Deaths &

Property &

Event Type and Details

Date/Time

Location

		Injuries	Crop Dmg	
ATLANTIC NORTH				
CHESAPEAKE BAY N OF POOLES IS	S MD COUNTY HAVRE DE GRACE (F	HAVDG) [39.55, -76	-	
	06/01/18 23:48 EST		0	Marine Thunderstorm Wind (MG 34 kt)
	06/01/18 23:48 EST		0	Source: Mesonet
A wind gust of 34 knots was reported	1 mile east of Havre De Grace.			
TIDAL POTOMAC COBB IS MD TO S	SMITH PT VA COUNTY LEWISETTA (I	_WS) [38.00, -76.4	7]	
	06/01/18 23:54 EST		0	Marine Thunderstorm Wind (MG 36 kt)
	06/02/18 00:00 EST		0	Source: Buoy
Wind gusts of 35 to 36 knots were rep	ported at Lewisetta.			
TIDAL POTOMAC COBB IS MD TO S	MITH PT VA COUNTY LEWISETTA N	ID (LWTV2) [38.00	76.471	
	06/01/18 23:54 EST	,, [0	Marine Thunderstorm Wind (MG 36 kt)
	06/02/18 00:00 EST		0	Source: Buoy
Wind gusts of 35 to 36 knots were rep	ported at Lewisetta.			
TIDAL POTOMAC COBB IS MD TO S	MITH PT VA COUNTY POINT LOOK	OUT (PTL) [38.04, -	76.32]	
	06/02/18 00:04 EST		0	Marine Thunderstorm Wind (MG 37 kt)
	06/02/18 00:19 EST		0	Source: Buoy
A wind gust of 37 knots was reported a	at Point Lookout.			
A weak cold front triggered a few sh	lowers and thunderstorms. Some storm	is became severe	due to an unstabl	e atmosphere.
A weak cold front triggered a few sh	owers and thunderstorms. Some storm	ns became severe	due to an unstabl	e atmosphere.
-	owers and thunderstorms. Some storm SANDY PT MD COUNTY TOLCHESTI			e atmosphere.
				e atmosphere. Marine Thunderstorm Wind (MG 35 kt)
	SANDY PT MD COUNTY TOLCHESTI		9.32, -76.25]	
	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST		9.32 , - 76.25]	Marine Thunderstorm Wind (MG 35 kt)
CHESAPEAKE BAY POOLES IS TO S A wind gust of 35 knots was measured	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST d at Tolchester Beach.	ER MD (TCBM2) [3	9.32, -76.25] 0 0	Marine Thunderstorm Wind (MG 35 kt) Source: Buoy
CHESAPEAKE BAY POOLES IS TO S A wind gust of 35 knots was measured	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST d at Tolchester Beach.	ER MD (TCBM2) [3	9.32, -76.25] 0 0 3LTLK) [39.25, -76	Marine Thunderstorm Wind (MG 35 kt) Source: Buoy
CHESAPEAKE BAY POOLES IS TO S A wind gust of 35 knots was measured	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST d at Tolchester Beach.	ER MD (TCBM2) [3	9.32, -76.25] 0 0	Marine Thunderstorm Wind (MG 35 kt) Source: Buoy
CHESAPEAKE BAY POOLES IS TO S A wind gust of 35 knots was measured	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST d at Tolchester Beach. TIMORE HARBOR COUNTY LAKELA 06/05/18 19:20 EST 06/05/18 19:20 EST	ER MD (TCBM2) [3	9.32, -76.25] 0 0 SLTLK) [39.25, -76	Marine Thunderstorm Wind (MG 35 kt) Source: Buoy .65] Marine Thunderstorm Wind (MG 34 kt)
CHESAPEAKE BAY POOLES IS TO SEA wind gust of 35 knots was measured PATAPSCO RIVER INCLUDING BALTA wind gust of 34 knots was reported and sea wind gust of 34 knots was reported and sea wind gust of 34 knots was reported and sea wind gust of 34 knots was reported and sea wind gust of 34 knots was reported and sea wind gust of 34 knots was reported and sea wind gust of 34 knots was reported and sea wind gust of 34 knots was reported and sea wind gust of 34 knots was reported and sea wind gust of 34 knots was reported and sea wind gust of 34 knots was reported and gust of 34 knots	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST d at Tolchester Beach. TIMORE HARBOR COUNTY LAKELA 06/05/18 19:20 EST 06/05/18 19:20 EST at Lakeland Elementary School.	ER MD (TCBM2) [3	9.32, -76.25] 0 0 3LTLK) [39.25, -76 0	Marine Thunderstorm Wind (MG 35 kt) Source: Buoy .65] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet
CHESAPEAKE BAY POOLES IS TO SEA WIND GUST OF 35 knots was measured PATAPSCO RIVER INCLUDING BALTA WIND GUST OF 34 knots was reported as	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST d at Tolchester Beach. TIMORE HARBOR COUNTY LAKELA 06/05/18 19:20 EST 06/05/18 19:20 EST	ER MD (TCBM2) [3	9.32, -76.25] 0 0 3LTLK) [39.25, -76 0	Marine Thunderstorm Wind (MG 35 kt) Source: Buoy .65] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet
CHESAPEAKE BAY POOLES IS TO SEA WIND GUST OF 35 knots was measured PATAPSCO RIVER INCLUDING BALTA WIND GUST OF 34 knots was reported as	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST d at Tolchester Beach. TIMORE HARBOR COUNTY LAKELA 06/05/18 19:20 EST 06/05/18 19:20 EST at Lakeland Elementary School.	ER MD (TCBM2) [3	9.32, -76.25] 0 0 3LTLK) [39.25, -76 0 0	Marine Thunderstorm Wind (MG 35 kt) Source: Buoy .65] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet
CHESAPEAKE BAY POOLES IS TO SEA WIND GUST OF 35 knots was measured PATAPSCO RIVER INCLUDING BALTA WIND GUST OF 34 knots was reported as	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST d at Tolchester Beach. TIMORE HARBOR COUNTY LAKELA 06/05/18 19:20 EST 06/05/18 19:20 EST at Lakeland Elementary School. TIMORE HARBOR COUNTY BALTIM 06/05/18 19:30 EST 06/05/18 19:30 EST	ER MD (TCBM2) [3	9.32, -76.25] 0 0 3LTLK) [39.25, -76 0 0	Marine Thunderstorm Wind (MG 35 kt) Source: Buoy .65] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet .76.53] Marine Thunderstorm Wind (MG 39 kt)
CHESAPEAKE BAY POOLES IS TO SEE A wind gust of 35 knots was measured PATAPSCO RIVER INCLUDING BALTA wind gust of 34 knots was reported at PATAPSCO RIVER INCLUDING BALTA wind gust of 39 knots was reported at the control of the contr	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST d at Tolchester Beach. TIMORE HARBOR COUNTY LAKELA 06/05/18 19:20 EST 06/05/18 19:20 EST at Lakeland Elementary School. TIMORE HARBOR COUNTY BALTIM 06/05/18 19:30 EST 06/05/18 19:30 EST at Key Bridge.	ER MD (TCBM2) [3	9.32, -76.25] 0 0 8LTLK) [39.25, -76 0 0	Marine Thunderstorm Wind (MG 35 kt) Source: Buoy .65] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet .76.53] Marine Thunderstorm Wind (MG 39 kt)
CHESAPEAKE BAY POOLES IS TO SEE A wind gust of 35 knots was measured PATAPSCO RIVER INCLUDING BALTA wind gust of 34 knots was reported at PATAPSCO RIVER INCLUDING BALTA wind gust of 39 knots was reported at the control of the contr	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST d at Tolchester Beach. TIMORE HARBOR COUNTY LAKELA 06/05/18 19:20 EST 06/05/18 19:20 EST at Lakeland Elementary School. TIMORE HARBOR COUNTY BALTIM 06/05/18 19:30 EST 06/05/18 19:30 EST at Key Bridge.	ER MD (TCBM2) [3	9.32, -76.25] 0 0 8LTLK) [39.25, -76 0 0	Marine Thunderstorm Wind (MG 35 kt) Source: Buoy .65] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet .76.53] Marine Thunderstorm Wind (MG 39 kt) Source: Buoy
CHESAPEAKE BAY POOLES IS TO SEE A wind gust of 35 knots was measured PATAPSCO RIVER INCLUDING BALTA wind gust of 34 knots was reported at PATAPSCO RIVER INCLUDING BALTA wind gust of 39 knots was reported at the control of the contr	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST d at Tolchester Beach. TIMORE HARBOR COUNTY LAKELA 06/05/18 19:20 EST 06/05/18 19:20 EST at Lakeland Elementary School. TIMORE HARBOR COUNTY BALTIM 06/05/18 19:30 EST 06/05/18 19:30 EST at Key Bridge.	ER MD (TCBM2) [3	9.32, -76.25] 0 0 8LTLK) [39.25, -76 0 0 (FSKM2) [39.22, -0 0	Marine Thunderstorm Wind (MG 35 kt) Source: Buoy .65] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet .76.53] Marine Thunderstorm Wind (MG 39 kt)
A wind gust of 35 knots was measured PATAPSCO RIVER INCLUDING BALT A wind gust of 34 knots was reported a PATAPSCO RIVER INCLUDING BALT A wind gust of 39 knots was reported a CHESAPEAKE BAY POOLES IS TO S	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST d at Tolchester Beach. TIMORE HARBOR COUNTY LAKELA 06/05/18 19:20 EST 06/05/18 19:20 EST at Lakeland Elementary School. TIMORE HARBOR COUNTY BALTIM 06/05/18 19:30 EST 06/05/18 19:30 EST at Key Bridge. SANDY PT MD COUNTY HART MILLI 06/05/18 19:37 EST 06/05/18 19:47 EST	ER MD (TCBM2) [3	9.32, -76.25] 0 0 3LTLK) [39.25, -76 0 0 (FSKM2) [39.22, -0 0	Marine Thunderstorm Wind (MG 35 kt) Source: Buoy .65] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet .76.53] Marine Thunderstorm Wind (MG 39 kt) Source: Buoy Marine Thunderstorm Wind (MG 42 kt)
A wind gust of 35 knots was measured PATAPSCO RIVER INCLUDING BALTA WIND GUST OF 34 knots was reported a PATAPSCO RIVER INCLUDING BALTA WIND GUST OF 39 knots was reported a CHESAPEAKE BAY POOLES IS TO SECOND STATES OF THE SAPEAKE BAY POOLES IS TO SECON	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST d at Tolchester Beach. TIMORE HARBOR COUNTY LAKELA 06/05/18 19:20 EST 06/05/18 19:20 EST at Lakeland Elementary School. TIMORE HARBOR COUNTY BALTIM 06/05/18 19:30 EST 06/05/18 19:30 EST at Key Bridge. SANDY PT MD COUNTY HART MILLI 06/05/18 19:37 EST 06/05/18 19:47 EST	ER MD (TCBM2) [3	9.32, -76.25] 0 0 3LTLK) [39.25, -76 0 0 (FSKM2) [39.22, -0 0	Marine Thunderstorm Wind (MG 35 kt) Source: Buoy .65] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet .76.53] Marine Thunderstorm Wind (MG 39 kt) Source: Buoy Marine Thunderstorm Wind (MG 42 kt)
CHESAPEAKE BAY POOLES IS TO SEE A wind gust of 35 knots was measured PATAPSCO RIVER INCLUDING BALTA A wind gust of 34 knots was reported a wind gust of 39 knots was reported a CHESAPEAKE BAY POOLES IS TO SEE Wind gusts of 34 to 42 knots were reported gusts of	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST d at Tolchester Beach. TIMORE HARBOR COUNTY LAKELA 06/05/18 19:20 EST 06/05/18 19:20 EST at Lakeland Elementary School. TIMORE HARBOR COUNTY BALTIM 06/05/18 19:30 EST 06/05/18 19:30 EST at Key Bridge. SANDY PT MD COUNTY HART MILLI 06/05/18 19:37 EST 06/05/18 19:47 EST ported at Hartmiller Island.	ER MD (TCBM2) [3	9.32, -76.25] 0 0 3LTLK) [39.25, -76 0 0 (FSKM2) [39.22, -0 0 [39.25, -76.37] 0 0	Marine Thunderstorm Wind (MG 35 kt) Source: Buoy .65] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet .76.53] Marine Thunderstorm Wind (MG 39 kt) Source: Buoy Marine Thunderstorm Wind (MG 42 kt) Source: Buoy
CHESAPEAKE BAY POOLES IS TO SEE A wind gust of 35 knots was measured PATAPSCO RIVER INCLUDING BALTA A wind gust of 34 knots was reported a wind gust of 39 knots was reported a CHESAPEAKE BAY POOLES IS TO SEE Wind gusts of 34 to 42 knots were reported gusts of	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST d at Tolchester Beach. TIMORE HARBOR COUNTY LAKELA 06/05/18 19:20 EST 06/05/18 19:20 EST at Lakeland Elementary School. TIMORE HARBOR COUNTY BALTIM 06/05/18 19:30 EST 06/05/18 19:30 EST at Key Bridge. SANDY PT MD COUNTY HART MILLI 06/05/18 19:37 EST 06/05/18 19:47 EST Dorted at Hartmiller Island. SANDY PT MD COUNTY TOLCHESTI 06/05/18 19:48 EST	ER MD (TCBM2) [3	9.32, -76.25] 0 0 BLTLK) [39.25, -76 0 0 (FSKM2) [39.22, - 0 0 [39.25, -76.37] 0 0	Marine Thunderstorm Wind (MG 35 kt) Source: Buoy .65] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet .76.53] Marine Thunderstorm Wind (MG 39 kt) Source: Buoy Marine Thunderstorm Wind (MG 42 kt) Source: Buoy
CHESAPEAKE BAY POOLES IS TO SEE A wind gust of 35 knots was measured PATAPSCO RIVER INCLUDING BALTA A wind gust of 34 knots was reported a wind gust of 39 knots was reported a CHESAPEAKE BAY POOLES IS TO SEE Wind gusts of 34 to 42 knots were reported gusts of	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST d at Tolchester Beach. TIMORE HARBOR COUNTY LAKELA 06/05/18 19:20 EST 06/05/18 19:20 EST at Lakeland Elementary School. TIMORE HARBOR COUNTY BALTIM 06/05/18 19:30 EST 06/05/18 19:30 EST at Key Bridge. SANDY PT MD COUNTY HART MILLI 06/05/18 19:37 EST 06/05/18 19:47 EST ported at Hartmiller Island.	ER MD (TCBM2) [3	9.32, -76.25] 0 0 3LTLK) [39.25, -76 0 0 (FSKM2) [39.22, -0 0 [39.25, -76.37] 0 0	Marine Thunderstorm Wind (MG 35 kt) Source: Buoy .65] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet .76.53] Marine Thunderstorm Wind (MG 39 kt) Source: Buoy Marine Thunderstorm Wind (MG 42 kt) Source: Buoy
CHESAPEAKE BAY POOLES IS TO SEE A wind gust of 35 knots was measured PATAPSCO RIVER INCLUDING BALTA A wind gust of 34 knots was reported a wind gust of 39 knots was reported a CHESAPEAKE BAY POOLES IS TO SEE Wind gusts of 34 to 42 knots were reported gusts of	SANDY PT MD COUNTY TOLCHESTI 06/05/18 17:18 EST 06/05/18 17:18 EST d at Tolchester Beach. TIMORE HARBOR COUNTY LAKELA 06/05/18 19:20 EST 06/05/18 19:20 EST at Lakeland Elementary School. TIMORE HARBOR COUNTY BALTIM 06/05/18 19:30 EST 06/05/18 19:30 EST at Key Bridge. SANDY PT MD COUNTY HART MILLI 06/05/18 19:47 EST 06/05/18 19:48 EST 06/05/18 19:48 EST 06/05/18 20:00 EST	ER MD (TCBM2) [3	9.32, -76.25] 0 0 BLTLK) [39.25, -76 0 0 (FSKM2) [39.22, - 0 0 [39.25, -76.37] 0 0	Marine Thunderstorm Wind (MG 35 kt) Source: Buoy .65] Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet .76.53] Marine Thunderstorm Wind (MG 39 kt) Source: Buoy Marine Thunderstorm Wind (MG 42 kt) Source: Buoy

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/05/18 19:54 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	06/05/18 19:58 EST		0	Source: AWOS
wind gust in excess of 30 knots was rep	ported at Annapolis.			
TIDAL POTOMAC COBB IS MD TO SMIT	TH PT VA COUNTY COBB POINT	(COB) [38.24, -76.8	83]	
	06/09/18 14:34 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	06/09/18 14:34 EST		0	Source: Buoy
A wind gust in excess of 30 knots was rep	ported at Cobb Point.			
CHESAPEAKE BAY N BEACH TO DRUN	I PT MD COUNTY 2.6 S MID BAY	BUOY [38.43, -76.	39]	
	06/09/18 14:48 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	06/09/18 14:54 EST		0	Source: Buoy
A wind gust in excess of 30 knots was rep	ported at Cove Point.			
PATUXENT RIVER TO BROOMES ISLAN	ND MD COUNTY SOLOMONS ISLA	AND (SLIM2) [38.3	2, -76.45]	
	06/09/18 14:54 EST		0	Marine Thunderstorm Wind (MG 34 kt)
	06/09/18 15:00 EST		0	Source: Buoy
Wind gusts up to 34 knots were reported	at Solomons Island.			
CHESAPEAKE BAY DRUM PT TO SMITH	H PT VA COUNTY PATUXENT RIV	/ER ASOS (KNAK) [38.29, -76.41]	
	06/09/18 15:01 EST		0	Marine Thunderstorm Wind (MG 36 kt)
	06/09/18 15:01 EST		0	Source: AWOS
A wind gust of 36 knots was reported at P	Patuxent River (KNHK).			
CHESAPEAKE BAY SANDY PT TO N BE	EACH MD COUNTY GREENBERR 06/09/18 15:59 EST	Y POINT (GBY) [38	3.97, -76.46] 0	Marine Thunderstorm Wind (EG 34 kt)
	06/09/18 15:59 EST		0	Source: Buoy
A wind gust in excess of 30 knots was rep				,
CHESAPEAKE BAY SANDY PT TO N BE	EACH MD COUNTY 0.9 SE GREEN	IBERRY POINT (G	BY) [38.9676.45	1
	06/09/18 16:00 EST		0	Marine Thunderstorm Wind (MG 43 kt)
	06/09/18 16:00 EST		0	Source: Buoy
A wind gust of 43 knots was reported at the	ne Annapolis Buoy.			
CHESAPEAKE BAY SANDY PT TO N BE	EACH MD COUNTY THOMAS POIL	NT (TPLM2) [38.90	, -76.44]	
CHESAPEAKE BAY SANDY PT TO N BE	66/09/18 16:00 EST	NT (TPLM2) [38.90	0, -7 6.44] 0	Marine Thunderstorm Wind (MG 43 kt)
CHESAPEAKE BAY SANDY PT TO N BE		NT (TPLM2) [38.90	•	Marine Thunderstorm Wind (MG 43 kt) Source: Buoy
	06/09/18 16:00 EST 06/09/18 16:00 EST	NT (TPLM2) [38.90	0	· · · ·
A wind gust of 43 knots was reported at T	06/09/18 16:00 EST 06/09/18 16:00 EST Thomas Point Lighthouse. ATERS SURROUNDING BLOODSWO		0 0 JNTY CRISFIEL	Source: Buoy D CG (CRS) [37.97, -75.88]
A wind gust of 43 knots was reported at T	06/09/18 16:00 EST 06/09/18 16:00 EST Thomas Point Lighthouse. ATERS SURROUNDING BLOODSWC 06/09/18 16:35 EST		0 0 JNTY CRISFIEL 0	Source: Buoy D CG (CRS) [37.97, -75.88] Marine Thunderstorm Wind (MG 46 kt)
A wind gust of 43 knots was reported at T	06/09/18 16:00 EST 06/09/18 16:00 EST Thomas Point Lighthouse. ATERS SURROUNDING BLOODSWO		0 0 JNTY CRISFIEL	Source: Buoy D CG (CRS) [37.97, -75.88]
A wind gust of 43 knots was reported at T	06/09/18 16:00 EST 06/09/18 16:00 EST Thomas Point Lighthouse. ATERS SURROUNDING BLOODSWC 06/09/18 16:35 EST 06/09/18 16:35 EST		0 0 JNTY CRISFIEL 0	Source: Buoy D CG (CRS) [37.97, -75.88] Marine Thunderstorm Wind (MG 46 kt)
A wind gust of 43 knots was reported at T TANGIER SOUND AND THE INLAND WA A wind gust of 46 knots was reported at C	06/09/18 16:00 EST 06/09/18 16:00 EST Thomas Point Lighthouse. ATERS SURROUNDING BLOODSWO 06/09/18 16:35 EST 06/09/18 16:35 EST	ORTH ISLAND COI	0 0 JNTY CRISFIEL 0 0	D CG (CRS) [37.97, -75.88] Marine Thunderstorm Wind (MG 46 kt) Source: Mesonet
CHESAPEAKE BAY SANDY PT TO N BE A wind gust of 43 knots was reported at T TANGIER SOUND AND THE INLAND WA A wind gust of 46 knots was reported at C TANGIER SOUND AND THE INLAND WA -75.86]	06/09/18 16:00 EST 06/09/18 16:00 EST Thomas Point Lighthouse. ATERS SURROUNDING BLOODSWO 06/09/18 16:35 EST 06/09/18 16:35 EST Crisfield.	ORTH ISLAND COI	0 0 JNTY CRISFIEL 0 0	D CG (CRS) [37.97, -75.88] Marine Thunderstorm Wind (MG 46 kt) Source: Mesonet D FIRE DEPARTMENT (CRSFL) [37.98,
A wind gust of 43 knots was reported at T TANGIER SOUND AND THE INLAND WA A wind gust of 46 knots was reported at C TANGIER SOUND AND THE INLAND WA	06/09/18 16:00 EST 06/09/18 16:00 EST Thomas Point Lighthouse. ATERS SURROUNDING BLOODSWO 06/09/18 16:35 EST 06/09/18 16:35 EST	ORTH ISLAND COI	0 0 JNTY CRISFIEL 0 0	D CG (CRS) [37.97, -75.88] Marine Thunderstorm Wind (MG 46 kt) Source: Mesonet

A few thunderstorms produced gusty winds due to an unstable atmosphere both days.

