 1.5 E LEESBUR	[38.98, -77.63], 0.9 NNW ALDIE [38.9 04/30/14 10:55 EST 04/30/14 12:55 EST Road near Little River in Aldie, VA. The T [38.21, -78.35], 1.8 WNW EHEART [04/30/14 11:17 EST 04/30/14 13:17 EST S Mill Road near the county boundary. G [39.12, -77.52], 1.3 ESE LEESBURG 04/30/14 11:24 EST 04/30/14 13:24 EST 1800ding east of Battlefield Parkway.	ere was a truck stud [38.21, -78.35], 1.8 G [39.12, -77.53], 1	0 0 0 ck in high water. WNW EHEART [3: 0 0 0	Flood (due to Heavy Rain) Source: Newspaper 8.21, -78.35], 1.6 WNW EHEART [38.21, Flood (due to Heavy Rain) Source: 911 Call Center G [39.11, -77.53], 1.5 ESE LEESBURG Flood (due to Heavy Rain) Source: 911 Call Center

Mount Gildead Road was closed at Dunlop Mill Road.

Page 12 of 16 Printed on: 09/17/2014

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LOUDOUN COUNTY 3.1 WSW ARCOLA G ARCOLA GLASCOCK ARPT [38.91, -77.60]	:LASCOCK ARPT [38.91, -77.60],	3.2 SW LENAH [88.91, -77.61], 3.3 \$	SW LENAH [38.91, -77.61], 3.1 WSW
	04/30/14 11:25 EST		0	Flood (due to Heavy Rain)
	04/30/14 13:25 EST		0	Source: Emergency Manager
Peach Orchard Lane was closed at Frosty Me	eadow Lane.			
ALBEMARLE COUNTY 1.0 NNW STONY F	PT [38.13, -78.39], 1.1 NW STONY	/ PT [38.13, -78.39], 1.0 NW STONY F	PT [38.13, -78.39], 0.9 NW STONY PT
38.13, -78.39]	04/30/14 11:30 EST		0	Flood (due to Heavy Rain)
	04/30/14 13:30 EST		0	Source: 911 Call Center
There was a washout on the 3600 Block of Wa	atts Passage Road.			
FAUQUIER COUNTY 0.1 S NEW BALTIMO	PRE [38.77, -77.72], 0.3 SW NEW	BALTIMORE [38.	77, -77.72], 0.4 SSV	V NEW BALTIMORE [38.77, -77.72], 0.3
S NEW BALTIMORE [38.77, -77.72]	04/30/14 11:30 EST		0	Flood (due to Heavy Rain)
	04/30/14 13:30 EST		0	Source: Trained Spotter
There were several inches of water reported fl	lowing over the roadway on High	way 29 near Sout	n Run and the Towi	n of New Baltimore just south of Route
LOUDOUN COUNTY 1.3 NW WATERFORD WATERFORD [39.19, -77.62]) [39.19, -77.62], 1.5 NW WATER	FORD [39.19, -77.	62], 1.3 WNW WAT	ERFORD [39.19, -77.62], 1.1 NW
	04/30/14 11:37 EST		0	Flood (due to Heavy Rain)
	04/30/14 14:10 EST		0	Source: River/Stream Gage
The stream gauge at South Fork Catoctin Cre flood near the creek.	ek in Waterford reached flood sta	nge . This event pe	aked at 8.41 feet. A	At 8 feet, portions of Route 662 begin to
		ENGWODTH 120 0	1 77 221 0 0 NW/I	RAVENSWORTH [38.81, -77.23], 0.8
	RTH [38.81, -77.23], 1.0 NW RAVI	ENSWORTH [36.6	ı, -//.23], 0.9 NW I	
	04/30/14 11:39 EST	ENGWORTH [30.0	0	Flood (due to Heavy Rain)
	-	ENSWOKTH [56.6	-	Flood (due to Heavy Rain) Source: River/Stream Gage
NNW RAVENSWORTH [38.81, -77.23] The stream gauge on Accotink Creek at Anna Avenue were flooded at Accotink Creek. Wate	04/30/14 11:39 EST 04/30/14 23:32 EST ndale exceeded its flood stage of	9.5 feet. Nearby	0 0 roads were flooded	Source: River/Stream Gage . Woodburn Road and Prosperity
NNW RAVENSWORTH [38.81, -77.23] The stream gauge on Accotink Creek at Annal Avenue were flooded at Accotink Creek. Wate 12.52 feet.	04/30/14 11:39 EST 04/30/14 23:32 EST ndale exceeded its flood stage of er reached an outbuilding near Br	9.5 feet. Nearby addock Road and	0 0 roads were flooded covered ballields a	Source: River/Stream Gage . Woodburn Road and Prosperity t Wakefield Park . This event peakted at
NNW RAVENSWORTH [38.81, -77.23] The stream gauge on Accotink Creek at Annal Avenue were flooded at Accotink Creek. Wate 12.52 feet.	04/30/14 11:39 EST 04/30/14 23:32 EST ndale exceeded its flood stage of er reached an outbuilding near Br -78.49], 0.2 SSE LYDIA [38.33, -7 04/30/14 11:39 EST	9.5 feet. Nearby addock Road and	0 0 coads were flooded covered ballields a 	Source: River/Stream Gage . Woodburn Road and Prosperity t Wakefield Park . This event peakted at 4 SE LYDIA [38.33, -78.49] Flood (due to Heavy Rain)
NNW RAVENSWORTH [38.81, -77.23] The stream gauge on Accotink Creek at Annal Avenue were flooded at Accotink Creek. Wate 12.52 feet.	04/30/14 11:39 EST 04/30/14 23:32 EST ndale exceeded its flood stage of er reached an outbuilding near Br -78.49], 0.2 SSE LYDIA [38.33, -7	9.5 feet. Nearby addock Road and	0 0 coads were flooded covered ballields a	Source: River/Stream Gage . Woodburn Road and Prosperity t Wakefield Park . This event peakted at 4 SE LYDIA [38.33, -78.49]
The stream gauge on Accotink Creek at Annal Avenue were flooded at Accotink Creek. Wate 12.52 feet. GREENE COUNTY 0.4 ESE LYDIA [38.33,	04/30/14 11:39 EST 04/30/14 23:32 EST ndale exceeded its flood stage of er reached an outbuilding near Br -78.49], 0.2 SSE LYDIA [38.33, -7 04/30/14 11:39 EST 04/30/14 13:39 EST	9.5 feet. Nearby addock Road and 8.50], 0.4 S LYDIA	0 0 coads were flooded covered ballields a 	Source: River/Stream Gage . Woodburn Road and Prosperity t Wakefield Park . This event peakted at 4 SE LYDIA [38.33, -78.49] Flood (due to Heavy Rain)
The stream gauge on Accotink Creek at Anna Avenue were flooded at Accotink Creek. Wate 12.52 feet. GREENE COUNTY 0.4 ESE LYDIA [38.33, There was water overrunning a bridge on the	04/30/14 11:39 EST 04/30/14 23:32 EST ndale exceeded its flood stage of er reached an outbuilding near Br -78.49], 0.2 SSE LYDIA [38.33, -7 04/30/14 11:39 EST 04/30/14 13:39 EST	9.5 feet. Nearby addock Road and 8.50], 0.4 S LYDIA	0 0 coads were flooded covered ballields a .[38.32, -78.50], 0.0 0	Source: River/Stream Gage . Woodburn Road and Prosperity t Wakefield Park . This event peakted at 4 SE LYDIA [38.33, -78.49] Flood (due to Heavy Rain) Source: 911 Call Center