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TIDAL POTOMAC COBB IS MD TO	SMITH PT VA COUNTY COBB POINT	(COB) [38.24, -76.8	-	
	06/10/18 18:04 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	06/10/18 18:04 EST		0	Source: Buoy
A wind gust in excess of 30 knots wa	s reported at Cobb Point.			
PATUXENT RIVER TO BROOMES IS	SLAND MD COUNTY SOLOMONS ISLA	AND (SLIM2) [38.3	•	Marina Thursdanskans Wind (MC 40 ld)
	06/10/18 18:30 EST 06/10/18 18:36 EST		0	Marine Thunderstorm Wind (MG 40 kt) Source: Buoy
Wind gusts of 35 to 40 knots were re			Ü	esaise. Busy
CHESAPEAKE BAY N BEACH TO D	RUM PT MD COUNTY 2.6 S MID BAY 06/10/18 18:48 EST	BUOY [38.43, -76.	39] 0	Marine Thunderstorm Wind (EG 34 kt)
	06/10/18 18:48 EST		0	Source: Buoy
A wind gust in excess of 30 knots wa			· ·	554.55.245,
•				
CHESAPEAKE BAY DRUM PT TO S	MITH PT VA COUNTY 2.7 NNW PATU	XENT RIVER ASO		-
	06/10/18 19:09 EST		0	Marine Thunderstorm Wind (MG 44 kt)
	06/10/18 19:09 EST		0	Source: Mesonet
A wind gust of 44 knots was reported	l.			
CHESAPEAKE BAY SANDY PT TO I	N BEACH MD COUNTY GREENBERR'	Y POINT (GBY) [38	3.97, -76.46]	
CHESAPEAKE BAY SANDY PT TO I	N BEACH MD COUNTY GREENBERR' 06/18/18 17:14 EST 06/18/18 17:19 EST	Y POINT (GBY) [38	3 .97, -76.46] 0 0	Marine Thunderstorm Wind (MG 52 kt) Source: Buoy
CHESAPEAKE BAY SANDY PT TO I	06/18/18 17:14 EST 06/18/18 17:19 EST	Y POINT (GBY) [38	0	·
Wind gusts of 36 to 52 knots were re	06/18/18 17:14 EST 06/18/18 17:19 EST ported at Greenberry Point. N BEACH MD COUNTY 0.9 SE GREEN		0 0 BY) [38.96, -76.45]	Source: Buoy
Wind gusts of 36 to 52 knots were re	06/18/18 17:14 EST 06/18/18 17:19 EST ported at Greenberry Point. N BEACH MD COUNTY 0.9 SE GREEN 06/18/18 17:20 EST		0 0 8 BY) [38.96, -76.45]	Source: Buoy Marine Thunderstorm Wind (MG 37 kt)
Wind gusts of 36 to 52 knots were re	06/18/18 17:14 EST 06/18/18 17:19 EST ported at Greenberry Point. N BEACH MD COUNTY 0.9 SE GREEN		0 0 BY) [38.96, -76.45]	Source: Buoy
Wind gusts of 36 to 52 knots were re	06/18/18 17:14 EST 06/18/18 17:19 EST ported at Greenberry Point. N BEACH MD COUNTY 0.9 SE GREEN 06/18/18 17:20 EST 06/18/18 17:20 EST		0 0 8 BY) [38.96, -76.45]	Source: Buoy Marine Thunderstorm Wind (MG 37 kt)
Wind gusts of 36 to 52 knots were received the CHESAPEAKE BAY SANDY PT TO I	06/18/18 17:14 EST 06/18/18 17:19 EST ported at Greenberry Point. N BEACH MD COUNTY 0.9 SE GREEN 06/18/18 17:20 EST 06/18/18 17:20 EST I at the Annapolis Buoy. N BEACH MD COUNTY TOLLY POINT	IBERRY POINT (G	0 0 0 (BY) [38.96, -76.45] 0 0	Source: Buoy Marine Thunderstorm Wind (MG 37 kt) Source: Buoy
Wind gusts of 36 to 52 knots were received the CHESAPEAKE BAY SANDY PT TO I	06/18/18 17:14 EST 06/18/18 17:19 EST ported at Greenberry Point. N BEACH MD COUNTY 0.9 SE GREEN 06/18/18 17:20 EST 06/18/18 17:20 EST I at the Annapolis Buoy. N BEACH MD COUNTY TOLLY POINT 06/18/18 17:21 EST	IBERRY POINT (G	0 0 0 8 BY) [38.96, -76.45] 0 0	Source: Buoy Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Marine Thunderstorm Wind (EG 34 kt)
Wind gusts of 36 to 52 knots were received the common of t	06/18/18 17:14 EST 06/18/18 17:19 EST ported at Greenberry Point. N BEACH MD COUNTY 0.9 SE GREEN 06/18/18 17:20 EST 06/18/18 17:20 EST I at the Annapolis Buoy. N BEACH MD COUNTY TOLLY POINT 06/18/18 17:21 EST 06/18/18 17:21 EST	IBERRY POINT (G	0 0 0 (BY) [38.96, -76.45] 0 0	Source: Buoy Marine Thunderstorm Wind (MG 37 kt) Source: Buoy
Wind gusts of 36 to 52 knots were received the common of t	06/18/18 17:14 EST 06/18/18 17:19 EST ported at Greenberry Point. N BEACH MD COUNTY 0.9 SE GREEN 06/18/18 17:20 EST 06/18/18 17:20 EST I at the Annapolis Buoy. N BEACH MD COUNTY TOLLY POINT 06/18/18 17:21 EST 06/18/18 17:21 EST	IBERRY POINT (G	0 0 0 8 BY) [38.96, -76.45] 0 0	Source: Buoy Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Marine Thunderstorm Wind (EG 34 kt)
Wind gusts of 36 to 52 knots were recommended. CHESAPEAKE BAY SANDY PT TO IT A wind gust of 37 knots was reported. CHESAPEAKE BAY SANDY PT TO IT A wind gust in excess of 30 knots was a weak trough caused thunderstorn	06/18/18 17:14 EST 06/18/18 17:19 EST ported at Greenberry Point. N BEACH MD COUNTY 0.9 SE GREEN 06/18/18 17:20 EST 06/18/18 17:20 EST I at the Annapolis Buoy. N BEACH MD COUNTY TOLLY POINT 06/18/18 17:21 EST 06/18/18 17:21 EST	IBERRY POINT (G	0 0 0 BY) [38.96, -76.45] 0 0	Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Marine Thunderstorm Wind (EG 34 kt) Source: Buoy
Wind gusts of 36 to 52 knots were received the control of the cont	06/18/18 17:14 EST 06/18/18 17:19 EST ported at Greenberry Point. N BEACH MD COUNTY 0.9 SE GREEN 06/18/18 17:20 EST 06/18/18 17:20 EST I at the Annapolis Buoy. N BEACH MD COUNTY TOLLY POINT 06/18/18 17:21 EST 06/18/18 17:21 EST s reported at Tolly Point. ms to develop in a hot and humid air ma	IBERRY POINT (G	0 0 0 BY) [38.96, -76.45] 0 0	Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Marine Thunderstorm Wind (EG 34 kt) Source: Buoy me storms producing
Wind gusts of 36 to 52 knots were received the control of the cont	06/18/18 17:14 EST 06/18/18 17:19 EST ported at Greenberry Point. N BEACH MD COUNTY 0.9 SE GREEN 06/18/18 17:20 EST 06/18/18 17:20 EST 1 at the Annapolis Buoy. N BEACH MD COUNTY TOLLY POINT 06/18/18 17:21 EST 06/18/18 17:21 EST s reported at Tolly Point. ms to develop in a hot and humid air ma RUM PT MD COUNTY 2.6 S MID BAY 06/19/18 13:42 EST	IBERRY POINT (G	0 0 0 8 BY) [38.96, -76.45] 0 0 44] 0 0	Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Marine Thunderstorm Wind (EG 34 kt) Source: Buoy me storms producing Marine Thunderstorm Wind (EG 34 kt)
Wind gusts of 36 to 52 knots were recommon to 18 cm. CHESAPEAKE BAY SANDY PT TO 18 cm. A wind gust of 37 knots was reported the CHESAPEAKE BAY SANDY PT TO 18 cm. A weak trough caused thunderstorring gusty winds. CHESAPEAKE BAY N BEACH TO D	06/18/18 17:14 EST 06/18/18 17:19 EST ported at Greenberry Point. N BEACH MD COUNTY 0.9 SE GREEN 06/18/18 17:20 EST 06/18/18 17:20 EST I at the Annapolis Buoy. N BEACH MD COUNTY TOLLY POINT 06/18/18 17:21 EST 06/18/18 17:21 EST s reported at Tolly Point. ms to develop in a hot and humid air ma RUM PT MD COUNTY 2.6 S MID BAY 06/19/18 13:42 EST 06/19/18 13:42 EST	IBERRY POINT (G	0 0 0 BY) [38.96, -76.45] 0 0	Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Marine Thunderstorm Wind (EG 34 kt) Source: Buoy me storms producing
Wind gusts of 36 to 52 knots were recommon to 18 cm. CHESAPEAKE BAY SANDY PT TO 18 cm. A wind gust of 37 knots was reported the CHESAPEAKE BAY SANDY PT TO 18 cm. A wind gust in excess of 30 knots was a weak trough caused thunderstorring gusty winds. CHESAPEAKE BAY N BEACH TO D	06/18/18 17:14 EST 06/18/18 17:19 EST ported at Greenberry Point. N BEACH MD COUNTY 0.9 SE GREEN 06/18/18 17:20 EST 06/18/18 17:20 EST I at the Annapolis Buoy. N BEACH MD COUNTY TOLLY POINT 06/18/18 17:21 EST 06/18/18 17:21 EST s reported at Tolly Point. ms to develop in a hot and humid air ma RUM PT MD COUNTY 2.6 S MID BAY 06/19/18 13:42 EST 06/19/18 13:42 EST	IBERRY POINT (G	0 0 0 8 BY) [38.96, -76.45] 0 0 44] 0 0	Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Marine Thunderstorm Wind (EG 34 kt) Source: Buoy me storms producing Marine Thunderstorm Wind (EG 34 kt)
Wind gusts of 36 to 52 knots were received the company of 37 knots was reported the company of 30 knots was a weak trough caused thunderstorm gusty winds. CHESAPEAKE BAY N BEACH TO DEATH of 30 knots was a wind gust in excess	06/18/18 17:14 EST 06/18/18 17:19 EST ported at Greenberry Point. N BEACH MD COUNTY 0.9 SE GREEN 06/18/18 17:20 EST 06/18/18 17:20 EST I at the Annapolis Buoy. N BEACH MD COUNTY TOLLY POINT 06/18/18 17:21 EST 06/18/18 17:21 EST s reported at Tolly Point. ms to develop in a hot and humid air ma RUM PT MD COUNTY 2.6 S MID BAY 06/19/18 13:42 EST 06/19/18 13:42 EST s reported at Cove Point.	IBERRY POINT (G	0 0 0 8 BY) [38.96, -76.45] 0 0 44] 0 0 numidity led to sol	Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Marine Thunderstorm Wind (EG 34 kt) Source: Buoy me storms producing Marine Thunderstorm Wind (EG 34 kt) Source: Buoy
Wind gusts of 36 to 52 knots were received the company of 37 knots was reported the company of 30 knots was a weak trough caused thunderstorm gusty winds. CHESAPEAKE BAY N BEACH TO DEATH of 30 knots was a wind gust in excess	06/18/18 17:14 EST 06/18/18 17:19 EST ported at Greenberry Point. N BEACH MD COUNTY 0.9 SE GREEN 06/18/18 17:20 EST 06/18/18 17:20 EST I at the Annapolis Buoy. N BEACH MD COUNTY TOLLY POINT 06/18/18 17:21 EST 06/18/18 17:21 EST s reported at Tolly Point. ms to develop in a hot and humid air ma RUM PT MD COUNTY 2.6 S MID BAY 06/19/18 13:42 EST 06/19/18 13:42 EST s reported at Cove Point. DBB IS MD COUNTY QUANTICO (KNY 06/19/18 14:31 EST	IBERRY POINT (G	0 0 0 8 BY) [38.96, -76.45] 0 0 44] 0 0 mumidity led to soi	Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Marine Thunderstorm Wind (EG 34 kt) Source: Buoy Marine Thunderstorm Wind (EG 34 kt) Source: Buoy Marine Thunderstorm Wind (EG 34 kt) Source: Buoy
Wind gusts of 36 to 52 knots were received the company of 37 knots was reported the company of 30 knots was a weak trough caused thunderstorm gusty winds. CHESAPEAKE BAY N BEACH TO D A wind gust in excess of 30 knots was a	06/18/18 17:14 EST 06/18/18 17:19 EST ported at Greenberry Point. N BEACH MD COUNTY 0.9 SE GREEN 06/18/18 17:20 EST 06/18/18 17:20 EST I at the Annapolis Buoy. N BEACH MD COUNTY TOLLY POINT 06/18/18 17:21 EST 06/18/18 17:21 EST s reported at Tolly Point. ms to develop in a hot and humid air ma RUM PT MD COUNTY 2.6 S MID BAY 06/19/18 13:42 EST 06/19/18 13:42 EST s reported at Cove Point.	IBERRY POINT (G	0 0 0 8 BY) [38.96, -76.45] 0 0 44] 0 0 numidity led to sol	Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Marine Thunderstorm Wind (EG 34 kt) Source: Buoy me storms producing Marine Thunderstorm Wind (EG 34 kt) Source: Buoy
Wind gusts of 36 to 52 knots were received the company of 37 knots was reported the company of 30 knots was a weak trough caused thunderstorm gusty winds. CHESAPEAKE BAY N BEACH TO D A wind gust in excess of 30 knots was a	06/18/18 17:14 EST 06/18/18 17:19 EST ported at Greenberry Point. N BEACH MD COUNTY 0.9 SE GREEN 06/18/18 17:20 EST 06/18/18 17:20 EST I at the Annapolis Buoy. N BEACH MD COUNTY TOLLY POINT 06/18/18 17:21 EST 06/18/18 17:21 EST s reported at Tolly Point. ms to develop in a hot and humid air ma RUM PT MD COUNTY 2.6 S MID BAY 06/19/18 13:42 EST 06/19/18 13:42 EST s reported at Cove Point. DBB IS MD COUNTY QUANTICO (KNY 06/19/18 14:31 EST 06/19/18 14:31 EST	IBERRY POINT (G	0 0 0 8 BY) [38.96, -76.45] 0 0 44] 0 0 mumidity led to soi	Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Marine Thunderstorm Wind (EG 34 kt) Source: Buoy Marine Thunderstorm Wind (EG 34 kt) Source: Buoy Marine Thunderstorm Wind (EG 34 kt) Source: Buoy