The stream gauge on Accotink Creek at Anna Avenue were flooded at Accotink Creek. Water 12.52 feet. GREENE COUNTY 0.4 ESE LYDIA [38.33, There was water overrunning a bridge on the ALBEMARLE COUNTY 1.6 N ADVANCE M	04/30/14 11:39 EST 04/30/14 23:32 EST ndale exceeded its flood stage of er reached an outbuilding near Br -78.49], 0.2 SSE LYDIA [38.33, -7 04/30/14 11:39 EST 04/30/14 13:39 EST	9.5 feet. Nearby addock Road and 8.50], 0.4 S LYDIA	0 0 coads were flooded covered ballields a .[38.32, -78.50], 0.0 0	Source: River/Stream Gage . Woodburn Road and Prosperity t Wakefield Park . This event peakted at 4 SE LYDIA [38.33, -78.49] Flood (due to Heavy Rain) Source: 911 Call Center
The stream gauge on Accotink Creek at Anna Avenue were flooded at Accotink Creek. Wate 12.52 feet. GREENE COUNTY 0.4 ESE LYDIA [38.33, There was water overrunning a bridge on the	04/30/14 11:39 EST 04/30/14 23:32 EST ndale exceeded its flood stage of er reached an outbuilding near Br -78.49], 0.2 SSE LYDIA [38.33, -7 04/30/14 11:39 EST 04/30/14 13:39 EST 3200 block of Mutton Hollow Roa	9.5 feet. Nearby addock Road and 8.50], 0.4 S LYDIA	0 0 0 0 0 0 0 0 0 0	Source: River/Stream Gage . Woodburn Road and Prosperity t Wakefield Park . This event peakted at 4 SE LYDIA [38.33, -78.49] Flood (due to Heavy Rain) Source: 911 Call Center
The stream gauge on Accotink Creek at Anna Avenue were flooded at Accotink Creek. Water 12.52 feet. GREENE COUNTY 0.4 ESE LYDIA [38.33, There was water overrunning a bridge on the ALBEMARLE COUNTY 1.6 N ADVANCE MADVANCE MILLS [38.20, -78.45]	04/30/14 11:39 EST 04/30/14 23:32 EST Indale exceeded its flood stage of er reached an outbuilding near Br -78.49], 0.2 SSE LYDIA [38.33, -7 04/30/14 11:39 EST 04/30/14 13:39 EST 3200 block of Mutton Hollow Roa IILLS [38.20, -78.45], 1.6 N ADVA 04/30/14 11:55 EST 04/30/14 13:55 EST	9.5 feet. Nearby addock Road and 8.50], 0.4 S LYDIA	0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1	Source: River/Stream Gage . Woodburn Road and Prosperity t Wakefield Park . This event peakted at 4 SE LYDIA [38.33, -78.49] Flood (due to Heavy Rain) Source: 911 Call Center
The stream gauge on Accotink Creek at Anna Avenue were flooded at Accotink Creek. Wate 12.52 feet. GREENE COUNTY 0.4 ESE LYDIA [38.33, There was water overrunning a bridge on the ALBEMARLE COUNTY 1.6 N ADVANCE MADVANCE MILLS [38.20, -78.45] A bridge was under water at the 1400 Block of FAUQUIER COUNTY 1.3 NNE CATLETT [3	04/30/14 11:39 EST 04/30/14 23:32 EST Indale exceeded its flood stage of er reached an outbuilding near Br 1-78.49], 0.2 SSE LYDIA [38.33, -7 04/30/14 11:39 EST 04/30/14 13:39 EST 3200 block of Mutton Hollow Roa 11LLS [38.20, -78.45], 1.6 N ADVA 04/30/14 11:55 EST 04/30/14 13:55 EST f Durette Ridge Road.	9.5 feet. Nearby addock Road and 8.50], 0.4 S LYDIA	0 0 0 coads were flooded covered ballields a . [38.32, -78.50], 0.4 0 0 0	Source: River/Stream Gage . Woodburn Road and Prosperity t Wakefield Park . This event peakted at 4 SE LYDIA [38.33, -78.49] Flood (due to Heavy Rain) Source: 911 Call Center VANCE MILLS [38.20, -78.45], 1.5 N Flood (due to Heavy Rain) Source: 911 Call Center
The stream gauge on Accotink Creek at Anna Avenue were flooded at Accotink Creek. Wate 12.52 feet. GREENE COUNTY 0.4 ESE LYDIA [38.33, There was water overrunning a bridge on the ALBEMARLE COUNTY 1.6 N ADVANCE MADVANCE MILLS [38.20, -78.45] A bridge was under water at the 1400 Block of FAUQUIER COUNTY 1.3 NNE CATLETT [3	04/30/14 11:39 EST 04/30/14 23:32 EST Indale exceeded its flood stage of er reached an outbuilding near Br 1-78.49], 0.2 SSE LYDIA [38.33, -7 04/30/14 11:39 EST 04/30/14 13:39 EST 3200 block of Mutton Hollow Roa 11LLS [38.20, -78.45], 1.6 N ADVA 04/30/14 11:55 EST 04/30/14 13:55 EST f Durette Ridge Road.	9.5 feet. Nearby addock Road and 8.50], 0.4 S LYDIA	0 0 0 coads were flooded covered ballields a . [38.32, -78.50], 0.4 0 0 0	Source: River/Stream Gage . Woodburn Road and Prosperity t Wakefield Park . This event peakted at 4 SE LYDIA [38.33, -78.49] Flood (due to Heavy Rain) Source: 911 Call Center VANCE MILLS [38.20, -78.45], 1.5 N Flood (due to Heavy Rain) Source: 911 Call Center
FAIRFAX COUNTY 0.9 NNW RAVENSWOFNNW RAVENSWORTH [38.81, -77.23] The stream gauge on Accotink Creek at Annal Avenue were flooded at Accotink Creek. Water 12.52 feet. GREENE COUNTY 0.4 ESE LYDIA [38.33, There was water overrunning a bridge on the ALBEMARLE COUNTY 1.6 N ADVANCE MADVANCE MILLS [38.20, -78.45] A bridge was under water at the 1400 Block of FAUQUIER COUNTY 1.3 NNE CATLETT [3-77.62]	04/30/14 11:39 EST 04/30/14 23:32 EST Indale exceeded its flood stage of er reached an outbuilding near Br 1-78.49], 0.2 SSE LYDIA [38.33, -7 04/30/14 11:39 EST 04/30/14 13:39 EST 3200 block of Mutton Hollow Roa IILLS [38.20, -78.45], 1.6 N ADVA 04/30/14 11:55 EST 04/30/14 13:55 EST If Durette Ridge Road.	9.5 feet. Nearby addock Road and 8.50], 0.4 S LYDIA	0 0 0 coads were flooded covered ballields a . [38.32, -78.50], 0.4 0 0 0 0 0, -78.45], 1.5 N AD 0 0	Source: River/Stream Gage . Woodburn Road and Prosperity t Wakefield Park . This event peakted at 4 SE LYDIA [38.33, -78.49] Flood (due to Heavy Rain) Source: 911 Call Center VANCE MILLS [38.20, -78.45], 1.5 N Flood (due to Heavy Rain) Source: 911 Call Center

FAUQUIER COUNTY --- 0.4 ENE OAK SHADE [38.58, -77.77], 0.3 ENE OAK SHADE [38.58, -77.78], 0.3 E OAK SHADE [38.58, -77.78], 0.3 E OAK SHADE

[38.58, -77.77]

Page 13 of 16 Printed on: 09/17/2014

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/30/14 13:20 EST		0	Flood (due to Heavy Rain)
	04/30/14 15:20 EST		0	Source: Trained Spotter
coute 28 was closed due to flooding.				
OUDOUN COUNTY 1.4 SSW STERLING [3	38.98, -77.44], 1.4 SW STERLIN	G [38.98, -77.45],	1.5 SW STERLING	[38.98, -77.45], 1.4 SSW STERLING
[38.98, -77.44]	04/30/14 13:30 EST		0	Flood (due to Heavy Rain)
	04/30/14 15:30 EST		0	Source: NWS Employee
Relocation Drive was closed between Route 60	06 and Executive Drive due to h	igh water.		
MANASSAS (C) COUNTY 2.9 SW MANASS.	AS [38.73, -77.52], 3.0 SW MAN	NASSAS [38.72, -7	7.53], 3.0 SW MAN	ASSAS [38.72, -77.53], 2.9 SW
MANASSAS [38.72, -77.52]	04/30/14 13:34 EST		0	Flood (due to Heavy Rain)
	04/30/14 15:34 EST		0	Source: Newspaper
Piper Lane was flooded and closed at Observa		rt.		
			45 401 4 0 00	W CARRIAGNIVILLE FOR AT THE AR
STAFFORD COUNTY 1.1 S GARRISONVILL I.2 SSW GARRISONVILLE [38.45, -77.42]	.E [30.45, -//.42], 1.2 55W GAI	KKISONVILLE [36	45, - <i>11</i> .43 <u>],</u> 1.2 55	W GARRISONVILLE [36.45, -11.45],
	04/30/14 13:37 EST		0	Flood (due to Heavy Rain)
	04/30/14 15:37 EST		0	Source: Public
Mine Road was flooded and closed south of Ga	arrisonville.			
FAIRFAX COUNTY 0.8 N PEACOCK [38.98,	= = = = = = = = = = = = = = = = = = = =	8, -77.25], 0.7 N P	=	
	04/30/14 14:26 EST		0	Flood (due to Heavy Rain)
	04/30/14 23:30 EST		0	Source: River/Stream Gage
The street reverse or Difficult Dur of Creet Fell	Is exceeded its flood stage of 1	1 feet. Leigh Mill R	oad flooded near [Difficult Run. This event peaked at 12.57
reet. ORANGE COUNTY 1.2 ENE LOCUSTGROV	/E [38.31, -77.80], 0.6 NNE LOC	USTGROVE [38.3	1, -77.82], 0.4 ENE	LOCUSTGROVE [38.30, -77.81], 1.0 E
eet. DRANGE COUNTY 1.2 ENE LOCUSTGROV	/E [38.31, -77.80], 0.6 NNE LOC	USTGROVE [38.3	1, -77.82], 0.4 ENE 0	• • •
reet. ORANGE COUNTY 1.2 ENE LOCUSTGROV		USTGROVE [38.3		LOCUSTGROVE [38.30, -77.81], 1.0 E Flood (due to Heavy Rain) Source: 911 Call Center
Gold Dale Drive was closed due to high waters	04/30/14 16:30 EST 04/30/14 18:30 EST	USTGROVE [38.3	0	Flood (due to Heavy Rain)
reet. DRANGE COUNTY 1.2 ENE LOCUSTGROV LOCUSTGROVE [38.30, -77.80] Gold Dale Drive was closed due to high water s	04/30/14 16:30 EST 04/30/14 18:30 EST south of Constitution Highway.		0	Flood (due to Heavy Rain) Source: 911 Call Center
feet. ORANGE COUNTY 1.2 ENE LOCUSTGROV LOCUSTGROVE [38.30, -77.80]	04/30/14 16:30 EST 04/30/14 18:30 EST south of Constitution Highway.		0 0 5], 2.1 WSW CHAN	Flood (due to Heavy Rain) Source: 911 Call Center TILLY [38.88, -77.46], 2.0 SW
feet. ORANGE COUNTY 1.2 ENE LOCUSTGROV LOCUSTGROVE [38.30, -77.80] Gold Dale Drive was closed due to high water s FAIRFAX COUNTY 1.9 WSW CHANTILLY [3	04/30/14 16:30 EST 04/30/14 18:30 EST south of Constitution Highway. 88.89, -77.46], 2.1 WSW CHANT 04/30/14 16:35 EST		0 0 5], 2.1 WSW CHAN	Flood (due to Heavy Rain) Source: 911 Call Center TILLY [38.88, -77.46], 2.0 SW Flash Flood (due to Heavy Rain)