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/19/18 15:01 EST	- -	0	Marine Thunderstorm Wind (EG 34 kt)
	06/19/18 15:01 EST		0	Source: Buoy
A wind gust in excess of 30 knots was repo	orted at Monroe Creek.			
TIDAL POTOMAC COBB IS MD TO SMITH		(COB) [38.24, -76.8	-	
	06/19/18 15:24 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	06/19/18 15:24 EST		0	Source: Buoy
A wind gust in excess of 30 knots was repo	orted at Cobb Point.			
A weak trough caused thunderstorms to gusty winds.	develop in a hot and humid air ma	ss. The heat and I	numidity led to a c	ouple storms producing
TIDAL POTOMAC INDIAN HD TO COBB IS		OINT (BAB) [38.31,	-	
	06/21/18 20:08 EST		0	Marine Thunderstorm Wind (MG 42 kt)
	06/21/18 20:13 EST		0	Source: Buoy
A wind gust of 42 knots was reported at Py	rlons DAH.			
An isolated thunderstorm produced gust	y winds.			
TIDAL POTOMAC COBB IS MD TO SMITH	I PT VA COUNTY LEWISETTA (I	LWS) [38.0076.4	71	
	06/22/18 10:30 EST	-,	0	Marine Thunderstorm Wind (EG 34 kt)
	06/22/18 10:30 EST		0	Source: Buoy
A wind gust in excess of 30 knots was repo	orted at Lewisetta.			
•				
An isolated thunderstorm produced gust	y winas.			
TIDAL POTOMAC INDIAN HD TO COBB IS	S MD COUNTY QUANTICO (KN) 06/23/18 17:39 EST	(G) [38.51, -77.30]	0	Marina Thursdamatama Wind (MC 42 IA)
	06/23/18 17:39 EST		0	Marine Thunderstorm Wind (MG 43 kt) Source: AWOS
			U	douice. Awod
A wind gust of 43 knots was reported at Qu	uantico.			
A willia gast of 45 kilots was reported at Qt				
An isolated thunderstorm caused gusty v	winds.	OUT (PTL) [38.04, -	76.32]	
An isolated thunderstorm caused gusty v	winds. H PT VA COUNTY POINT LOOKO 06/24/18 14:44 EST	OUT (PTL) [38.04, ·	0	Marine Thunderstorm Wind (MG 46 kt)
An isolated thunderstorm caused gusty v	winds. I PT VA COUNTY POINT LOOK(OUT (PTL) [38.04, -		Marine Thunderstorm Wind (MG 46 kt) Source: Buoy
An isolated thunderstorm caused gusty v	winds. H PT VA COUNTY POINT LOOKO 06/24/18 14:44 EST 06/24/18 14:54 EST	OUT (PTL) [38.04, -	0	` ,
An isolated thunderstorm caused gusty value of the course	winds. H PT VA COUNTY POINT LOOKO 06/24/18 14:44 EST 06/24/18 14:54 EST d at Point Lookout.		0	Source: Buoy
An isolated thunderstorm caused gusty value of the course	winds. HPT VA COUNTY POINT LOOKO 06/24/18 14:44 EST 06/24/18 14:54 EST d at Point Lookout. S MD COUNTY MONROE CREEN 06/24/18 15:56 EST		0 0 6.95]	Source: Buoy Marine Thunderstorm Wind (MG 39 kt)
An isolated thunderstorm caused gusty value of the course	winds. H PT VA COUNTY POINT LOOKO 06/24/18 14:44 EST 06/24/18 14:54 EST d at Point Lookout. S MD COUNTY MONROE CREEI		0 0 6.95]	Source: Buoy
An isolated thunderstorm caused gusty we TIDAL POTOMAC COBB IS MD TO SMITH Wind gusts of 38 to 46 knots were reported TIDAL POTOMAC INDIAN HD TO COBB IS	winds. H PT VA COUNTY POINT LOOKO 06/24/18 14:44 EST 06/24/18 14:54 EST d at Point Lookout. S MD COUNTY MONROE CREEI 06/24/18 15:56 EST 06/24/18 15:56 EST		0 0 6.95]	Source: Buoy Marine Thunderstorm Wind (MG 39 kt)
An isolated thunderstorm caused gusty we still the common tribal portional common properties. Wind gusts of 38 to 46 knots were reported to the common properties. TIDAL POTOMAC INDIAN HD TO COBB IS A wind gust of 39 knots was reported at Mo	winds. H PT VA COUNTY POINT LOOKO 06/24/18 14:44 EST 06/24/18 14:54 EST d at Point Lookout. S MD COUNTY MONROE CREE! 06/24/18 15:56 EST 06/24/18 15:56 EST onroe Creek.	K (MON) [38.23, -7	0 0 6.95] 0 0	Source: Buoy Marine Thunderstorm Wind (MG 39 kt) Source: Buoy
An isolated thunderstorm caused gusty were reported wind gusts of 38 to 46 knots were reported at Mo	winds. H PT VA COUNTY POINT LOOKO 06/24/18 14:44 EST 06/24/18 14:54 EST d at Point Lookout. S MD COUNTY MONROE CREE! 06/24/18 15:56 EST 06/24/18 15:56 EST conroe Creek. DRE HARBOR COUNTY ORIOLE 06/24/18 18:10 EST	K (MON) [38.23, -7	0 0 6.95] 0 0	Marine Thunderstorm Wind (MG 39 kt) Source: Buoy (a) [39.28, -76.62] Marine Thunderstorm Wind (EG 34 kt)
An isolated thunderstorm caused gusty variety of the portion of th	winds. H PT VA COUNTY POINT LOOKO 06/24/18 14:44 EST 06/24/18 14:54 EST d at Point Lookout. S MD COUNTY MONROE CREE! 06/24/18 15:56 EST 06/24/18 15:56 EST onroe Creek.	K (MON) [38.23, -7	0 0 6.95] 0 0	Source: Buoy Marine Thunderstorm Wind (MG 39 kt) Source: Buoy
An isolated thunderstorm caused gusty vertically a superior of the compact of the	winds. HPT VA COUNTY POINT LOOKO 06/24/18 14:44 EST 06/24/18 14:54 EST d at Point Lookout. S MD COUNTY MONROE CREEI 06/24/18 15:56 EST 06/24/18 15:56 EST onroe Creek. DRE HARBOR COUNTY ORIOLE 06/24/18 18:10 EST 06/24/18 18:10 EST	K (MON) [38.23, -7	0 0 6.95] 0 0	Marine Thunderstorm Wind (MG 39 kt) Source: Buoy (a) [39.28, -76.62] Marine Thunderstorm Wind (EG 34 kt)
An isolated thunderstorm caused gusty were reported. Wind gusts of 38 to 46 knots were reported. TIDAL POTOMAC INDIAN HD TO COBB IS A wind gust of 39 knots was reported at Mo	## PT VA COUNTY POINT LOOKO 06/24/18 14:44 EST 06/24/18 14:54 EST d at Point Lookout. S MD COUNTY MONROE CREET 06/24/18 15:56 EST 06/24/18 15:56 EST onroe Creek. PRE HARBOR COUNTY ORIOLE 06/24/18 18:10 EST 06/24/18 18:10 EST orted at Oriole Park.	K (MON) [38.23, -7	0 0 6.95] 0 0 SN YARDS (BLTPC 0	Marine Thunderstorm Wind (MG 39 kt) Source: Buoy (a) [39.28, -76.62] Marine Thunderstorm Wind (EG 34 kt)
An isolated thunderstorm caused gusty was reported at Modern State of 39 knots	## PT VA COUNTY POINT LOOKO 06/24/18 14:44 EST 06/24/18 14:54 EST d at Point Lookout. S MD COUNTY MONROE CREET 06/24/18 15:56 EST 06/24/18 15:56 EST onroe Creek. PRE HARBOR COUNTY ORIOLE 06/24/18 18:10 EST 06/24/18 18:10 EST orted at Oriole Park.	K (MON) [38.23, -7	0 0 6.95] 0 0 SN YARDS (BLTPC 0	Marine Thunderstorm Wind (MG 39 kt) Source: Buoy (a) [39.28, -76.62] Marine Thunderstorm Wind (EG 34 kt)

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		Deaths & Injuries	Property & Crop Dmg	Event Type and Details
PATAPSCO RIVER INCLUDING BALTIMOR		E KEY BRIDGE		-
	06/24/18 18:18 EST		0	Marine Thunderstorm Wind (MG 34 kt)
	06/24/18 18:30 EST		0	Source: Buoy
/ind gusts up to 34 knots were reported at	Key Bridge.			
ATAPSCO RIVER INCLUDING BALTIMOR		AD HILL ACADE	· , -	· · · · · · · · · · · · · · · · · · ·
	06/24/18 18:20 EST 06/24/18 18:20 EST		0	Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet
			Ü	Course. Industries
wind gust of 36 knots was reported at Han	прѕіеасі Нііі Асасету.			
CHESAPEAKE BAY POOLES IS TO SAND	Y PT MD COUNTY (KMTN)MARTIN 06/24/18 18:23 EST	N STATE AIRPO	ORT [39.33, -76.42	Marine Thunderstorm Wind (MG 34 kt)
	06/24/18 18:23 EST		0	Source: AWOS
wind gust of 34 knots were reported at Ma			Ü	Source. Award
Thing got of or knot more reported at the	Tall State.			
CHESAPEAKE BAY POOLES IS TO SAND	Y PT MD COUNTY HART MILLER 06/24/18 18:32 EST	ISLAND (HRT)	•	Marina Thunderstorm Wind (MC 27 kt)
	06/24/18 18:32 EST 06/24/18 18:42 EST		0	Marine Thunderstorm Wind (MG 37 kt) Source: Buoy
			U	Source. Buoy
Vind gusts of 35 to 37 knots were reported a	at Hartmiller Island.			
CHESAPEAKE BAY POOLES IS TO SAND		MD (TCBM2) [3	•	
			0	
	06/24/18 18:48 EST			Marine Thunderstorm Wind (EG 34 kt)
wind gust in excess of 30 knots was report cold front passed through the area on the tronger winds aloft, and storms that deve	06/24/18 18:48 EST ted at Tolchester Beach.		0 evel trough. The	Source: Buoy
a cold front passed through the area on the tronger winds aloft, and storms that development of the columbia	06/24/18 18:48 EST ted at Tolchester Beach. ne 24th and it was accompanied by a seloped were able to drag these stron	ger winds down	evel trough. The n to the surface.	Source: Buoy upper-level trough caused
a cold front passed through the area on the tronger winds aloft, and storms that development of the columbia	06/24/18 18:48 EST ted at Tolchester Beach. ne 24th and it was accompanied by a sloped were able to drag these stron SW WALTER REED [38.97, -77.05], 1 77.04], 1.0 SW WALTER REED [38.97	ger winds down	evel trough. The n to the surface.	Source: Buoy upper-level trough caused 7.04], 0.7 SW WALTER REED [38.97,
a cold front passed through the area on the tronger winds aloft, and storms that development of the columbia	06/24/18 18:48 EST ted at Tolchester Beach. ne 24th and it was accompanied by a seloped were able to drag these stron	ger winds down	evel trough. The n to the surface.	Source: Buoy upper-level trough caused
a cold front passed through the area on the tronger winds aloft, and storms that development of the columbia	06/24/18 18:48 EST ted at Tolchester Beach. te 24th and it was accompanied by a sloped were able to drag these strong the strong these strong the strong these	.1 SW WALTER 7, -77.04]	evel trough. The n to the surface. REED [38.97, -77 0 0 ndicated period. T	upper-level trough caused 7.04], 0.7 SW WALTER REED [38.97, Flood (due to Heavy Rain) Source: River/Stream Gage The peak level of 8.57 feet occurred at
OISTRICT OF COLUMBIA DISTRICT OF COLUMBIA DISTRICT OF COLUMBIA COUNTY 1.2 S 77.04], 0.6 WSW WALTER REED [38.98, -7	06/24/18 18:48 EST ted at Tolchester Beach. te 24th and it was accompanied by a sloped were able to drag these strong the strong these strong the strong these	.1 SW WALTER 7, -77.04]	evel trough. The n to the surface. REED [38.97, -77 0 0 ndicated period. T	upper-level trough caused 7.04], 0.7 SW WALTER REED [38.97, Flood (due to Heavy Rain) Source: River/Stream Gage The peak level of 8.57 feet occurred at area of the District.
Cold front passed through the area on the tronger winds aloft, and storms that development of the columbia of the columbia of the stream gage on Rock Creek in Rock Creek in Streek in Streek in Streek Creek in Streek in Streek in Streek Creek Creek in Streek Creek Cree	06/24/18 18:48 EST ted at Tolchester Beach. te 24th and it was accompanied by a sloped were able to drag these strong these strong these strong these strong these strong these strong the strong these strong the strong	.1 SW WALTER 7, -77.04]	evel trough. The n to the surface. REED [38.97, -77 0 0 0 ndicated period. The Rock Creek and the Rock Cree	upper-level trough caused 7.04], 0.7 SW WALTER REED [38.97, Flood (due to Heavy Rain) Source: River/Stream Gage The peak level of 8.57 feet occurred at
Cold front passed through the area on the tronger winds aloft, and storms that development of the columbia of the columbia of the stream gage on Rock Creek in Rock Creek in Streek in Streek in Streek Creek in Streek in Streek in Streek Creek Creek in Streek Creek Cree	06/24/18 18:48 EST ted at Tolchester Beach. ne 24th and it was accompanied by a sloped were able to drag these strong these strong these strong these strong the second that	.1 SW WALTER 7, -77.04]	evel trough. The n to the surface. REED [38.97, -77 0 0 0 ndicated period. T	upper-level trough caused 7.04], 0.7 SW WALTER REED [38.97, Flood (due to Heavy Rain) Source: River/Stream Gage The peak level of 8.57 feet occurred at area of the District.
Cold front passed through the area on the tronger winds aloft, and storms that development of the columbia of the columbia of the stream gage on Rock Creek in Rock Creek in Streek in Streek in Streek Creek in Streek in Streek in Streek Creek Creek in Streek Creek Cree	06/24/18 18:48 EST ted at Tolchester Beach. te 24th and it was accompanied by a sloped were able to drag these strong these strong these strong these strong the second that	.1 SW WALTER (7, -77.04] tage during the i	evel trough. The n to the surface. REED [38.97, -77 0 0 0 ndicated period. The Rock Creek of the Rock	upper-level trough caused 7.04], 0.7 SW WALTER REED [38.97, Flood (due to Heavy Rain) Source: River/Stream Gage The peak level of 8.57 feet occurred at area of the District. Coastal Flood
Cold front passed through the area on the tronger winds aloft, and storms that development of the color of the color of the stream gage on Rock Creek in Rock Creek in Rock Creek in Sock Creek in Rock Creek in Color of Rock Creek in Rock Cre	06/24/18 18:48 EST ted at Tolchester Beach. ne 24th and it was accompanied by a sloped were able to drag these strong th	.1 SW WALTER (7, -77.04] tage during the i	evel trough. The n to the surface. REED [38.97, -77 0 0 0 ndicated period. The Rock Creek and the Rock Cree	upper-level trough caused 7.04], 0.7 SW WALTER REED [38.97, Flood (due to Heavy Rain) Source: River/Stream Gage The peak level of 8.57 feet occurred at area of the District. Coastal Flood dal Basin in Washington
Cold front passed through the area on the tronger winds aloft, and storms that development of the color of the stream gage on Rock Creek in Ro	06/24/18 18:48 EST ted at Tolchester Beach. te 24th and it was accompanied by a sloped were able to drag these strong th	.1 SW WALTER (7, -77.04] tage during the i	evel trough. The n to the surface. REED [38.97, -77 0 0 0 ndicated period. The Rock Creek of the Rock	upper-level trough caused 7.04], 0.7 SW WALTER REED [38.97, Flood (due to Heavy Rain) Source: River/Stream Gage The peak level of 8.57 feet occurred at area of the District. Coastal Flood dal Basin in Washington Thunderstorm Wind (EG 50 kt)
Cold front passed through the area on the tronger winds aloft, and storms that development of the color of the stream gage on Rock Creek in Ro	06/24/18 18:48 EST ted at Tolchester Beach. ne 24th and it was accompanied by a sloped were able to drag these strong th	.1 SW WALTER (7, -77.04] tage during the i	evel trough. The n to the surface. REED [38.97, -77 0 0 0 ndicated period. The Rock Creek and the Rock Cree	upper-level trough caused 7.04], 0.7 SW WALTER REED [38.97, Flood (due to Heavy Rain) Source: River/Stream Gage The peak level of 8.57 feet occurred at area of the District. Coastal Flood dal Basin in Washington

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Deaths &

Injuries

Property &

Crop Dmg

Event Type and Details

Date/Time

Location

	IIIju			
	06/19/18 13:45 EST	0	Thunderstorm Wind (EG 50 kt)	
	06/19/18 13:45 EST	0	Source: Emergency Manager	
A large tree was down, blocking the road.				
A weak trough caused thunderstorms to d	levelop in a hot and humid air mass. The h	neat and humidity led to	n a counte storms becoming	
severe.	icvelop in a not and name an mass. The f	icat and namialty ica to	o a couple storms becoming	
MARYLAND, Central				
FREDERICK COUNTY 0.9 S FT DETRIC	K [39.42, -77.40] 06/01/18 21:15 EST	0	Thunderstorm Wind (EG 50 kt)	
	06/01/18 21:15 EST	0	Thunderstorm Wind (EG 50 kt)	
	00/01/16 21.13 E31	U	Source: Fire Department/Rescue	
A pole and wires were down near the interse	ection of Third Street and East Church Stree	et.		
REDERICK COUNTY 1.1 N KEMPTOW	N [39.35, -77.23]			
	06/01/18 21:25 EST	0	Thunderstorm Wind (EG 50 kt)	
	06/01/18 21:25 EST	0	Source: Fire Department/Rescue	
A tree was down near the intersection of Ba	rtholows road and Bill Moxlev road.			
	···-··-, ·			
FREDERICK COUNTY 0.7 SW PLANE N		2	Thursday, Mr. J (FQ 50 Lt)	
	06/01/18 21:37 EST	0	Thunderstorm Wind (EG 50 kt)	
	06/01/18 21:37 EST	0	Source: Fire Department/Rescue	
A tree was down on Woodville road just nort	th of MD-144 Old National Pike.			
·		o sovere due to an une	table atmosphere	
·	th of MD-144 Old National Pike. s and thunderstorms. Some storms becam	ne severe due to an uns	table atmosphere.	
A weak cold front triggered a few showers	s and thunderstorms. Some storms becam			
A weak cold front triggered a few showers FREDERICK COUNTY 1.4 S REELS MIL				
A weak cold front triggered a few showers FREDERICK COUNTY 1.4 S REELS MIL	s and thunderstorms. Some storms becam			
A weak cold front triggered a few showers FREDERICK COUNTY 1.4 S REELS MIL	s and thunderstorms. Some storms becam L [39.35, -77.38], 1.4 S REELS MILL [39.35,	, -77.38], 1.4 S REELS M	MILL [39.35, -77.38], 1.4 S REELS MILL	
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/02/18 00:35 EST	•	0	Flood (due to Heavy Rain)
	06/02/18 02:30 EST		0	Source: Law Enforcement
Jrbana Pike flooded and closed near Doctor	Perry Road.			
WASHINGTON COUNTY 1.4 WNW ANTIE ANTIETAM [39.43, -77.77]	ETAM [39.43, -77.77], 1.4 WNW AN	NTIETAM [39.43, -7	77.77], 1.3 WNW A	NTIETAM [39.43, -77.77], 1.3 NW
	06/02/18 17:09 EST		0	Flood (due to Heavy Rain)
	06/02/18 19:00 EST		0	Source: 911 Call Center
Canal Road flooded and closed.				
WASHINGTON COUNTY 1.7 NW SHARPS WNW SHARPSBURG [39.46, -77.78]	SBURG [39.46, -77.78], 1.6 NW SH	HARPSBURG [39.4	46, -77.78], 1.6 NW	SHARPSBURG [39.46, -77.78], 1.6
intiti divita dedita (co.40, 11110)	06/02/18 17:09 EST		0	Flood (due to Heavy Rain)
	06/02/18 19:00 EST		0	Source: 911 Call Center
Snyders Landing Road flooded and closed.				
WASHINGTON COUNTY 1.9 SSW BAKER	RSVILLE [39.49, -77.76], 1.9 SSW	BAKERSVILLE [3	9.49, -77.76], 1.9 S	SW BAKERSVILLE [39.49, -77.76], 1.9
SSW BAKERSVILLE [39.49, -77.76]	06/02/18 17:09 EST		0	Flood (due to Heavy Rain)
	06/02/18 19:00 EST		0	Source: 911 Call Center
Bowie Road flooded and closed.				
bowle Road hooded and closed.				
A band of 1-2 inches of heavy rain on satur	=	=	-	_
continued overnight into June 2nd. Then, n	nore rain on the 2nd created floo	ding in some of th	ne same areas dur	ing that evening.
continued overnight into June 2nd. Then, n	nore rain on the 2nd created floo	ding in some of th	ne same areas dur	ing that evening.
continued overnight into June 2nd. Then, n	nore rain on the 2nd created floo E [39.65, -78.34], 2.1 NW PEARRE	ding in some of th	ne same areas dur 9 NNW PEARRE [ing that evening. 39.65, -78.34], 1.6 NW PEARRE [39.65,
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WASHINGTON COUNTY 2.0 NW PEARRE -78.34], 1.8 NW PEARRE [39.65, -78.34] The USGS stream gage on Sideling Hill Cree near the creek. The peak level of 8.02 feet was MONTGOMERY COUNTY 1.2 NNW TAKO 1.1 N TAKOMA PARK [38.99, -77.00], 1.3 NN The stream gage on Sligo Creek near Takom at 2:20pm EST on June 3rd. Sligo Creek Par PRINCE GEORGE'S COUNTY 0.7 NNE AI -76.92], 0.7 SSW BERWYN HGTS [38.96, -76] The stream gage on the Northeast Branch Ar 10.20 feet was observed at 4:50pm EST on SHOWARD COUNTY 2.3 N WOODSTOCK	nore rain on the 2nd created floo E [39.65, -78.34], 2.1 NW PEARRE 06/03/18 12:04 EST 06/03/18 18:10 EST ek near Bellegrove exceeded the 7 as observed at 4:00pm EST on Ju DMA PARK [38.99, -77.01], 1.1 NN NW TAKOMA PARK [38.99, -77.00 06/03/18 13:56 EST 06/03/18 14:47 EST as Park exceeded the 5.5 foot floo kway was flooded. LEXANDRIA JCT [38.96, -76.93], 05.93] 06/03/18 14:19 EST 06/03/18 22:25 EST	ding in some of the control of the c	ne same areas dur 9 NNW PEARRE [1 0 0 during the indicate ([38.99, -77.00], 1. 0 0 period indicated. T HGTS [38.96, -76. 0 0 cod stage during the Northeast Branch T	ing that evening. 39.65, -78.34], 1.6 NW PEARRE [39.65, Flood (due to Heavy Rain) Source: River/Stream Gage ed times, causing flooding of lowlands 1 N TAKOMA PARK [38.99, -77.00], Flood (due to Heavy Rain) Source: River/Stream Gage The peak level of 5.75 feet was observed 193], 0.6 SSW BERWYN HGTS [38.96, Flood (due to Heavy Rain) Source: River/Stream Gage e indicated period. The peak level of frail and athletic fields are occurring.
Continued overnight into June 2nd. Then, in WASHINGTON COUNTY 2.0 NW PEARRE [-78.34], 1.8 NW PEARRE [39.65, -78.34] The USGS stream gage on Sideling Hill Cree near the creek. The peak level of 8.02 feet with the creek. The peak level of 8.02 feet with the creek. The peak level of 8.02 feet with the creek. The peak level of 8.02 feet with the creek. The peak level of 8.02 feet with the creek. The peak level of 8.02 feet with the creek. The peak level of 8.02 feet with the creek. The peak level of 8.02 feet with the creek. The peak level of 8.02 feet with the creek. The peak level of 8.02 feet with the creek. The peak level of 8.02 feet with the creek. The peak level of 8.02 feet with the creek. The peak level of 8.02 feet with the creek. The peak level of 8.02 feet with the creek. The creek level of 8.02 feet with the creek. The creek level of 8.02 feet with the creek. The peak level o	nore rain on the 2nd created floo E [39.65, -78.34], 2.1 NW PEARRE 06/03/18 12:04 EST 06/03/18 18:10 EST ek near Bellegrove exceeded the 7 as observed at 4:00pm EST on Ju DMA PARK [38.99, -77.01], 1.1 NN NW TAKOMA PARK [38.99, -77.00 06/03/18 13:56 EST 06/03/18 14:47 EST as Park exceeded the 5.5 foot floo kway was flooded. LEXANDRIA JCT [38.96, -76.93], 05.93] 06/03/18 14:19 EST 06/03/18 22:25 EST	ding in some of the control of the c	ne same areas dur 9 NNW PEARRE [1 0 0 during the indicate ([38.99, -77.00], 1. 0 0 period indicated. T HGTS [38.96, -76. 0 0 cod stage during the Northeast Branch T	ing that evening. 39.65, -78.34], 1.6 NW PEARRE [39.65, Flood (due to Heavy Rain) Source: River/Stream Gage ed times, causing flooding of lowlands 1 N TAKOMA PARK [38.99, -77.00], Flood (due to Heavy Rain) Source: River/Stream Gage The peak level of 5.75 feet was observed 193], 0.6 SSW BERWYN HGTS [38.96, Flood (due to Heavy Rain) Source: River/Stream Gage e indicated period. The peak level of frail and athletic fields are occurring.
WASHINGTON COUNTY 2.0 NW PEARRE -78.34], 1.8 NW PEARRE [39.65, -78.34] The USGS stream gage on Sideling Hill Creenear the creek. The peak level of 8.02 feet with the creek. The peak level of 8.	nore rain on the 2nd created floo E [39.65, -78.34], 2.1 NW PEARRE 06/03/18 12:04 EST 06/03/18 18:10 EST ek near Bellegrove exceeded the 7 as observed at 4:00pm EST on Ju DMA PARK [38.99, -77.01], 1.1 NN NW TAKOMA PARK [38.99, -77.00] 06/03/18 13:56 EST 06/03/18 14:47 EST as Park exceeded the 5.5 foot flookway was flooded. LEXANDRIA JCT [38.96, -76.93], 06/03/18 14:19 EST 06/03/18 22:25 EST macostia River near Riverdale excellune 3rd. At these levels, flooding	ding in some of the control of the c	9 NNW PEARRE [10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ing that evening. 39.65, -78.34], 1.6 NW PEARRE [39.65, Flood (due to Heavy Rain) Source: River/Stream Gage ed times, causing flooding of lowlands 1.1 N TAKOMA PARK [38.99, -77.00], Flood (due to Heavy Rain) Source: River/Stream Gage The peak level of 5.75 feet was observed 93], 0.6 SSW BERWYN HGTS [38.96, Flood (due to Heavy Rain) Source: River/Stream Gage e indicated period. The peak level of frail and athletic fields are occurring.