feet. ORANGE COUNTY 1.2 ENE LOCUSTGROV LOCUSTGROVE [38.30, -77.80] Gold Dale Drive was closed due to high water s FAIRFAX COUNTY 1.9 WSW CHANTILLY [3 CHANTILLY [38.88, -77.46]	04/30/14 16:30 EST 04/30/14 18:30 EST south of Constitution Highway. 68.89, -77.46], 2.1 WSW CHANT 04/30/14 16:35 EST 04/30/14 19:15 EST	'ILLY [38.89, -77.40	0 0 5], 2.1 WSW CHAN	Flood (due to Heavy Rain) Source: 911 Call Center TILLY [38.88, -77.46], 2.0 SW
feet. ORANGE COUNTY 1.2 ENE LOCUSTGROV LOCUSTGROVE [38.30, -77.80] Gold Dale Drive was closed due to high water s FAIRFAX COUNTY 1.9 WSW CHANTILLY [3 CHANTILLY [38.88, -77.46] There was a water rescued performed on Old L	04/30/14 16:30 EST 04/30/14 18:30 EST south of Constitution Highway. 88.89, -77.46], 2.1 WSW CHANT 04/30/14 16:35 EST 04/30/14 19:15 EST Lee Road at Stronecroft Bouleva	TILLY [38.89, -77.40 ard.	0 0 5], 2.1 WSW CHAN 0 0	Flood (due to Heavy Rain) Source: 911 Call Center TILLY [38.88, -77.46], 2.0 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager
GOID DAILE TO THE WAS A WATER TO SEALEXANDRIA (C) COUNTY 1.5 SE ALEXANDRIA (C) COUNTY 1.5 S	04/30/14 16:30 EST 04/30/14 18:30 EST south of Constitution Highway. 88.89, -77.46], 2.1 WSW CHANT 04/30/14 16:35 EST 04/30/14 19:15 EST Lee Road at Stronecroft Bouleval	TILLY [38.89, -77.40 ard.	0 0 0 5], 2.1 WSW CHAN 0 0 0	Flood (due to Heavy Rain) Source: 911 Call Center TILLY [38.88, -77.46], 2.0 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager
Gold Dale Drive was closed due to high water standard CHANTILLY [38.88, -77.46] There was a water rescued performed on Old LALEXANDRIA (C) COUNTY 1.5 SE ALEXANDRIA (C) COUNTY 1.5 SE ALEXAND	04/30/14 16:30 EST 04/30/14 18:30 EST south of Constitution Highway. 88.89, -77.46], 2.1 WSW CHANT 04/30/14 16:35 EST 04/30/14 19:15 EST Lee Road at Stronecroft Bouleval 1DRIA [38.80, -77.06], 1.3 SSE A	TILLY [38.89, -77.40 ard.	0 0 0 5], 2.1 WSW CHAN 0 0 0 30, -77.07], 1.5 SSE	Flood (due to Heavy Rain) Source: 911 Call Center TILLY [38.88, -77.46], 2.0 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager E ALEXANDRIA [38.80, -77.07], 1.6 Flood (due to Heavy Rain)
feet. ORANGE COUNTY 1.2 ENE LOCUSTGROV LOCUSTGROVE [38.30, -77.80] Gold Dale Drive was closed due to high water s FAIRFAX COUNTY 1.9 WSW CHANTILLY [3	04/30/14 16:30 EST 04/30/14 18:30 EST south of Constitution Highway. 88.89, -77.46], 2.1 WSW CHANT 04/30/14 16:35 EST 04/30/14 19:15 EST Lee Road at Stronecroft Bouleval	TILLY [38.89, -77.40 ard.	0 0 0 5], 2.1 WSW CHAN 0 0 0	Flood (due to Heavy Rain) Source: 911 Call Center TILLY [38.88, -77.46], 2.0 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager
feet. ORANGE COUNTY 1.2 ENE LOCUSTGROV LOCUSTGROVE [38.30, -77.80] Gold Dale Drive was closed due to high water s FAIRFAX COUNTY 1.9 WSW CHANTILLY [3 CHANTILLY [38.88, -77.46] There was a water rescued performed on Old L ALEXANDRIA (C) COUNTY 1.5 SE ALEXAN	04/30/14 16:30 EST 04/30/14 18:30 EST south of Constitution Highway. 88.89, -77.46], 2.1 WSW CHANT 04/30/14 16:35 EST 04/30/14 19:15 EST Lee Road at Stronecroft Bouleval 1DRIA [38.80, -77.06], 1.3 SSE A 04/30/14 16:44 EST 04/30/14 21:23 EST	TILLY [38.89, -77.40 ard. ALEXANDRIA [38.0	0 0 0 5], 2.1 WSW CHAN 0 0 0 30, -77.07], 1.5 SSE 0 0	Flood (due to Heavy Rain) Source: 911 Call Center TILLY [38.88, -77.46], 2.0 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager E ALEXANDRIA [38.80, -77.07], 1.6 Flood (due to Heavy Rain) Source: River/Stream Gage
Geet. ORANGE COUNTY 1.2 ENE LOCUSTGROV LOCUSTGROVE [38.30, -77.80] Gold Dale Drive was closed due to high water standard to high wa	04/30/14 16:30 EST 04/30/14 18:30 EST south of Constitution Highway. 88.89, -77.46], 2.1 WSW CHANT 04/30/14 16:35 EST 04/30/14 19:15 EST Lee Road at Stronecroft Bouleva 1DRIA [38.80, -77.06], 1.3 SSE A 04/30/14 16:44 EST 04/30/14 21:23 EST ton reached flood stage. The ev	ard. ALEXANDRIA [38.4] ent peaked at 6.47	0 0 0 5], 2.1 WSW CHAN 0 0 0 80, -77.07], 1.5 SSE 0 0	Flood (due to Heavy Rain) Source: 911 Call Center TILLY [38.88, -77.46], 2.0 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager E ALEXANDRIA [38.80, -77.07], 1.6 Flood (due to Heavy Rain) Source: River/Stream Gage
Gold Dale Drive was closed due to high water stains as water rescued performed on Old Lalexandria (C) County 1.5 SE ALEXANDRIA [38.80, -77.07] The stream gauge at Cameron Run in Huntingt	04/30/14 16:30 EST 04/30/14 18:30 EST south of Constitution Highway. 88.89, -77.46], 2.1 WSW CHANT 04/30/14 16:35 EST 04/30/14 19:15 EST Lee Road at Stronecroft Bouleva 1DRIA [38.80, -77.06], 1.3 SSE A 04/30/14 16:44 EST 04/30/14 21:23 EST Iton reached flood stage. The ev	ard. ALEXANDRIA [38.4] ent peaked at 6.47	0 0 0 5], 2.1 WSW CHAN 0 0 30, -77.07], 1.5 SSE 0 0 0 feet. At 5 feet, tida	Flood (due to Heavy Rain) Source: 911 Call Center TILLY [38.88, -77.46], 2.0 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager E ALEXANDRIA [38.80, -77.07], 1.6 Flood (due to Heavy Rain) Source: River/Stream Gage Il influence is overcome by freshwater.
Geet. ORANGE COUNTY 1.2 ENE LOCUSTGROV LOCUSTGROVE [38.30, -77.80] Gold Dale Drive was closed due to high water standard to high wa	04/30/14 16:30 EST 04/30/14 18:30 EST south of Constitution Highway. 88.89, -77.46], 2.1 WSW CHANT 04/30/14 16:35 EST 04/30/14 19:15 EST Lee Road at Stronecroft Bouleva 1DRIA [38.80, -77.06], 1.3 SSE A 04/30/14 16:44 EST 04/30/14 21:23 EST ton reached flood stage. The ev	ard. ALEXANDRIA [38.4] ent peaked at 6.47	0 0 0 5], 2.1 WSW CHAN 0 0 0 80, -77.07], 1.5 SSE 0 0	Flood (due to Heavy Rain) Source: 911 Call Center TILLY [38.88, -77.46], 2.0 SW Flash Flood (due to Heavy Rain) Source: Emergency Manager E ALEXANDRIA [38.80, -77.07], 1.6 Flood (due to Heavy Rain) Source: River/Stream Gage