0.9 S FT MEADE JCT [39.11, -76.78], 0.7 NNE TIPTON AAF ARPT [39.09, -76.76], 0.6 NNW TIPTON AAF ARPT [39.09, -76.77]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/03/18 16:01 EST		0	Flood (due to Heavy Rain)
	06/04/18 04:34 EST		0	Source: River/Stream Gage
The stream gage on the Little Patuxent Rive at 10:00pm EST on June 3rd. Downstream of	_		•	•
HOWARD COUNTY 1.0 NW SIMPSONVII SIMPSONVILLE [39.19, -76.89]	LLE [39.19, -76.89], 1.0 NW SIMPS	ONVILLE [39.19, -	76.89], 0.9 NW SIN	PSONVILLE [39.19, -76.89], 0.9 NW
•	06/03/18 16:44 EST		0	Flood (due to Heavy Rain)
	06/03/18 18:00 EST		0	Source: Trained Spotter
Cedar Lane flooded and closed by the Middl	le Patuxent River.			
BALTIMORE COUNTY 0.7 SSW OELLA	[39.26, -76.78], 0.7 SSW OELLA [3	9.26, -76.78], 0.9 \$	OELLA [39.26, -7	5.78], 1.0 SSE OELLA [39.26, -76.77],
1.3 SSE OELLA [39.25, -76.77], 1.3 SSE OE	= = = = = = = = = = = = = = = = = = = =	[39.26, -76.78]	0	Flood (due to Hoovy Poin)
	06/03/18 17:29 EST		0	Flood (due to Heavy Rain)
	06/03/18 22:45 EST		0	Source: River/Stream Gage
The stream gage on the Patapsco River nea 22.17 feet was observed at 7:30pm EST on		flood stage during	the indicated times	s, flooding River Road. The peak level of
ANNE ARUNDEL COUNTY 1.8 WSW RA			=	
-76.70], 1.0 WSW RAYNOR HGTS [39.22, -7	06/03/18 17:41 EST	22, -76.67], 1.0 NN	0	Flood (due to Heavy Rain)
	06/04/18 00:02 EST		0	Source: River/Stream Gage
eet occurred at 9:00pm EST on June 3rd. HOWARD COUNTY 0.9 SSW OAKLAND 76.86], 0.9 SSW OAKLAND MILLS [39.21,	= ' = ' = ' = ' = ' = ' = ' = ' = ' = '	AKLAND MILLS [3	9.21, -76.86], 0.9 S	SW OAKLAND MILLS [39.21,
,	-76.861			
	-76.86] 06/03/18 19:08 EST		0	Flood (due to Heavy Rain)
	_		0 0	Flood (due to Heavy Rain) Source: River/Stream Gage
	06/03/18 19:08 EST 06/03/18 21:24 EST er near Columbia Town Center exce		0 lood elevation durir	Source: River/Stream Gage g the indicated period. The peak
elevation of 298.63 was observed at 8:00pm	06/03/18 19:08 EST 06/03/18 21:24 EST er near Columbia Town Center excent EST on June 3rd. At the peak leve	el, South Entrance	0 lood elevation durir Road floods at the	Source: River/Stream Gage g the indicated period. The peak river.
elevation of 298.63 was observed at 8:00pm	06/03/18 19:08 EST 06/03/18 21:24 EST er near Columbia Town Center excent EST on June 3rd. At the peak level CITY [39.27, -76.79], 0.3 ESE ELLIG	el, South Entrance	0 lood elevation durir Road floods at the	Source: River/Stream Gage g the indicated period. The peak river.
elevation of 298.63 was observed at 8:00pm	06/03/18 19:08 EST 06/03/18 21:24 EST er near Columbia Town Center exce n EST on June 3rd. At the peak leve CITY [39.27, -76.79], 0.3 ESE ELLIG EE ELLICOTT CITY [39.27, -76.79]	el, South Entrance	0 lood elevation durin Road floods at the -76.80], 0.3 ESE E	Source: River/Stream Gage g the indicated period. The peak river. LLICOTT CITY [39.27, -76.80], 0.3
The stream gage on the Little Patuxent Rive elevation of 298.63 was observed at 8:00pm HOWARD COUNTY 0.3 ESE ELLICOTT (ESE ELLICOTT CITY [39.27, -76.79], 0.3 ES The stream gage on the Patapsco River at E122.60 feet was observed at 7:30pm EST or reported.	06/03/18 19:08 EST 06/03/18 21:24 EST er near Columbia Town Center excent EST on June 3rd. At the peak level CITY [39.27, -76.79], 0.3 ESE ELLICOTT CITY [39.27, -76.79] 06/03/18 19:17 EST 06/03/18 20:24 EST Ellicott City briefly exceeded the 12:	el, South Entrance COTT CITY [39.27]	0 lood elevation durin Road floods at the 76.80], 0.3 ESE E 0 0 vation during the inc	Source: River/Stream Gage g the indicated period. The peak river. LLICOTT CITY [39.27, -76.80], 0.3 Flood (due to Heavy Rain) Source: River/Stream Gage
HOWARD COUNTY 0.3 ESE ELLICOTT CESE ELLICOTT CITY [39.27, -76.79], 0.3 ESE The stream gage on the Patapsco River at Ellicott of the stream gage on the stream gage of the stream gage on the stream gage of the stream gage	06/03/18 19:08 EST 06/03/18 21:24 EST er near Columbia Town Center excent EST on June 3rd. At the peak level CITY [39.27, -76.79], 0.3 ESE ELLICOTT CITY [39.27, -76.79] 06/03/18 19:17 EST 06/03/18 20:24 EST Ellicott City briefly exceeded the 12: in June 3rd. Water briefly reached the 12: TPPER MARLBORO [38.81, -76.75] 76.75], 0.5 S UPPER MARLBORO R MARLBORO [38.82, -76.75]	2.50 foot flood elevent top of the inlet w	0 lood elevation during Road floods at the76.80], 0.3 ESE E 0 0 vation during the inconverse the Patapsco	Source: River/Stream Gage g the indicated period. The peak river. LLICOTT CITY [39.27, -76.80], 0.3 Flood (due to Heavy Rain) Source: River/Stream Gage dicated period. The peak elevation of and Tiber meet, but no inundation was 76.75], 0.4 S UPPER MARLBORO [38.81, LBORO [38.81, -76.75], 0.3 ESE UPPER
HOWARD COUNTY 0.3 ESE ELLICOTT CESE ELLICOTT CITY [39.27, -76.79], 0.3 ESE The stream gage on the Patapsco River at EC22.60 feet was observed at 7:30pm EST or eported. PRINCE GEORGE'S COUNTY 0.4 SSE U76.75], 0.5 S UPPER MARLBORO [38.81,	06/03/18 19:08 EST 06/03/18 21:24 EST er near Columbia Town Center exceller nest on June 3rd. At the peak level CITY [39.27, -76.79], 0.3 ESE ELLIC EE ELLICOTT CITY [39.27, -76.79] 06/03/18 19:17 EST 06/03/18 20:24 EST Ellicott City briefly exceeded the 12: In June 3rd. Water briefly reached the 12: IPPER MARLBORO [38.81, -76.75] 76.75], 0.5 S UPPER MARLBORO R MARLBORO [38.82, -76.75] 06/03/18 19:42 EST	2.50 foot flood elevent top of the inlet w	0 lood elevation durin Road floods at the76.80], 0.3 ESE E 0 0 vation during the incohere the Patapsco	Source: River/Stream Gage g the indicated period. The peak river. LLICOTT CITY [39.27, -76.80], 0.3 Flood (due to Heavy Rain) Source: River/Stream Gage dicated period. The peak elevation of and Tiber meet, but no inundation was 76.75], 0.4 S UPPER MARLBORO [38.81, LBORO [38.81, -76.75], 0.3 ESE UPPER Flood (due to Heavy Rain)
HOWARD COUNTY 0.3 ESE ELLICOTT CESE ELLICOTT CITY [39.27, -76.79], 0.3 ESE The stream gage on the Patapsco River at Ellicott Cest was observed at 7:30pm EST or eported. PRINCE GEORGE'S COUNTY 0.4 SSE U76.75], 0.5 S UPPER MARLBORO [38.81,	06/03/18 19:08 EST 06/03/18 21:24 EST er near Columbia Town Center excent EST on June 3rd. At the peak level CITY [39.27, -76.79], 0.3 ESE ELLICOTT CITY [39.27, -76.79] 06/03/18 19:17 EST 06/03/18 20:24 EST Ellicott City briefly exceeded the 12: in June 3rd. Water briefly reached the 12: TPPER MARLBORO [38.81, -76.75] 76.75], 0.5 S UPPER MARLBORO R MARLBORO [38.82, -76.75]	2.50 foot flood elevent top of the inlet w	0 lood elevation during Road floods at the76.80], 0.3 ESE E 0 0 vation during the inconverse the Patapsco	Source: River/Stream Gage g the indicated period. The peak river. LLICOTT CITY [39.27, -76.80], 0.3 Flood (due to Heavy Rain) Source: River/Stream Gage dicated period. The peak elevation of and Tiber meet, but no inundation was 76.75], 0.4 S UPPER MARLBORO [38.81, LBORO [38.81, -76.75], 0.3 ESE UPPER
HOWARD COUNTY 0.3 ESE ELLICOTT OF ESE ELLICOTT CITY [39.27, -76.79], 0.3 ESE The stream gage on the Patapsco River at Education 122.60 feet was observed at 7:30pm EST or reported. PRINCE GEORGE'S COUNTY 0.4 SSE UPFENARLBORO [38.81,MARLBORO [38.82, -76.75], 0.2 ESE UPPENARLBORO [38.82], -76.75]	06/03/18 19:08 EST 06/03/18 21:24 EST er near Columbia Town Center excelled the EST on June 3rd. At the peak level CITY [39.27, -76.79], 0.3 ESE ELLICOTT CITY [39.27, -76.79] 06/03/18 19:17 EST 06/03/18 20:24 EST Ellicott City briefly exceeded the 12: In June 3rd. Water briefly reached the 12: OFPER MARLBORO [38.81, -76.75] 06/03/18 19:42 EST 06/04/18 22:05 EST Der Marlboro exceeded the 11 foot the	2.50 foot flood elevente top of the inlet vo. 7.0.4 S UPPER MA 7.0.4 S UPPER MA	0 lood elevation during Road floods at the Road floods at the76.80], 0.3 ESE E 0 0 vation during the incovere the Patapsco RLBORO [38.81, -19 SSE UPPER MAR 0 0 0 the indicated period the lood of the lood flood flo	Source: River/Stream Gage g the indicated period. The peak river. LLICOTT CITY [39.27, -76.80], 0.3 Flood (due to Heavy Rain) Source: River/Stream Gage dicated period. The peak elevation of and Tiber meet, but no inundation was 76.75], 0.4 S UPPER MARLBORO [38.81, LBORO [38.81, -76.75], 0.3 ESE UPPER Flood (due to Heavy Rain) Source: River/Stream Gage d. The peak level of 15.18 feet was
HOWARD COUNTY 0.3 ESE ELLICOTT OF ESE ELLICOTT CITY [39.27, -76.79], 0.3 ESE The stream gage on the Patapsco River at Ellicott of Ese Ellicott City [39.27, -76.79], 0.3 ESE The stream gage on the Patapsco River at Ellipschipschipschipschipschipschipschipsch	06/03/18 19:08 EST 06/03/18 21:24 EST er near Columbia Town Center excentes a EST on June 3rd. At the peak level EST on June 3rd. At the peak level EELLICOTT CITY [39.27, -76.79] 06/03/18 19:17 EST 06/03/18 20:24 EST Ellicott City briefly exceeded the 12:20 and June 3rd. Water briefly reached the 11 foot the process of the 12 and June 3rd. Water briefly reached the 11 foot the process of the 12 and June 3rd. Water briefly reached the 11 foot the process of the 12 and June 3rd. Water briefly reached the 11 foot the process of the 12 and June 3rd. Water briefly reached the 11 foot the process of the 12 and June 3rd. Water briefly reached the 12 and June 3rd. Water briefly rea	2.50 foot flood elevente top of the inlet vol., 0.4 S UPPER MA [38.81, -76.75], 0.4 flood stage during a pedestrian bridge	lood elevation during Road floods at the reference of the	Source: River/Stream Gage g the indicated period. The peak river. LLICOTT CITY [39.27, -76.80], 0.3 Flood (due to Heavy Rain) Source: River/Stream Gage dicated period. The peak elevation of and Tiber meet, but no inundation was 76.75], 0.4 S UPPER MARLBORO [38.81, LBORO [38.81, -76.75], 0.3 ESE UPPER Flood (due to Heavy Rain) Source: River/Stream Gage d. The peak level of 15.18 feet was e it. Race Track Road was also flooded.
HOWARD COUNTY 0.3 ESE ELLICOTT (ESE ELLICOTT CITY [39.27, -76.79], 0.3 ESE The stream gage on the Patapsco River at E122.60 feet was observed at 7:30pm EST or	06/03/18 19:08 EST 06/03/18 21:24 EST er near Columbia Town Center excentes a EST on June 3rd. At the peak level EST on June 3rd. At the peak level EELLICOTT CITY [39.27, -76.79] 06/03/18 19:17 EST 06/03/18 20:24 EST Ellicott City briefly exceeded the 12:20 and June 3rd. Water briefly reached the 11 foot the process of the 12 and June 3rd. Water briefly reached the 11 foot the process of the 12 and June 3rd. Water briefly reached the 11 foot the process of the 12 and June 3rd. Water briefly reached the 11 foot the process of the 12 and June 3rd. Water briefly reached the 11 foot the process of the 12 and June 3rd. Water briefly reached the 12 and June 3rd. Water briefly rea	2.50 foot flood elevente top of the inlet vol., 0.4 S UPPER MA [38.81, -76.75], 0.4 flood stage during a pedestrian bridge	lood elevation during Road floods at the reference of the	Source: River/Stream Gage g the indicated period. The peak river. LLICOTT CITY [39.27, -76.80], 0.3 Flood (due to Heavy Rain) Source: River/Stream Gage dicated period. The peak elevation of and Tiber meet, but no inundation was 76.75], 0.4 S UPPER MARLBORO [38.81, LBORO [38.81, -76.75], 0.3 ESE UPPER Flood (due to Heavy Rain) Source: River/Stream Gage d. The peak level of 15.18 feet was e it. Race Track Road was also flooded.