Page 14 of 16 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
FAUQUIER COUNTY 0.9 SE CATLETT [38.64 -77.62]	, -77.62], 0.7 SE CATLETT [38.6	4, -77.62], 0.9 SS	E CATLETT [38.64	, -77.62], 1.0 SE CATLETT [38.64,
	04/30/14 17:09 EST		0	Flood (due to Heavy Rain)
	04/30/14 23:59 EST		0	Source: River/Stream Gage
The stream gauge at Cedar Run in Catlett reachinear Catlett.	ed flood stage. This event peake	ed at 16.43 feet. A	t 15 feet, water app	proaches a low spot on Flatwood Lane

LOUDOUN COUNTY --- 0.6 SSE BROAD RUN FARMS [39.02, -77.37], 0.6 S BROAD RUN FARMS [39.02, -77.37], 0.7 S BROAD RUN FARMS [39.02, -77.37], 0.7 SSE BROAD RUN FARMS [39.02, -77.37]

04/30/14 18:45 EST 0 Flood (due to Heavy Rain)
04/30/14 20:45 EST 0 Source: Fire Department/Rescue

There was water flowing over Thomas Avenue at Sugarland Run between Lakeland Drive and Algonkian Parkway.

CULPEPER COUNTY --- 1.0 NNE RIXEYVILLE [38.59, -77.97], 0.9 N RIXEYVILLE [38.59, -77.97], 0.6 NNW RIXEYVILLE [38.59, -77.97], 0.7 NNE RIXEYVILLE [38.59, -77.96]

 04/30/14 19:15 EST
 0
 Flood (due to Heavy Rain)

 04/30/14 20:18 EST
 0
 Source: River/Stream Gage

The stream gauge at Hazel River in Rixeyville reached flood stage. This event peaked at 16.02 feet. At 16 feet, low lying agricultural land near the river begins to flood.

The eastern half of the United States was under cyclonic flow and moisture from the Atlantic and Gulf continued to move into the Mid Atlantic. A warm front moved northward and showers and thunderstorms broke out across the area. Heavy rain produced flash flooding and rapid rises on streams and creeks.



Logmill Road in Haymarket VA on April 30 2014. Heavy rain caused widespread flooding across Northern Virginia.

WEST VIRGINIA, East

(WV-Z052) BERKELEY

04/07/14 00:37 EST 0 Dense Fog 04/07/14 08:00 EST 0

0.101.1.100.00 = 0.1

A warm front was located across the Mid Atlantic while a cold front was west of the Appalachian Mountains. Saturated conditions led to

Page 15 of 16 Printed on: 09/17/2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
low visibility especially along higher	elevations as surface temperatures ro	se overnight.			
(WV-Z052) BERKELEY					_
	04/11/14 21:45 EST		0	Dense Fog	
	04/12/14 00:45 EST		0		

High pressure slowly moved into the area behind an exiting cold front and led to light winds across the Potomac Highlands. Residual moisture from previous rain led to dense fog to form into the overnight hours before a pressure surge mixed the fog out by morning.

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