Brookeville Road flooded and closed.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	ILLE [39.36, -76.97], 0.4 S SYKESVILLE	[39.36, -76.97], 0	4 S SYKESVILLE	[39.36, -76.97], 0.4 S SYKESVILLE
[39.36, -76.97]	06/03/18 19:57 EST		0	Flood (due to Heavy Rain)
	06/03/18 21:00 EST		0	Source: 911 Call Center
Flooding on Main Street in Sykesville fo				
CARROLL COUNTY 2.0 ENE HENR	RYTON [39.3676.89]. 2.1 ENE HENRYT	ON [39.3776.89	1. 2.2 ENE HENRY	TON [39.37, -76.88], 2.2 ENE HENRYTON
[39.36, -76.88]	(1 10N [00.00, -10.00], 2.1 ENE HENRY	014 [05.07, -70.05	j, 2.2 Live HEWK!	10N [00:07, -70:00], 2.2 ENE HENRY 10N
	06/03/18 19:57 EST		0	Flood (due to Heavy Rain)
	06/03/18 21:00 EST		0	Source: 911 Call Center
Marriottsville Road flooded and closed.				
	SWICK [39.31, -77.63], 0.6 S BRUNSWIC			
CATOCTIN STATION [39.31, -77.56], 1	1.5 SE POINTS OF ROCKS [39.27, -77.53 06/04/18 00:13 EST	ა], Ս.Ե Տ POINTS (OF ROCKS [39.27,	-77.55] Flood (due to Heavy Rain)
	06/05/18 16:18 EST		0	Source: River/Stream Gage
	33,33,13 10.10 201		-	
		_		SSW WHITES FERRY [39.13, -77.52], 5.2 9 SSW SENECA [39.07, -77.34], 4.8
SSW WHITES FERRY [39.14, -77.51]				• • •
	06/04/18 00:16 EST		0	Flood (due to Heavy Rain)
	06/06/18 01:15 EST		0	Source: River/Stream Gage
peak level of 22.45 feet was observed a C&O Canal also flooded, along with po	omac River at Edwards Ferry during the i at 10:30pm EST on June 4th. The store a prtions of the towpath.	at Whites Ferry to	vith the stream risir ok on several feet o	of floodwater. Parking lots along the
peak level of 22.45 feet was observed a C&O Canal also flooded, along with po WASHINGTON COUNTY 4.5 SW WI	omac River at Edwards Ferry during the i at 10:30pm EST on June 4th. The store a	at Whites Ferry to	vith the stream risir ok on several feet o	of floodwater. Parking lots along the
peak level of 22.45 feet was observed a C&O Canal also flooded, along with po	omac River at Edwards Ferry during the i at 10:30pm EST on June 4th. The store a prtions of the towpath.	at Whites Ferry to	vith the stream risir ok on several feet o	of floodwater. Parking lots along the
peak level of 22.45 feet was observed a C&O Canal also flooded, along with po	omac River at Edwards Ferry during the i at 10:30pm EST on June 4th. The store a ortions of the towpath.	at Whites Ferry to	with the stream risingly on several feet of the control of the con	Of floodwater. Parking lots along the DWNSVILLE [39.55, -77.88], 4.1 W
peak level of 22.45 feet was observed a C&O Canal also flooded, along with powashington county 4.5 SW WIDOWNSVILLE [39.55, -77.88] The stream gage on the Potomac Rive Fish and Game Club reported flooding	omac River at Edwards Ferry during the in at 10:30pm EST on June 4th. The store a prisons of the towpath. ILLIAMSPORT [39.56, -77.89], 4.5 W DO 06/04/18 02:00 EST 06/04/18 16:18 EST er at Williamsport exceeded the flood stage on its property. Backwater flooding caus	at Whites Ferry to WNSVILLE [39.58	ovith the stream rising the on several feet of the original feet original feet of the origina	DWNSVILLE [39.55, -77.88], 4.1 W Flood (due to Heavy Rain) Source: River/Stream Gage
peak level of 22.45 feet was observed a C&O Canal also flooded, along with powashington county 4.5 SW WIDOWNSVILLE [39.55, -77.88] The stream gage on the Potomac River Fish and Game Club reported flooding evel observed was 24.49 feet at 9:47a.	omac River at Edwards Ferry during the in at 10:30pm EST on June 4th. The store sortions of the towpath. ILLIAMSPORT [39.56, -77.89], 4.5 W DO 06/04/18 02:00 EST 06/04/18 16:18 EST er at Williamsport exceeded the flood stage on its property. Backwater flooding cause im EST on June 4th.	www.sville [39.58] ge of 23 feet during ed by the high wa	ovith the stream rising the on several feet of the one	DWNSVILLE [39.55, -77.88], 4.1 W Flood (due to Heavy Rain) Source: River/Stream Gage iod, and possibly earlier. The Potomac and Route 68 in Williamsport. The peak
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The stream gage on the Potomac River at was observed at 3:30am EST on June 5th.		-	-	
Heavy rain of 1-4 inches on June 3rd on s Separately, the combined effects of seve of the area through the early morning ho	ral days of rain created somewhat	=		
CARROLL COUNTY 0.4 SSE WESTMIN	ISTER [39.58, -77.00]			
	06/05/18 18:38 EST		0	Thunderstorm Wind (EG 50 kt)
	06/05/18 18:38 EST		0	Source: 911 Call Center
A tree was down along MD-27 Railroad Av	enue.			
An isolated thunderstorm produced dam	aging wind gusts.			
CALVERT COUNTY 1.1 SW WILSON [3	•			
	06/09/18 14:07 EST		0	Thunderstorm Wind (EG 50 kt)
	06/09/18 14:07 EST		0	Source: 911 Call Center
A tree was down at Stinnett Road and Emr	manuel Church Road. A tree was do	own along Plum Ro	ad and Cox Road	as well.
CHARLES COUNTY 0.4 NW POMONKE				The Later West (FG 52.17)
	06/09/18 18:00 EST 06/09/18 18:00 EST		0	Thunderstorm Wind (EG 50 kt)
	06/09/18 18:00 EST		U	Source: 911 Call Center
A tree was down on Hungerford Road.				
An upper-level trough triggered a few sh	owers and thunderstorms. There w	vas enough instab	ility for few storm	s to become severe.
(MD-Z003) WASHINGTON, (MD-Z011) SO	UTHERN BALTIMORE, (MD-Z013) F	PRINCE GEORGES	5, (MD-Z014) ANNI	E ARUNDEL, (MD-Z504) CENTRAL AND
SOUTHEAST MONTGOMERY				
	06/18/18 14:00 EST	1	0	Heat
	06/18/18 17:00 EST		0	
Direct Fatalities: M????				
High pressure to our south caused a wes ridge led to hot conditions. The combina	-			
CARROLL COUNTY 0.3 SSE SYKESVI	LLE [39.3776.97]			
	06/18/18 15:20 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/18 15:20 EST		0	Source: Emergency Manager
Multiple trees and wires were down in the varieties also blocking College Avenue at S		sky Road. Four vel	nicles were also da	amaged by downed trees and wires. A
HOWARD COUNTY 1.5 NNW WOODST	OCK [39.35, -76.98]			
	06/18/18 15:23 EST		0	Thunderstorm Wind (EG 50 kt)
	06/18/18 15:23 EST		0	Source: 911 Call Center
A tree was down at the intersection of Fors	ythe Road and Gaither Road.			
HOWARD COUNTY 0.7 SSE ALPHA [3:	9.32, -76.93]			
	06/18/18 15:28 EST		0	Thunderstorm Wind (EG 50 kt)
	06/18/18 15:28 EST		0	Source: 911 Call Center
A tree was down near the intersection of H	enryton Road and Old Frederick Ro	ad.		
BALTIMORE COUNTY 0.3 SE HOWARI				
	06/18/18 15:44 EST		0	Thunderstorm Wind (EG 50 kt)
	06/18/18 15:44 EST		0	Source: 911 Call Center

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
rees and wires were down near Reisters	stown Road and Old Court Road.		-	
BALTIMORE COUNTY 0.7 N HOWARD	DVILLE [39.39, -76.73]			
	06/18/18 15:47 EST		0	Thunderstorm Wind (EG 50 kt)
	06/18/18 15:47 EST		0	Source: Public
Multiple trees were down along Hooks La	ne.			
BALTIMORE COUNTY 1.2 WSW ROG	ERS FORGE [39.40, -76.62]			
	06/18/18 16:00 EST		0	Thunderstorm Wind (EG 52 kt)
	06/18/18 16:00 EST		0	Source: 911 Call Center
Multiple reports of trees were down in the	Towson area.			
A weak trough caused thunderstorms to	o develop in a hot and humid air ma	ss. The heat and	humidity led to so	me storms becoming
severe.				
ST. MARY'S COUNTY MECHANICSVI				
	06/23/18 18:45 EST		0	Thunderstorm Wind (EG 52 kt)
	06/23/18 18:45 EST		0	Source: 911 Call Center
	00/23/10 10:43 L31			
Several trees were down along Baptist Ch				
.	nurch Road.	gh instability for a	n isolated storm to	o become severe.
A trough triggered some showers and the MONTGOMERY COUNTY 5.2 WSW PC	nurch Road. hunderstorms, and there was enoug	-		
A trough triggered some showers and the MONTGOMERY COUNTY 5.2 WSW PC	nurch Road. hunderstorms, and there was enoug	-		2 SW WHITES FERRY [39.15, -77.52],
A trough triggered some showers and the MONTGOMERY COUNTY 5.2 WSW PC	nurch Road. hunderstorms, and there was enoug	-	[39.13, -77.52], 4.2	
A trough triggered some showers and the MONTGOMERY COUNTY 5.2 WSW PC 3.9 SW WHITES FERRY [39.16, -77.52] The stream gage on the Potomac River at	nurch Road. hunderstorms, and there was enough DOLESVILLE [39.13, -77.51], 5.4 WS 06/24/18 03:26 EST 06/24/18 12:03 EST t Edwards Ferry exceeded the 15 foo	W POOLESVILLE	[39.13, -77.52], 4.2 0 0 g the indicated per	2 SW WHITES FERRY [39.15, -77.52], Flood (due to Heavy Rain) Source: River/Stream Gage iod. The peak level of 15.20 feet
A trough triggered some showers and the MONTGOMERY COUNTY 5.2 WSW POS.9 SW WHITES FERRY [39.16, -77.52] The stream gage on the Potomac River at a poccurred at 7:15am EST on June 24th. The	nurch Road. hunderstorms, and there was enough DOLESVILLE [39.13, -77.51], 5.4 WS 06/24/18 03:26 EST 06/24/18 12:03 EST t Edwards Ferry exceeded the 15 foother boat ramp and parking area at Edwards	W POOLESVILLE of flood stage durin wards Ferry were i	[39.13, -77.52], 4.2 0 0 g the indicated per nundated by floody	2 SW WHITES FERRY [39.15, -77.52], Flood (due to Heavy Rain) Source: River/Stream Gage iod. The peak level of 15.20 feet
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A trough triggered some showers and the MONTGOMERY COUNTY 5.2 WSW POS.9 SW WHITES FERRY [39.16, -77.52] The stream gage on the Potomac River at a cocurred at 7:15am EST on June 24th. The Heavy rain upstream caused minor floor FREDERICK COUNTY 0.8 ENE IJAMS A tree was down on the 5000 block of Mu	nurch Road. hunderstorms, and there was enough the property of the boat ramp and parking area at Education of the Potomac Ride (189.37, -77.32) 06/24/18 17:30 EST 06/24/18 17:30 EST	W POOLESVILLE of flood stage durin wards Ferry were i	[39.13, -77.52], 4.2 0 0 g the indicated pernundated by floody	P SW WHITES FERRY [39.15, -77.52], Flood (due to Heavy Rain) Source: River/Stream Gage iod. The peak level of 15.20 feet vaters. Thunderstorm Wind (EG 50 kt)
A trough triggered some showers and the MONTGOMERY COUNTY 5.2 WSW POS.9 SW WHITES FERRY [39.16, -77.52] The stream gage on the Potomac River at a cocurred at 7:15am EST on June 24th. The Heavy rain upstream caused minor floor FREDERICK COUNTY 0.8 ENE IJAMS A tree was down on the 5000 block of Mu	nurch Road. hunderstorms, and there was enough the property of the boat ramp and parking area at Education of the Potomac Ride (189.37, -77.32) 06/24/18 17:30 EST 06/24/18 17:30 EST	W POOLESVILLE of flood stage durin wards Ferry were i	[39.13, -77.52], 4.2 0 0 g the indicated pernundated by floody	P SW WHITES FERRY [39.15, -77.52], Flood (due to Heavy Rain) Source: River/Stream Gage iod. The peak level of 15.20 feet vaters. Thunderstorm Wind (EG 50 kt)
A trough triggered some showers and the MONTGOMERY COUNTY 5.2 WSW POS.9 SW WHITES FERRY [39.16, -77.52] The stream gage on the Potomac River at occurred at 7:15am EST on June 24th. The Heavy rain upstream caused minor floor FREDERICK COUNTY 0.8 ENE IJAMS A tree was down on the 5000 block of Mu	nurch Road. COLESVILLE [39.13, -77.51], 5.4 WS 06/24/18 03:26 EST 06/24/18 12:03 EST It Edwards Ferry exceeded the 15 foothe boat ramp and parking area at Edwards are provided in the Potomac Richard Coles (19.14) and the Potomac Richard Coles (19.15) and th	W POOLESVILLE of flood stage durin wards Ferry were i	[39.13, -77.52], 4.2 0 0 g the indicated pernundated by floodv	Property (2 SW WHITES FERRY [39.15, -77.52], Flood (due to Heavy Rain) Source: River/Stream Gage fiod. The peak level of 15.20 feet vaters. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
Several trees were down along Baptist Cr A trough triggered some showers and the MONTGOMERY COUNTY 5.2 WSW PC 3.9 SW WHITES FERRY [39.16, -77.52] The stream gage on the Potomac River at occurred at 7:15am EST on June 24th. The Heavy rain upstream caused minor floor FREDERICK COUNTY 0.8 ENE IJAMS A tree was down on the 5000 block of Mu FREDERICK COUNTY 2.7 SE UNIONV A large tree was down. Roots ripped up a	DOLESVILLE [39.13, -77.51], 5.4 WS 06/24/18 03:26 EST 06/24/18 12:03 EST It Edwards Ferry exceeded the 15 foothe boat ramp and parking area at Edwards are provided in the Potomac Right (Section 1997) (19	W POOLESVILLE of flood stage durin wards Ferry were i	[39.13, -77.52], 4.2 0 0 g the indicated pernundated by floodv	Provided to Peavy Rain) Source: River/Stream Gage and the peak level of 15.20 feet waters. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager

VIRGINIA, North

PRINCE WILLIAM COUNTY --- 1.1 SSE NOKESVILLE [38.68, -77.57], 1.1 SSE NOKESVILLE [38.69, -77.57], 1.1 SSE NOKESVILLE [38.68, -77.57], 1.1 SSE NOKESVILLE [38.68, -77.57]

06/01/18 00:00 EST 0 Flood (due to Heavy Rain) 06/01/18 02:00 EST 0 Source: 911 Call Center

Aden Road (VA 646) flooded and closed at Slate Run near Parkgate Drive.

ROCKINGHAM COUNTY --- 0.8 SSW DALE ENTERPRISE [38.44, -78.94], 0.8 SSW DALE ENTERPRISE [38.44, -78.94], 0.8 SSW DALE ENTERPRISE [38.44, -78.93], 0.8 SSW DALE ENTERPRISE [38.44, -78.94]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/01/18 18:49 EST		0	Flood (due to Heavy Rain)
	06/01/18 21:00 EST		0	Source: 911 Call Center
wo feet of water over Silver Lake Road a	t Cooks Creek.			
GREENE COUNTY 1.6 SSE RUCKERS		KERSVILLE [38.21	, -78.36], 1.5 SSE	RUCKERSVILLE [38.21, -78.36], 1.6 SSE
RUCKERSVILLE [38.21, -78.36], 1.6 SSE	06/01/18 19:45 EST		0	Flood (due to Heavy Rain)
	06/01/18 21:45 EST		0	Source: 911 Call Center
Rising water forced the closure of the brid	ge over Preddy Creek on Matthew M	ill Road.		
ROCKINGHAM COUNTY 1.4 SSW MAS	SSANETTA SPGS [38.38, -78.84], 1.	5 SSW MASSANE	TTA SPGS [38.38,	-78.84], 1.5 SSW MASSANETTA
SPGS [38.38, -78.84], 1.4 SSW MASSANE		MASSANETTA SI		
	06/02/18 12:54 EST 06/02/18 15:00 EST		0	Flood (due to Heavy Rain) Source: Broadcast Media
	00/02/16 15.00 EST		U	Source. Droadcast Media
Flood waters flowing across the roadway a	along Massanetta Springs Road near	r Lake Shenandoal	1.	
AUGUSTA COUNTY 2.4 ESE SHERAN (37.97, -78.96]	DO [37.97, -78.96], 2.4 ESE SHERA	NDO [37.97, -78.96], 2.4 ESE SHERA	NDO [37.97, -78.96], 2.4 ESE SHERANDO
[51.51, -10. 5 0]	06/02/18 13:01 EST		0	Flood (due to Heavy Rain)
	06/02/18 15:00 EST		0	Source: 911 Call Center
Up to six inches of water flowing over the	road on Mount Torrey Pood about a	mile south of Hour	ardevilla Turnnika	
OP to six inforces of water flowling over the	road on Mount Torrey Road about a	IIIIE SOUUI OI HOWA	агчэчне гиппріке.	
HARRISONBURG (C) COUNTY 2.0 SS		2.0 SSE HARRISO	NBURG [38.42, -78	3.85], 2.0 SSE HARRISONBURG [38.42,
·/8.85], 2.0 SSE HARRISUNBURG [38.42	, -78.86]			
78.85], 2.0 55E HARRISONBURG [38.42	, -78.86] 06/02/18 13:10 EST		0	Flood (due to Heavy Rain)
-/8.85], 2.0 SSE HARRISUNBURG [38.42	·		0 0	Flood (due to Heavy Rain) Source: Public
-78.85], 2.0 SSE HARRISONBURG [38.42 Roadway flooding at Reservoir Street and	06/02/18 13:10 EST 06/02/18 15:10 EST	etours of local mas	0	, ,
Roadway flooding at Reservoir Street and	06/02/18 13:10 EST 06/02/18 15:10 EST Lucy Drive in Harrisonburg forced do		0 s transit.	Source: Public
Roadway flooding at Reservoir Street and HARRISONBURG (C) COUNTY 0.9 NN	06/02/18 13:10 EST 06/02/18 15:10 EST Lucy Drive in Harrisonburg forced do E HARRISONBURG [38.46, -78.87], i, -78.86]		0 s transit. DNBURG [38.46, -7	Source: Public 8.86], 1.0 NNE HARRISONBURG [38.46,
Roadway flooding at Reservoir Street and HARRISONBURG (C) COUNTY 0.9 NN	06/02/18 13:10 EST 06/02/18 15:10 EST Lucy Drive in Harrisonburg forced do E HARRISONBURG [38.46, -78.87], 5, -78.86] 06/02/18 13:47 EST		0 s transit. DNBURG [38.46, -7 0	Source: Public 8.86], 1.0 NNE HARRISONBURG [38.46, Flood (due to Heavy Rain)
Roadway flooding at Reservoir Street and HARRISONBURG (C) COUNTY 0.9 NN	06/02/18 13:10 EST 06/02/18 15:10 EST Lucy Drive in Harrisonburg forced do E HARRISONBURG [38.46, -78.87], i, -78.86]		0 s transit. DNBURG [38.46, -7	Source: Public 8.86], 1.0 NNE HARRISONBURG [38.46,
	06/02/18 13:10 EST 06/02/18 15:10 EST Lucy Drive in Harrisonburg forced do E HARRISONBURG [38.46, -78.87], i, -78.86] 06/02/18 13:47 EST 06/02/18 15:30 EST	1.0 NNE HARRISC	0 s transit. DNBURG [38.46, -7 0 0	Source: Public 8.86], 1.0 NNE HARRISONBURG [38.46, Flood (due to Heavy Rain)
Roadway flooding at Reservoir Street and HARRISONBURG (C) COUNTY 0.9 NN -78.86], 1.0 NNE HARRISONBURG [38.46 North Liberty Street in Harrisonburg report	06/02/18 13:10 EST 06/02/18 15:10 EST Lucy Drive in Harrisonburg forced do E HARRISONBURG [38.46, -78.87], i, -78.86] 06/02/18 13:47 EST 06/02/18 15:30 EST ted to be flooded, with a vehicle over	1.0 NNE HARRISC turned in the flood	0 s transit. DNBURG [38.46, -7 0 0 waters.	Source: Public 8.86], 1.0 NNE HARRISONBURG [38.46, Flood (due to Heavy Rain) Source: Broadcast Media
Roadway flooding at Reservoir Street and HARRISONBURG (C) COUNTY 0.9 NN -78.86], 1.0 NNE HARRISONBURG [38.46 North Liberty Street in Harrisonburg report	06/02/18 13:10 EST 06/02/18 15:10 EST Lucy Drive in Harrisonburg forced de E HARRISONBURG [38.46, -78.87], i, -78.86] 06/02/18 13:47 EST 06/02/18 15:30 EST ted to be flooded, with a vehicle over FAIN VIEW [38.46, -77.48], 1.0 SSW [5, -77.48], 1.2 SSW MOUNTAIN VIEW	1.0 NNE HARRISC turned in the flood	0 s transit. DNBURG [38.46, -7 0 0 waters. [38.46, -77.48], 1.1	Source: Public 8.86], 1.0 NNE HARRISONBURG [38.46, Flood (due to Heavy Rain) Source: Broadcast Media SSW MOUNTAIN VIEW [38.46,
Roadway flooding at Reservoir Street and HARRISONBURG (C) COUNTY 0.9 NN -78.86], 1.0 NNE HARRISONBURG [38.46 North Liberty Street in Harrisonburg report	06/02/18 13:10 EST 06/02/18 15:10 EST Lucy Drive in Harrisonburg forced de E HARRISONBURG [38.46, -78.87], 6, -78.86] 06/02/18 13:47 EST 06/02/18 15:30 EST ted to be flooded, with a vehicle over FAIN VIEW [38.46, -77.48], 1.0 SSW (06/02/18 14:18 EST)	1.0 NNE HARRISC turned in the flood	0 s transit. DNBURG [38.46, -7 0 0 waters. [38.46, -77.48], 1.1	Source: Public 8.86], 1.0 NNE HARRISONBURG [38.46, Flood (due to Heavy Rain) Source: Broadcast Media SSW MOUNTAIN VIEW [38.46, Flood (due to Heavy Rain)
Roadway flooding at Reservoir Street and HARRISONBURG (C) COUNTY 0.9 NN -78.86], 1.0 NNE HARRISONBURG [38.46	06/02/18 13:10 EST 06/02/18 15:10 EST Lucy Drive in Harrisonburg forced de E HARRISONBURG [38.46, -78.87], i, -78.86] 06/02/18 13:47 EST 06/02/18 15:30 EST ted to be flooded, with a vehicle over FAIN VIEW [38.46, -77.48], 1.0 SSW [6, -77.48], 1.2 SSW MOUNTAIN VIEW 06/02/18 14:18 EST 06/02/18 16:15 EST	turned in the floods MOUNTAIN VIEW V [38.45, -77.48]	0 s transit. DNBURG [38.46, -7 0 0 waters. [38.46, -77.48], 1.1	Source: Public 8.86], 1.0 NNE HARRISONBURG [38.46, Flood (due to Heavy Rain) Source: Broadcast Media SSW MOUNTAIN VIEW [38.46,
Roadway flooding at Reservoir Street and HARRISONBURG (C) COUNTY 0.9 NN -78.86], 1.0 NNE HARRISONBURG [38.46 North Liberty Street in Harrisonburg report STAFFORD COUNTY 1.1 SSW MOUNT -77.48], 1.2 SSW MOUNTAIN VIEW [38.45 Flooding on roadways near the intersection	06/02/18 13:10 EST 06/02/18 15:10 EST Lucy Drive in Harrisonburg forced de E HARRISONBURG [38.46, -78.87], 5, -78.86] 06/02/18 13:47 EST 06/02/18 15:30 EST ted to be flooded, with a vehicle over FAIN VIEW [38.46, -77.48], 1.0 SSW 65, -77.48], 1.2 SSW MOUNTAIN VIEW 06/02/18 14:18 EST 06/02/18 16:15 EST	turned in the floods MOUNTAIN VIEW V [38.45, -77.48] Duse Road.	0 s transit. ONBURG [38.46, -7 0 0 waters. [38.46, -77.48], 1.1 0 0	Source: Public 8.86], 1.0 NNE HARRISONBURG [38.46, Flood (due to Heavy Rain) Source: Broadcast Media SSW MOUNTAIN VIEW [38.46, Flood (due to Heavy Rain) Source: Trained Spotter
Roadway flooding at Reservoir Street and HARRISONBURG (C) COUNTY 0.9 NN -78.86], 1.0 NNE HARRISONBURG [38.46] North Liberty Street in Harrisonburg report STAFFORD COUNTY 1.1 SSW MOUNT-77.48], 1.2 SSW MOUNTAIN VIEW [38.45] Flooding on roadways near the intersection of the street of the	06/02/18 13:10 EST 06/02/18 15:10 EST Lucy Drive in Harrisonburg forced de E HARRISONBURG [38.46, -78.87], 5, -78.86] 06/02/18 13:47 EST 06/02/18 15:30 EST ted to be flooded, with a vehicle over FAIN VIEW [38.46, -77.48], 1.0 SSW 06/02/18 14:18 EST 06/02/18 16:15 EST In of Shelton Shop Road and Courthors RIANGLE [38.55, -77.34], 0.4 SW TRI	turned in the floods MOUNTAIN VIEW V [38.45, -77.48] Duse Road.	0 s transit. DNBURG [38.46, -7 0 0 waters. [38.46, -77.48], 1.1 0 0	Source: Public 8.86], 1.0 NNE HARRISONBURG [38.46, Flood (due to Heavy Rain) Source: Broadcast Media SSW MOUNTAIN VIEW [38.46, Flood (due to Heavy Rain) Source: Trained Spotter
Roadway flooding at Reservoir Street and HARRISONBURG (C) COUNTY 0.9 NN -78.86], 1.0 NNE HARRISONBURG [38.46] North Liberty Street in Harrisonburg report STAFFORD COUNTY 1.1 SSW MOUNT-77.48], 1.2 SSW MOUNTAIN VIEW [38.45] Flooding on roadways near the intersection of the street of the	06/02/18 13:10 EST 06/02/18 15:10 EST Lucy Drive in Harrisonburg forced do E HARRISONBURG [38.46, -78.87], 6, -78.86] 06/02/18 13:47 EST 06/02/18 15:30 EST ted to be flooded, with a vehicle over FAIN VIEW [38.46, -77.48], 1.0 SSW 6, -77.48], 1.2 SSW MOUNTAIN VIEW 06/02/18 14:18 EST 06/02/18 16:15 EST In of Shelton Shop Road and Courtho RIANGLE [38.55, -77.34], 0.4 SW TRI	turned in the floods MOUNTAIN VIEW V [38.45, -77.48] Duse Road.	0 s transit. DNBURG [38.46, -7 0 0 waters. [38.46, -77.48], 1.1 0 0	Source: Public 8.86], 1.0 NNE HARRISONBURG [38.46, Flood (due to Heavy Rain) Source: Broadcast Media SSW MOUNTAIN VIEW [38.46, Flood (due to Heavy Rain) Source: Trained Spotter NGLE [38.55, -77.34], 0.4 SW Flood (due to Heavy Rain)
Roadway flooding at Reservoir Street and HARRISONBURG (C) COUNTY 0.9 NN -78.86], 1.0 NNE HARRISONBURG [38.46 North Liberty Street in Harrisonburg report STAFFORD COUNTY 1.1 SSW MOUNT -77.48], 1.2 SSW MOUNTAIN VIEW [38.45	06/02/18 13:10 EST 06/02/18 15:10 EST Lucy Drive in Harrisonburg forced de E HARRISONBURG [38.46, -78.87], 5, -78.86] 06/02/18 13:47 EST 06/02/18 15:30 EST ted to be flooded, with a vehicle over FAIN VIEW [38.46, -77.48], 1.0 SSW 06/02/18 14:18 EST 06/02/18 16:15 EST In of Shelton Shop Road and Courthors RIANGLE [38.55, -77.34], 0.4 SW TRI	turned in the floods MOUNTAIN VIEW V [38.45, -77.48] Duse Road.	0 s transit. DNBURG [38.46, -7 0 0 waters. [38.46, -77.48], 1.1 0 0	Source: Public 8.86], 1.0 NNE HARRISONBURG [38.46, Flood (due to Heavy Rain) Source: Broadcast Media SSW MOUNTAIN VIEW [38.46, Flood (due to Heavy Rain) Source: Trained Spotter
Roadway flooding at Reservoir Street and HARRISONBURG (C) COUNTY 0.9 NN -78.86], 1.0 NNE HARRISONBURG [38.46] North Liberty Street in Harrisonburg report STAFFORD COUNTY 1.1 SSW MOUNT-77.48], 1.2 SSW MOUNTAIN VIEW [38.45] Flooding on roadways near the intersection PRINCE WILLIAM COUNTY 0.4 SW TR	06/02/18 13:10 EST 06/02/18 15:10 EST Lucy Drive in Harrisonburg forced do E HARRISONBURG [38.46, -78.87], i, -78.86] 06/02/18 13:47 EST 06/02/18 15:30 EST ted to be flooded, with a vehicle over FAIN VIEW [38.46, -77.48], 1.0 SSW 106/02/18 14:18 EST 06/02/18 16:15 EST In of Shelton Shop Road and Courthouse (18.14) Court (19.15) Court (turned in the floods MOUNTAIN VIEW V [38.45, -77.48] Duse Road.	0 s transit. DNBURG [38.46, -7 0 0 waters. [38.46, -77.48], 1.1 0 0	Source: Public 8.86], 1.0 NNE HARRISONBURG [38.46, Flood (due to Heavy Rain) Source: Broadcast Media SSW MOUNTAIN VIEW [38.46, Flood (due to Heavy Rain) Source: Trained Spotter NGLE [38.55, -77.34], 0.4 SW Flood (due to Heavy Rain)
Roadway flooding at Reservoir Street and HARRISONBURG (C) COUNTY 0.9 NN -78.86], 1.0 NNE HARRISONBURG [38.46] North Liberty Street in Harrisonburg report STAFFORD COUNTY 1.1 SSW MOUNT-77.48], 1.2 SSW MOUNTAIN VIEW [38.45] Flooding on roadways near the intersection PRINCE WILLIAM COUNTY 0.4 SW TRAINGLE [38.55, -77.34] Car submerged in floodwaters at the intersection	06/02/18 13:10 EST 06/02/18 15:10 EST Lucy Drive in Harrisonburg forced do E HARRISONBURG [38.46, -78.87], i, -78.86] 06/02/18 13:47 EST 06/02/18 15:30 EST ted to be flooded, with a vehicle over FAIN VIEW [38.46, -77.48], 1.0 SSW [5, -77.48], 1.2 SSW MOUNTAIN VIEW [06/02/18 14:18 EST 06/02/18 16:15 EST In of Shelton Shop Road and Courthous (18.46) (19.47)	turned in the floods MOUNTAIN VIEW V [38.45, -77.48] Duse Road. ANGLE [38.55, -77	0 s transit. DNBURG [38.46, -7 0 0 waters. [38.46, -77.48], 1.1 0 0 0 -34], 0.4 SW TRIAL	Source: Public 8.86], 1.0 NNE HARRISONBURG [38.46, Flood (due to Heavy Rain) Source: Broadcast Media SSW MOUNTAIN VIEW [38.46, Flood (due to Heavy Rain) Source: Trained Spotter NGLE [38.55, -77.34], 0.4 SW Flood (due to Heavy Rain)
Roadway flooding at Reservoir Street and HARRISONBURG (C) COUNTY 0.9 NN -78.86], 1.0 NNE HARRISONBURG [38.46] North Liberty Street in Harrisonburg report STAFFORD COUNTY 1.1 SSW MOUNT-77.48], 1.2 SSW MOUNTAIN VIEW [38.45] Flooding on roadways near the intersection PRINCE WILLIAM COUNTY 0.4 SW TRAINGLE [38.55, -77.34] Car submerged in floodwaters at the intersection	06/02/18 13:10 EST 06/02/18 15:10 EST Lucy Drive in Harrisonburg forced do E HARRISONBURG [38.46, -78.87], i, -78.86] 06/02/18 13:47 EST 06/02/18 15:30 EST ted to be flooded, with a vehicle over FAIN VIEW [38.46, -77.48], 1.0 SSW [5, -77.48], 1.2 SSW MOUNTAIN VIEW [06/02/18 14:18 EST 06/02/18 16:15 EST In of Shelton Shop Road and Courthous (18.46) EST 06/02/18 14:40 EST 06/02/18 16:30 EST section of Route 1 and Fuller Road.	turned in the floods MOUNTAIN VIEW V [38.45, -77.48] Duse Road. ANGLE [38.55, -77	0 s transit. DNBURG [38.46, -7 0 0 waters. [38.46, -77.48], 1.1 0 0 0 34], 0.4 SW TRIAL 0 0 0	Source: Public 8.86], 1.0 NNE HARRISONBURG [38.46, Flood (due to Heavy Rain) Source: Broadcast Media SSW MOUNTAIN VIEW [38.46, Flood (due to Heavy Rain) Source: Trained Spotter NGLE [38.55, -77.34], 0.4 SW Flood (due to Heavy Rain) Source: Emergency Manager
Roadway flooding at Reservoir Street and HARRISONBURG (C) COUNTY 0.9 NN -78.86], 1.0 NNE HARRISONBURG [38.46 North Liberty Street in Harrisonburg report STAFFORD COUNTY 1.1 SSW MOUNT -77.48], 1.2 SSW MOUNTAIN VIEW [38.45 Flooding on roadways near the intersection PRINCE WILLIAM COUNTY 0.4 SW TR TRIANGLE [38.55, -77.34] Car submerged in floodwaters at the intersection	06/02/18 13:10 EST 06/02/18 15:10 EST Lucy Drive in Harrisonburg forced do E HARRISONBURG [38.46, -78.87], i, -78.86] 06/02/18 13:47 EST 06/02/18 15:30 EST ted to be flooded, with a vehicle over FAIN VIEW [38.46, -77.48], 1.0 SSW [5, -77.48], 1.2 SSW MOUNTAIN VIEW [06/02/18 14:18 EST 06/02/18 16:15 EST In of Shelton Shop Road and Courthous (18.46) (19.47)	turned in the floods MOUNTAIN VIEW V [38.45, -77.48] Duse Road. ANGLE [38.55, -77	0 s transit. DNBURG [38.46, -7 0 0 waters. [38.46, -77.48], 1.1 0 0 0 -34], 0.4 SW TRIAL	Source: Public 8.86], 1.0 NNE HARRISONBURG [38.46, Flood (due to Heavy Rain) Source: Broadcast Media SSW MOUNTAIN VIEW [38.46, Flood (due to Heavy Rain) Source: Trained Spotter NGLE [38.55, -77.34], 0.4 SW Flood (due to Heavy Rain) Source: Emergency Manager

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
STAFFORD COUNTY 0.5 NNW MIDWAY IS [38.51, -77.37]	S [38.51, -77.37], 0.5 N MIDWAY	S [38.51, -77.37],	0.5 N MIDWAY IS	[38.51, -77.37], 0.6 NNW MIDWAY IS
[00:01, -17:01]	06/02/18 16:28 EST		0	Flood (due to Heavy Rain)
	06/02/18 18:30 EST		0	Source: 911 Call Center
Telegraph Road flooded and closed at Boswe	ll Corner. Route 1 also flooded ne	earby.		
ROCKINGHAM COUNTY 2.4 SSE MT CRA	WFORD [38.34, -78.91], 2.3 SSE	MT CRAWFORD	[38.34, -78.91], 2.3	SSE MT CRAWFORD [38.34, -78.91],
2.5 SSE MT CRAWFORD [38.34, -78.91]	06/02/18 16:58 EST		0	Flood (due to Heavy Rain)
	06/03/18 16:07 EST		0	Source: River/Stream Gage
North River near Burketown rose above the 1 2nd. Fairview Road flooded near the stream.	1 foot flood stage during the indic	ated period. The p	eak level observed	d was 14.60 feet at 8:30pm EST on June
STAFFORD COUNTY 0.1 NE MIDWAY IS [38.50, -77.37], 0.2 NE MIDWAY IS	S [38.50, -77.37], ().2 NE MIDWAY IS	[38.50, -77.37], 0.1 NE MIDWAY IS
[38.50, -77.37]	06/02/18 18:12 EST		0	Flood (due to Heavy Rain)
	06/02/18 20:00 EST		0	Source: 911 Call Center
Telegraph Road flooded and closed at Widew	ater Road.			
STAFFORD COUNTY 0.4 ESE FALMOUTH	i [38.32, -77.46], 0.4 ESE FALMO	UTH [38.32, -77.4	6], 0.5 ESE FALMO	DUTH [38.32, -77.46], 0.5 SE
FALMOUTH [38.32, -77.46]				
	06/02/18 18:12 EST		0	Flood (due to Heavy Rain)
	06/02/18 20:00 EST		0	Source: 911 Call Center
River Road flooded and closed.				
ROCKINGHAM COUNTY 0.3 NW SPRING	CREEK [38.40, -79.03], 0.3 NW S	PRING CREEK [3	8.40, -79.03], 0.2 N	IW SPRING CREEK [38.40, -79.03], 0.2
NW SPRING CREEK [38.40, -79.03]	06/02/18 18:25 EST		0	Flood (due to Heavy Rain)
	06/02/18 20:00 EST		0	Source: 911 Call Center
Beaver Creek Road flooded and closed at Spr	ring Creek.			
ROCKINGHAM COUNTY 0.4 SSW PLEAS	ANT VLY [38.37, -78.90], 0.4 SW	PLEASANT VLY [38.38, -78.90], 0.4	SW PLEASANT VLY [38.38, -78.90],
0.4 SSW PLEASANT VLY [38.38, -78.90]				
	06/02/18 18:25 EST		0	Flood (due to Heavy Rain)
	06/02/18 20:00 EST		0	Source: 911 Call Center
Route 988 flooded and closed north of Frieder	ns Church Road.			
ROCKINGHAM COUNTY 0.9 SW PINEVILI [38.34, -78.81]	LE [38.34, -78.81], 1.0 SW PINEV	LLE [38.34, -78.8	1], 0.9 SW PINEVIL	LE [38.34, -78.81], 0.9 SW PINEVILLE
00.0 4 , 270.01]	06/02/18 18:25 EST		0	Flood (due to Heavy Rain)
	06/02/18 20:00 EST		0	Source: 911 Call Center
Goods Mill Road flooded and closed near Cha	arlie Town Road.			
ROCKINGHAM COUNTY 1.0 SSW GENOA	\ [38.64, -78.93], 1.0 SW GENOA	[38.64, -78.93]. 0.9	SW GENOA 138.6	64, -78.93], 0.9 SSW GENOA [38.64.
-78.93], 0.9 SSW GENOA [38.64, -78.93]	_ ,,			
	06/02/18 18:25 EST		0	Flood (due to Heavy Rain)
	06/02/18 20:00 EST		0	Source: 911 Call Center
Route 817 flooded and closed near 3rd Hill Ro	oad.			
ROCKINGHAM COUNTY 1.1 NE DAYTON	[38.43, -78.91], 1.1 NE DAYTON	[38.43, -78.91], 1.1	I NE DAYTON [38.	43, -78.91], 1.1 NE DAYTON [38.43,
-78.91]	06/02/18 18:25 EST		0	Flood (due to Heavy Rain)
	06/02/18 20:00 EST		0	Source: 911 Call Center
	00,02,10 20.00 LOT		J	Source, or required

Grace Chapel Road flooded and closed between Route 42 and Garbers Church Road.

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ROCKINGHAM COUNTY 1.2 SSE MASSANI	ETTA SPGS [38.38, -78.82], 1.2	SSE MASSANET	TA SPGS [38.38, -7	78.82], 1.2 WNW PENN LAIRD [38.38,
-78.82], 1.2 W PENN LAIRD [38.38, -78.82]	06/02/18 18:25 EST		0	Flood (due to Heavy Rain)
	06/02/18 20:00 EST		0	Source: 911 Call Center
Short ake Drive flooded and algood between C		and	v	554,557,577,544,557,65
Shen Lake Drive flooded and closed between C	oloss Reys Road and Woods Ro	Jau.		
ROCKINGHAM COUNTY 1.2 WNW DAYTON [38.43, -78.95]	N [38.43, -78.95], 1.2 NW DAYTO	ON [38.43, -78.95],	1.1 NW DAYTON	[38.43, -78.95], 1.1 NW DAYTON
	06/02/18 18:25 EST		0	Flood (due to Heavy Rain)
	06/02/18 20:00 EST		0	Source: 911 Call Center
Linhoss Road flooded and closed at Cooks Cre	ek.			
ROCKINGHAM COUNTY 1.5 SSW MASSAN	= -	SSW MASSANE	TTA SPGS [38.38,	-78.84], 1.4 SSW MASSANETTA
SPGS [38.38, -78.84], 1.5 SSW MASSANETTA	SPGS [38.38, -78.84] 06/02/18 18:25 EST		0	Flood (due to Heavy Rain)
	06/02/18 20:00 EST		0	Source: 911 Call Center
Manager Handler Continue Decision 18 to 18			Ŭ	222000000000000000000000000000000000000
Massanetta Springs Road flooded and closed n	lear izaak walton Drive.			
ROCKINGHAM COUNTY 1.7 SW FURNACE [38.43, -78.59]	[38.43, -78.59], 1.7 SW FURNA	CE [38.43, -78.59]	, 1.7 SW FURNAC	E [38.43, -78.59], 1.7 ENE ELKTON
[50.40, -70.60]	06/02/18 18:25 EST		0	Flood (due to Heavy Rain)
	06/02/18 20:00 EST		0	Source: 911 Call Center
Samuels Road flooded and closed near the dea	ad end.			
ROCKINGHAM COUNTY 1.4 NNW SWIFT R		W SWIFT RUN GA	AP [38.38, -78.55],	1.0 N SWIFT RUN GAP [38.38, -78.55],
ROCKINGHAM COUNTY 1.4 NNW SWIFT R		W SWIFT RUN GA	AP [38.38, -78.55], 0	1.0 N SWIFT RUN GAP [38.38, -78.55], Flood (due to Heavy Rain)
ROCKINGHAM COUNTY 1.4 NNW SWIFT R	UN GAP [38.39, -78.56], 0.9 NN	W SWIFT RUN GA		
ROCKINGHAM COUNTY 1.4 NNW SWIFT R 1.3 NNW SWIFT RUN GAP [38.39, -78.56]	UN GAP [38.39, -78.56], 0.9 NN 06/02/18 18:30 EST 06/02/18 20:30 EST		0	Flood (due to Heavy Rain)
ROCKINGHAM COUNTY 1.4 NNW SWIFT R 1.3 NNW SWIFT RUN GAP [38.39, -78.56] Hensley Hollow Road flooded and closed between the second	UN GAP [38.39, -78.56], 0.9 NN 06/02/18 18:30 EST 06/02/18 20:30 EST een Mount Pleasant Road and F	rorest Homes Driv	0 0	Flood (due to Heavy Rain) Source: 911 Call Center
ROCKINGHAM COUNTY 1.4 NNW SWIFT R 1.3 NNW SWIFT RUN GAP [38.39, -78.56] Hensley Hollow Road flooded and closed between the second	UN GAP [38.39, -78.56], 0.9 NN 06/02/18 18:30 EST 06/02/18 20:30 EST een Mount Pleasant Road and F	rorest Homes Driv	0 0	Flood (due to Heavy Rain) Source: 911 Call Center LD [39.22, -78.28], 1.4 ESE HAYFIELD
ROCKINGHAM COUNTY 1.4 NNW SWIFT R 1.3 NNW SWIFT RUN GAP [38.39, -78.56] Hensley Hollow Road flooded and closed between the second	UN GAP [38.39, -78.56], 0.9 NN 06/02/18 18:30 EST 06/02/18 20:30 EST een Mount Pleasant Road and F	rorest Homes Driv	0 0 e. , 1.4 ESE HAYFIEL	Flood (due to Heavy Rain) Source: 911 Call Center
ROCKINGHAM COUNTY 1.4 NNW SWIFT R 1.3 NNW SWIFT RUN GAP [38.39, -78.56] Hensley Hollow Road flooded and closed between the second	UN GAP [38.39, -78.56], 0.9 NN 06/02/18 18:30 EST 06/02/18 20:30 EST een Mount Pleasant Road and F 39.22, -78.28], 1.4 ESE HAYFIE 06/02/18 18:45 EST 06/02/18 20:30 EST	rorest Homes Driv	0 0 e. ,1.4 ESE HAYFIEL	Flood (due to Heavy Rain) Source: 911 Call Center D [39.22, -78.28], 1.4 ESE HAYFIELD Flood (due to Heavy Rain)
ROCKINGHAM COUNTY 1.4 NNW SWIFT R 1.3 NNW SWIFT RUN GAP [38.39, -78.56] Hensley Hollow Road flooded and closed between FREDERICK COUNTY 1.3 ESE HAYFIELD [139.22, -78.28] Back Mountain Road flooded and closed south	UN GAP [38.39, -78.56], 0.9 NN 06/02/18 18:30 EST 06/02/18 20:30 EST een Mount Pleasant Road and F 39.22, -78.28], 1.4 ESE HAYFIE 06/02/18 18:45 EST 06/02/18 20:30 EST of US 50.	Forest Homes Driv	0 0 e. , 1.4 ESE HAYFIEL 0 0	Flood (due to Heavy Rain) Source: 911 Call Center D [39.22, -78.28], 1.4 ESE HAYFIELD Flood (due to Heavy Rain) Source: Fire Department/Rescue
ROCKINGHAM COUNTY 1.4 NNW SWIFT R 1.3 NNW SWIFT RUN GAP [38.39, -78.56] Hensley Hollow Road flooded and closed between FREDERICK COUNTY 1.3 ESE HAYFIELD [39.22, -78.28] Back Mountain Road flooded and closed south	UN GAP [38.39, -78.56], 0.9 NN 06/02/18 18:30 EST 06/02/18 20:30 EST een Mount Pleasant Road and F 39.22, -78.28], 1.4 ESE HAYFIE 06/02/18 18:45 EST 06/02/18 20:30 EST of US 50.	Forest Homes Driv	0 0 e. , 1.4 ESE HAYFIEL 0 0	Flood (due to Heavy Rain) Source: 911 Call Center D [39.22, -78.28], 1.4 ESE HAYFIELD Flood (due to Heavy Rain) Source: Fire Department/Rescue
ROCKINGHAM COUNTY 1.4 NNW SWIFT R 1.3 NNW SWIFT RUN GAP [38.39, -78.56] Hensley Hollow Road flooded and closed between FREDERICK COUNTY 1.3 ESE HAYFIELD [139.22, -78.28] Back Mountain Road flooded and closed south AUGUSTA COUNTY 0.7 SW LIPSCOMB [38]	UN GAP [38.39, -78.56], 0.9 NN 06/02/18 18:30 EST 06/02/18 20:30 EST een Mount Pleasant Road and F 39.22, -78.28], 1.4 ESE HAYFIE 06/02/18 18:45 EST 06/02/18 20:30 EST of US 50. .01, -78.99], 0.6 SW LIPSCOME 06/02/18 19:00 EST	Forest Homes Driv	0 0 0 	Flood (due to Heavy Rain) Source: 911 Call Center D [39.22, -78.28], 1.4 ESE HAYFIELD Flood (due to Heavy Rain) Source: Fire Department/Rescue
ROCKINGHAM COUNTY 1.4 NNW SWIFT R 1.3 NNW SWIFT RUN GAP [38.39, -78.56] Hensley Hollow Road flooded and closed between FREDERICK COUNTY 1.3 ESE HAYFIELD [139.22, -78.28] Back Mountain Road flooded and closed south AUGUSTA COUNTY 0.7 SW LIPSCOMB [38 [38.01, -78.99]	UN GAP [38.39, -78.56], 0.9 NN 06/02/18 18:30 EST 06/02/18 20:30 EST een Mount Pleasant Road and F 39.22, -78.28], 1.4 ESE HAYFIE 06/02/18 18:45 EST 06/02/18 20:30 EST of US 50.	Forest Homes Driv	0 0 e. , 1.4 ESE HAYFIEL 0 0	Flood (due to Heavy Rain) Source: 911 Call Center D [39.22, -78.28], 1.4 ESE HAYFIELD Flood (due to Heavy Rain) Source: Fire Department/Rescue
ROCKINGHAM COUNTY 1.4 NNW SWIFT R 1.3 NNW SWIFT RUN GAP [38.39, -78.56] Hensley Hollow Road flooded and closed between FREDERICK COUNTY 1.3 ESE HAYFIELD [139.22, -78.28] Back Mountain Road flooded and closed south AUGUSTA COUNTY 0.7 SW LIPSCOMB [38 [38.01, -78.99]	UN GAP [38.39, -78.56], 0.9 NN 06/02/18 18:30 EST 06/02/18 20:30 EST een Mount Pleasant Road and F 39.22, -78.28], 1.4 ESE HAYFIE 06/02/18 18:45 EST 06/02/18 20:30 EST of US 50. .01, -78.99], 0.6 SW LIPSCOME 06/02/18 19:00 EST	Forest Homes Driv	0 0 0 	Flood (due to Heavy Rain) Source: 911 Call Center D [39.22, -78.28], 1.4 ESE HAYFIELD Flood (due to Heavy Rain) Source: Fire Department/Rescue
ROCKINGHAM COUNTY 1.4 NNW SWIFT R 1.3 NNW SWIFT RUN GAP [38.39, -78.56] Hensley Hollow Road flooded and closed between FREDERICK COUNTY 1.3 ESE HAYFIELD [39.22, -78.28] Back Mountain Road flooded and closed south AUGUSTA COUNTY 0.7 SW LIPSCOMB [38 [38.01, -78.99]	UN GAP [38.39, -78.56], 0.9 NN 06/02/18 18:30 EST 06/02/18 20:30 EST een Mount Pleasant Road and F 39.22, -78.28], 1.4 ESE HAYFIE 06/02/18 18:45 EST 06/02/18 20:30 EST of US 50. 01, -78.99], 0.6 SW LIPSCOME 06/02/18 19:00 EST 06/02/18 21:00 EST	Forest Homes Drivi LD [39.22, -78.28]	0 0 0 9. .1.4 ESE HAYFIEL 0 0 0 .6 SW LIPSCOMB 0	Flood (due to Heavy Rain) Source: 911 Call Center D [39.22, -78.28], 1.4 ESE HAYFIELD Flood (due to Heavy Rain) Source: Fire Department/Rescue [38.01, -78.99], 0.7 SW LIPSCOMB Flood (due to Heavy Rain) Source: Department of Highways
ROCKINGHAM COUNTY 1.4 NNW SWIFT R 1.3 NNW SWIFT RUN GAP [38.39, -78.56] Hensley Hollow Road flooded and closed between the second	UN GAP [38.39, -78.56], 0.9 NN 06/02/18 18:30 EST 06/02/18 20:30 EST een Mount Pleasant Road and F 39.22, -78.28], 1.4 ESE HAYFIE 06/02/18 18:45 EST 06/02/18 20:30 EST of US 50. 01, -78.99], 0.6 SW LIPSCOME 06/02/18 19:00 EST 06/02/18 21:00 EST	Forest Homes Drivi LD [39.22, -78.28]	0 0 0 ,1.4 ESE HAYFIEL 0 0 0 	Flood (due to Heavy Rain) Source: 911 Call Center D [39.22, -78.28], 1.4 ESE HAYFIELD Flood (due to Heavy Rain) Source: Fire Department/Rescue [38.01, -78.99], 0.7 SW LIPSCOMB Flood (due to Heavy Rain) Source: Department of Highways
ROCKINGHAM COUNTY 1.4 NNW SWIFT R 1.3 NNW SWIFT RUN GAP [38.39, -78.56] Hensley Hollow Road flooded and closed between FREDERICK COUNTY 1.3 ESE HAYFIELD [39.22, -78.28] Back Mountain Road flooded and closed south AUGUSTA COUNTY 0.7 SW LIPSCOMB [38 [38.01, -78.99]]	UN GAP [38.39, -78.56], 0.9 NN 06/02/18 18:30 EST 06/02/18 20:30 EST een Mount Pleasant Road and F 39.22, -78.28], 1.4 ESE HAYFIE 06/02/18 18:45 EST 06/02/18 20:30 EST of US 50. 01, -78.99], 0.6 SW LIPSCOME 06/02/18 19:00 EST 06/02/18 21:00 EST	Forest Homes Drivi LD [39.22, -78.28]	0 0 0 9. .1.4 ESE HAYFIEL 0 0 0 .6 SW LIPSCOMB 0	Flood (due to Heavy Rain) Source: 911 Call Center D [39.22, -78.28], 1.4 ESE HAYFIELD Flood (due to Heavy Rain) Source: Fire Department/Rescue [38.01, -78.99], 0.7 SW LIPSCOMB Flood (due to Heavy Rain) Source: Department of Highways
Samuels Road flooded and closed near the dear ROCKINGHAM COUNTY 1.4 NNW SWIFT R 1.3 NNW SWIFT RUN GAP [38.39, -78.56] Hensley Hollow Road flooded and closed between the second sec	UN GAP [38.39, -78.56], 0.9 NN 06/02/18 18:30 EST 06/02/18 20:30 EST een Mount Pleasant Road and F 39.22, -78.28], 1.4 ESE HAYFIE 06/02/18 18:45 EST 06/02/18 20:30 EST of US 50. 01, -78.99], 0.6 SW LIPSCOME 06/02/18 19:00 EST 06/02/18 21:00 EST	Forest Homes Drivi LD [39.22, -78.28]	0 0 0 ,1.4 ESE HAYFIEL 0 0 0 	Flood (due to Heavy Rain) Source: 911 Call Center D [39.22, -78.28], 1.4 ESE HAYFIELD Flood (due to Heavy Rain) Source: Fire Department/Rescue [38.01, -78.99], 0.7 SW LIPSCOMB Flood (due to Heavy Rain) Source: Department of Highways

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CULPEPER COUNTY --- 1.4 NNE WHITE SHOP [38.45, -78.06]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/01/18 18:44 EST		0	Thunderstorm Wind (EG 50 kt)
	06/01/18 18:44 EST		0	Source: 911 Call Center
A tree was down on S. Merrimac Road	near James Monroe Highway.			
A weak cold front triggered a few sho	owers and thunderstorms. An isolated	storm became sev	ere due to an uns	stable atmosphere.
	SOUTH JACKSON [38.69, -78.63], 2.5 S 2.6 ENE NEW MARKET [38.67, -78.63]	SE SOUTH JACKS	SON [38.70, -78.63]], 2.1 ENE QUICKSBURG [38.69, -78.64],
1.0 NE NEW MAINET [30.07, -70.00],	06/03/18 03:19 EST		0	Flood (due to Heavy Rain)
	06/04/18 03:39 EST		0	Source: River/Stream Gage
	New Market exceeded the 8 foot flood sflooding was widespread, along with sev		•	
ROCKINGHAM COUNTY 1.8 ENE P		BRIERY BRANCH	l [38.42, -79.05], 5	.7 SSW SPRING CREEK [38.33, -79.09],
302 mi 31/411 31/2 [00.01, 10.3	06/03/18 04:48 EST		0	Flood (due to Heavy Rain)
	06/03/18 07:00 EST		0	Source: 911 Call Center
Ten roads were closed due to flooding	in Central Rockingham County.			
CLARKE COUNTY 4.0 NW BOYCE	[39.15, -78.09], 3.9 NNW BOYCE [39.15	5, -78.09], 4.0 NNW	BOYCE [39.15, -7	8.08], 4.8 NNW BOYCE [39.17, -78.08],
1.9 SSW WADESVILLE [39.23, -78.05]	, 1.8 SW WADESVILLE [39.23, -78.05],	2.4 SW WADESVI	L LE [39.23, -78.06] 0	J, 4.8 NNW BOYCE [39.16, -78.09] Flood (due to Heavy Rain)
	06/03/18 05:17 EST			
oot flood stage during the indicated pe	06/03/18 21:55 EST ek in Clarke County both upstream and eriod, with a peak of 13.12 feet at 12:45p			Source: River/Stream Gage Berryville. The gage exceeded the 10 and Old Charles Town Road both flooded
oot flood stage during the indicated pe and other flooding, especially agricultur MADISON COUNTY 0.6 N BANCO [06/03/18 21:55 EST ek in Clarke County both upstream and priod, with a peak of 13.12 feet at 12:45 ral flooding, was observed. [38.46, -78.30], 0.5 NNW BANCO [38.46, -78.33], 0.9 NNE SYRIA [38.49, -78.32]	om EST on June 3r	stream gage near d. Opequon Road BANCO [38.46, -7	Berryville. The gage exceeded the 10 and Old Charles Town Road both flooded 8.30], 0.9 WSW CRIGLERSVILLE
oot flood stage during the indicated pe and other flooding, especially agricultur MADISON COUNTY 0.6 N BANCO [06/03/18 21:55 EST ek in Clarke County both upstream and briod, with a peak of 13.12 feet at 12:45 ral flooding, was observed. [38.46, -78.30], 0.5 NNW BANCO [38.46, -78.33], 0.9 NNE SYRIA [38.49, -78.32], 06/03/18 06:54 EST	om EST on June 3r	stream gage near d. Opequon Road BANCO [38.46, -7	Berryville. The gage exceeded the 10 and Old Charles Town Road both flooded 8.30], 0.9 WSW CRIGLERSVILLE Flood (due to Heavy Rain)
foot flood stage during the indicated pe and other flooding, especially agricultur MADISON COUNTY 0.6 N BANCO [[38.46, -78.31], 0.6 NNW SYRIA [38.49	06/03/18 21:55 EST ek in Clarke County both upstream and priod, with a peak of 13.12 feet at 12:45 ral flooding, was observed. [38.46, -78.30], 0.5 NNW BANCO [38.46, -78.33], 0.9 NNE SYRIA [38.49, -78.32]	om EST on June 3r , -78.30], 0.7 NNW]	stream gage near d. Opequon Road BANCO [38.46, -7 0 0	Berryville. The gage exceeded the 10 and Old Charles Town Road both flooded 8.30], 0.9 WSW CRIGLERSVILLE
foot flood stage during the indicated pe and other flooding, especially agriculture MADISON COUNTY 0.6 N BANCO [[38.46, -78.31], 0.6 NNW SYRIA [38.49]	06/03/18 21:55 EST ek in Clarke County both upstream and briod, with a peak of 13.12 feet at 12:45 gral flooding, was observed. [38.46, -78.30], 0.5 NNW BANCO [38.46], -78.33], 0.9 NNE SYRIA [38.49, -78.32] 06/03/18 06:54 EST 06/03/18 09:00 EST	om EST on June 3r , -78.30], 0.7 NNW] glersville and Syria.	stream gage near d. Opequon Road BANCO [38.46, -7 0 0	Berryville. The gage exceeded the 10 and Old Charles Town Road both flooded 8.30], 0.9 WSW CRIGLERSVILLE Flood (due to Heavy Rain) Source: 911 Call Center
ioot flood stage during the indicated pe and other flooding, especially agriculture. MADISON COUNTY 0.6 N BANCO [38.46, -78.31], 0.6 NNW SYRIA [38.49] Did Blue Ridge Turnpike flooded and country 1.1 NNW LEAKSVI	06/03/18 21:55 EST ek in Clarke County both upstream and briod, with a peak of 13.12 feet at 12:45 gral flooding, was observed. [38.46, -78.30], 0.5 NNW BANCO [38.46], -78.33], 0.9 NNE SYRIA [38.49, -78.32], 06/03/18 06:54 EST 06/03/18 09:00 EST closed in multiple locations between Crig	om EST on June 3r , -78.30], 0.7 NNW] glersville and Syria.	stream gage near d. Opequon Road BANCO [38.46, -7 0 0	Berryville. The gage exceeded the 10 and Old Charles Town Road both flooded 8.30], 0.9 WSW CRIGLERSVILLE Flood (due to Heavy Rain) Source: 911 Call Center
foot flood stage during the indicated pe and other flooding, especially agriculture MADISON COUNTY 0.6 N BANCO [[38.46, -78.31], 0.6 NNW SYRIA [38.49] Old Blue Ridge Turnpike flooded and country 1.1 NNW LEAKSVI	06/03/18 21:55 EST ek in Clarke County both upstream and briod, with a peak of 13.12 feet at 12:45 gral flooding, was observed. [38.46, -78.30], 0.5 NNW BANCO [38.46], -78.33], 0.9 NNE SYRIA [38.49, -78.32], 06/03/18 06:54 EST 06/03/18 09:00 EST closed in multiple locations between Crig	om EST on June 3r , -78.30], 0.7 NNW] glersville and Syria.	stream gage near d. Opequon Road BANCO [38.46, -7 0 0 1, 1.1 N LEAKSVIL	Berryville. The gage exceeded the 10 and Old Charles Town Road both flooded 8.30], 0.9 WSW CRIGLERSVILLE Flood (due to Heavy Rain) Source: 911 Call Center LE [38.65, -78.53], 1.2 NNW Flood (due to Heavy Rain)
foot flood stage during the indicated pe and other flooding, especially agriculture MADISON COUNTY 0.6 N BANCO [[38.46, -78.31], 0.6 NNW SYRIA [38.49]	06/03/18 21:55 EST ek in Clarke County both upstream and briod, with a peak of 13.12 feet at 12:45 gral flooding, was observed. [38.46, -78.30], 0.5 NNW BANCO [38.46], -78.33], 0.9 NNE SYRIA [38.49, -78.32], 06/03/18 06:54 EST 06/03/18 09:00 EST closed in multiple locations between Crig	om EST on June 3r , -78.30], 0.7 NNW] glersville and Syria.	stream gage near d. Opequon Road BANCO [38.46, -7 0 0	Berryville. The gage exceeded the 10 and Old Charles Town Road both flooded 8.30], 0.9 WSW CRIGLERSVILLE Flood (due to Heavy Rain) Source: 911 Call Center
foot flood stage during the indicated pe and other flooding, especially agriculture. MADISON COUNTY 0.6 N BANCO [[38.46, -78.31], 0.6 NNW SYRIA [38.49] Old Blue Ridge Turnpike flooded and county 1.1 NNW LEAKSVI LEAKSVILLE [38.65, -78.54]	06/03/18 21:55 EST ek in Clarke County both upstream and briod, with a peak of 13.12 feet at 12:45 gral flooding, was observed. [38.46, -78.30], 0.5 NNW BANCO [38.46], -78.33], 0.9 NNE SYRIA [38.49, -78.32], 06/03/18 06:54 EST 06/03/18 09:00 EST closed in multiple locations between Crig	om EST on June 3r , -78.30], 0.7 NNW] glersville and Syria. LLE [38.64, -78.53]	stream gage near d. Opequon Road BANCO [38.46, -7 0 0 1, 1.1 N LEAKSVIL 0 0 age during the indice	Berryville. The gage exceeded the 10 and Old Charles Town Road both flooded 8.30], 0.9 WSW CRIGLERSVILLE Flood (due to Heavy Rain) Source: 911 Call Center LE [38.65, -78.53], 1.2 NNW Flood (due to Heavy Rain) Source: River/Stream Gage
foot flood stage during the indicated per and other flooding, especially agriculture. MADISON COUNTY 0.6 N BANCO [[38.46, -78.31], 0.6 NNW SYRIA [38.49] Old Blue Ridge Turnpike flooded and county 1.1 NNW LEAKSVI LEAKSVILLE [38.65, -78.54] The stream gage on the South Fork Shoccurred at 6:45pm EST on June 3rd. County 3.2 NW RAPI	06/03/18 21:55 EST ek in Clarke County both upstream and briod, with a peak of 13.12 feet at 12:45 gral flooding, was observed. [38.46, -78.30], 0.5 NNW BANCO [38.46], -78.33], 0.9 NNE SYRIA [38.49, -78.32], 06/03/18 06:54 EST 06/03/18 09:00 EST closed in multiple locations between Cright LLE [38.65, -78.54], 1.1 NNW LEAKSVI 06/03/18 07:46 EST 06/04/18 01:23 EST	om EST on June 3r , -78.30], 0.7 NNW] glersville and Syria. LLE [38.64, -78.53] the 14 foot flood standard, along with accession.	stream gage near d. Opequon Road BANCO [38.46, -7 0 0 1, 1.1 N LEAKSVIL 0 0 age during the indices roads to boat ra	Berryville. The gage exceeded the 10 and Old Charles Town Road both flooded 8.30], 0.9 WSW CRIGLERSVILLE Flood (due to Heavy Rain) Source: 911 Call Center LE [38.65, -78.53], 1.2 NNW Flood (due to Heavy Rain) Source: River/Stream Gage cated period. The peak of 15.20 feet mps at Route 211 and Bixlers Ferry.
ioot flood stage during the indicated per and other flooding, especially agriculture. MADISON COUNTY 0.6 N BANCO [38.46, -78.31], 0.6 NNW SYRIA [38.49] Did Blue Ridge Turnpike flooded and compared to the county 1.1 NNW LEAKSVILE [38.65, -78.54] The stream gage on the South Fork Shoccurred at 6:45pm EST on June 3rd. County 3.2 NW RAPI	06/03/18 21:55 EST ek in Clarke County both upstream and briod, with a peak of 13.12 feet at 12:45 gral flooding, was observed. [38.46, -78.30], 0.5 NNW BANCO [38.46], -78.33], 0.9 NNE SYRIA [38.49, -78.32], 06/03/18 06:54 EST 06/03/18 09:00 EST closed in multiple locations between Crig LLE [38.65, -78.54], 1.1 NNW LEAKSVI 06/03/18 07:46 EST 06/04/18 01:23 EST menandoah River near Luray exceeded the Yards and agricultural fields were flooded to the State of County (18.35), -78.11], 3.2 NW RAPIDAN [38.35, -78.11], 3.2 NW RAPIDAN [38.33, -78.09], 2.06/03/18 07:53 EST	om EST on June 3r , -78.30], 0.7 NNW] glersville and Syria. LLE [38.64, -78.53] the 14 foot flood standard, along with accession.	stream gage near d. Opequon Road BANCO [38.46, -7 0 0 1, 1.1 N LEAKSVIL 0 0 age during the indices roads to boat ra	Berryville. The gage exceeded the 10 and Old Charles Town Road both flooded 8.30], 0.9 WSW CRIGLERSVILLE Flood (due to Heavy Rain) Source: 911 Call Center LE [38.65, -78.53], 1.2 NNW Flood (due to Heavy Rain) Source: River/Stream Gage cated period. The peak of 15.20 feet mps at Route 211 and Bixlers Ferry.
foot flood stage during the indicated per and other flooding, especially agriculture. MADISON COUNTY 0.6 N BANCO [[38.46, -78.31], 0.6 NNW SYRIA [38.49] Old Blue Ridge Turnpike flooded and county 1.1 NNW LEAKSVI LEAKSVILLE [38.65, -78.54] The stream gage on the South Fork Shoccurred at 6:45pm EST on June 3rd. County 3.2 NW RAPI	06/03/18 21:55 EST ek in Clarke County both upstream and briod, with a peak of 13.12 feet at 12:45 gral flooding, was observed. [38.46, -78.30], 0.5 NNW BANCO [38.46], -78.33], 0.9 NNE SYRIA [38.49, -78.32], 06/03/18 06:54 EST 06/03/18 09:00 EST closed in multiple locations between Crig LLE [38.65, -78.54], 1.1 NNW LEAKSVI 06/03/18 07:46 EST 06/04/18 01:23 EST menandoah River near Luray exceeded to Yards and agricultural fields were flooded. DAN [38.35, -78.11], 3.2 NW RAPIDAN [38.33, -78.09], 2.	om EST on June 3r , -78.30], 0.7 NNW] glersville and Syria. LLE [38.64, -78.53] the 14 foot flood standard, along with accession.	stream gage near d. Opequon Road BANCO [38.46, -7 0 0 1, 1.1 N LEAKSVIL 0 0 age during the indices roads to boat ra	Berryville. The gage exceeded the 10 and Old Charles Town Road both flooded 8.30], 0.9 WSW CRIGLERSVILLE Flood (due to Heavy Rain) Source: 911 Call Center LE [38.65, -78.53], 1.2 NNW Flood (due to Heavy Rain) Source: River/Stream Gage cated period. The peak of 15.20 feet mps at Route 211 and Bixlers Ferry.
foot flood stage during the indicated per and other flooding, especially agriculture. MADISON COUNTY 0.6 N BANCO [[38.46, -78.31], 0.6 NNW SYRIA [38.49] Old Blue Ridge Turnpike flooded and county 1.1 NNW LEAKSVILLE [38.65, -78.54] The stream gage on the South Fork Shoccurred at 6:45pm EST on June 3rd. CULPEPER COUNTY 3.2 NW RAPIII-78.09], 0.8 NW RAPIDAN [38.33, -78.0]	06/03/18 21:55 EST ek in Clarke County both upstream and briod, with a peak of 13.12 feet at 12:45 gral flooding, was observed. [38.46, -78.30], 0.5 NNW BANCO [38.46], -78.33], 0.9 NNE SYRIA [38.49, -78.32], 06/03/18 06:54 EST 06/03/18 09:00 EST closed in multiple locations between Crig LLE [38.65, -78.54], 1.1 NNW LEAKSVI 06/03/18 07:46 EST 06/04/18 01:23 EST menandoah River near Luray exceeded the Yards and agricultural fields were flooded particularly and agricultural fields were flooded particultural fields were flooded particultural fields were flooded particultural fields were fl	om EST on June 3r , -78.30], 0.7 NNW] glersville and Syria. LLE [38.64, -78.53] the 14 foot flood standard, along with accel [38.35, -78.11], 2.7 5 NW RAPIDAN [3	stream gage near d. Opequon Road BANCO [38.46, -7 0 0 1, 1.1 N LEAKSVIL 0 0 0 age during the indicate boat ra NW RAPIDAN [38 8.34, -78.11] 0 0 e indicated period.	Berryville. The gage exceeded the 10 and Old Charles Town Road both flooded 8.30], 0.9 WSW CRIGLERSVILLE Flood (due to Heavy Rain) Source: 911 Call Center LE [38.65, -78.53], 1.2 NNW Flood (due to Heavy Rain) Source: River/Stream Gage cated period. The peak of 15.20 feet mps at Route 211 and Bixlers Ferry. 1.35, -78.10], 1.3 NW RAPIDAN [38.33, Flood (due to Heavy Rain) Source: River/Stream Gage The peak level of 17.93 feet occurred at
foot flood stage during the indicated per and other flooding, especially agriculture. MADISON COUNTY 0.6 N BANCO [[38.46, -78.31], 0.6 NNW SYRIA [38.49] Old Blue Ridge Turnpike flooded and county 1.1 NNW LEAKSVILLE [38.65, -78.54] The stream gage on the South Fork Shoccurred at 6:45pm EST on June 3rd. Yellow Culpeper County 3.2 NW RAPID-78.09], 0.8 NW RAPIDAN [38.33, -78.0] The stream gage on Robinson River not 4:30pm EST on June 3rd. Multiple spot	06/03/18 21:55 EST ek in Clarke County both upstream and briod, with a peak of 13.12 feet at 12:45 gral flooding, was observed. [38.46, -78.30], 0.5 NNW BANCO [38.46], -78.33], 0.9 NNE SYRIA [38.49, -78.32], 06/03/18 06:54 EST 06/03/18 09:00 EST closed in multiple locations between Crightle County of the C	om EST on June 3r , -78.30], 0.7 NNW] glersville and Syria. LLE [38.64, -78.53] the 14 foot flood stated, along with accessing a long with a long with accessing a long with a long wit	stream gage near d. Opequon Road BANCO [38.46, -7 0 0 0 1, 1.1 N LEAKSVIL 0 0 age during the indic as roads to boat ra NW RAPIDAN [38 8.34, -78.11] 0 0 e indicated period. vate drives were flo	Berryville. The gage exceeded the 10 and Old Charles Town Road both flooded 8.30], 0.9 WSW CRIGLERSVILLE Flood (due to Heavy Rain) Source: 911 Call Center LE [38.65, -78.53], 1.2 NNW Flood (due to Heavy Rain) Source: River/Stream Gage cated period. The peak of 15.20 feet mps at Route 211 and Bixlers Ferry. 3.35, -78.10], 1.3 NW RAPIDAN [38.33, Flood (due to Heavy Rain) Source: River/Stream Gage The peak level of 17.93 feet occurred at coded.
foot flood stage during the indicated pe and other flooding, especially agriculture. MADISON COUNTY 0.6 N BANCO [[38.46, -78.31], 0.6 NNW SYRIA [38.49] Old Blue Ridge Turnpike flooded and county 1.1 NNW LEAKSVI LEAKSVILLE [38.65, -78.54] The stream gage on the South Fork Shoccurred at 6:45pm EST on June 3rd. N CULPEPER COUNTY 3.2 NW RAPII -78.09], 0.8 NW RAPIDAN [38.33, -78.0] The stream gage on Robinson River not 4:30pm EST on June 3rd. Multiple spot	o6/03/18 21:55 EST ek in Clarke County both upstream and briod, with a peak of 13.12 feet at 12:45p ral flooding, was observed. [38.46, -78.30], 0.5 NNW BANCO [38.46], -78.33], 0.9 NNE SYRIA [38.49, -78.32] 06/03/18 06:54 EST 06/03/18 09:00 EST closed in multiple locations between Crig LLE [38.65, -78.54], 1.1 NNW LEAKSVI 06/03/18 07:46 EST 06/04/18 01:23 EST menandoah River near Luray exceeded to Yards and agricultural fields were flooded DAN [38.35, -78.11], 3.2 NW RAPIDAN [38.33, -78.09], 2. 06/03/18 07:53 EST 06/04/18 06:12 EST ear Locust Dale exceeded the 11 foot floods were flooded along Robinson River R	om EST on June 3r , -78.30], 0.7 NNW] glersville and Syria. LLE [38.64, -78.53] the 14 foot flood stated, along with accessing a long with a long with accessing a long with a long wit	stream gage near d. Opequon Road BANCO [38.46, -7 0 0 0 1, 1.1 N LEAKSVIL 0 0 age during the indic as roads to boat ra NW RAPIDAN [38 8.34, -78.11] 0 0 e indicated period. vate drives were flo	Berryville. The gage exceeded the 10 and Old Charles Town Road both flooded 8.30], 0.9 WSW CRIGLERSVILLE Flood (due to Heavy Rain) Source: 911 Call Center LE [38.65, -78.53], 1.2 NNW Flood (due to Heavy Rain) Source: River/Stream Gage cated period. The peak of 15.20 feet mps at Route 211 and Bixlers Ferry. 3.35, -78.10], 1.3 NW RAPIDAN [38.33, Flood (due to Heavy Rain) Source: River/Stream Gage The peak level of 17.93 feet occurred at coded.

14.20 feet occurred at 1:30pm EST on June 3rd. Several roads experienced flooding in the area.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SHENANDOAH COUNTY 1.1 NW MT CLI MT CLIFTON [38.76, -78.71], 1.0 NW MT CLI		CLIFTON [38.76, -	78.71], 0.8 WNW N	NT CLIFTON [38.76, -78.71], 0.8 NW
	06/03/18 08:30 EST		0	Flood (due to Heavy Rain)
	06/03/18 10:00 EST		0	Source: Trained Spotter
Mill Creek was out of its banks, flooding Garl	ber Road.			
FREDERICK COUNTY 2.0 W MT WILLIAI MOUNTAIN FALLS [39.14, -78.38]	MS [39.15, -78.37], 1.9 W MT WILL	IAMS [39.15, -78.	37], 1.9 NE MOUN	TAIN FALLS [39.14, -78.38], 1.8 NNE
	06/03/18 09:40 EST		0	Flood (due to Heavy Rain)
	06/03/18 11:00 EST		0	Source: Fire Department/Rescue
Back Mountain Road flooded and impassable	e in spots near stream crossings.			
CULPEPER COUNTY 2.5 W LAKOTA [38				60, -77.94], 0.4 N MONUMENT MILLS
[38.61, -78.00], 0.4 W MONUMENT MILLS [3	06/03/18 09:52 EST	IILLS [38.59, -78.0	0 0	Flood (due to Heavy Rain)
	06/04/18 04:41 EST		0	Source: River/Stream Gage
				·
The stream gage on the Hazel River at Rixey 6:30pm EST on June 3rd. Ryland Chapel Ro			licated period. The	peak level of 19.78 feet occurred at
WARREN COUNTY 1.9 WSW RIVERTON [38.89, -78.23]	[38.94, -78.21], 0.8 SSE RIVERTO	N [38.94, -78.18],	2.1 SSE FRONT R	OYAL [38.89, -78.17], 1.9 NE KARO
[30.03, -70.23]	06/03/18 10:00 EST		0	Flood (due to Heavy Rain)
	06/03/18 12:00 EST		0	Source: 911 Call Center
	00,00,10 12.00 20 1		· ·	Source: Carr Source.
NSW FRONT ROYAL [38.91, -78.21]	06/03/18 11:07 EST		0	Flood (due to Heavy Rain)
	06/03/18 14:17 EST		0	Source: River/Stream Gage
The stream gage on the South Fork Shenand 16.52 feet occurred at 10:30pm EST on June flooding in the vicinity.	•			·
FREDERICK COUNTY 1.3 SSE HAYFIEL	D [39.21, -78.29], 1.1 SSE HAYFIE	LD [39.22, -78.29]	, 1.2 SE HAYFIELI	D [39.22, -78.29], 1.3 SSE HAYFIELD
[39.21, -78.29]	06/03/18 11:09 EST		0	Flood (due to Heavy Rain)
	06/03/18 12:58 EST		0	Source: River/Stream Gage
The stream gage on Hogue Creek near Hayf 11:45am EST on June 3rd. Yards and agricu			· · · · · · · · · · · · · · · · · · ·	eak level of 8.39 feet was recorded at
CLARKE COUNTY 3.6 S MILLWOOD [39. [39.10, -77.98], 3.7 SE BERRYVILLE [39.11, -77.90]				- · · · · · · · · · · · · · · · · · · ·
	06/03/18 12:09 EST		0	Flood (due to Heavy Rain)
	06/05/18 18:08 EST		0	Source: River/Stream Gage
The stream gage on the Shenandoah River a 17.52 feet, the highest observed since 1996.		-	-	
FREDERICK COUNTY 1.1 NNW MARLBO	DRO [39.09, -78.34], 1.1 NNW MAR	RLBORO [39.09, -	78.33], 1.1 NNW M	ARLBORO [39.10, -78.33], 1.1 NNW
MARLBORO [39.10, -78.34]	06/03/18 13:41 EST		0	Flood (due to Heavy Rain)
	06/03/18 13:41 EST 06/03/18 16:16 EST		0	Flood (due to Heavy Rain) Source: River/Stream Gage
	00/03/10 10.10 EST		U	Source. Niver/Siteatil Gage

The stream gage on Cedar Creek near Winchester exceeded the 16 foot flood stage during the indicated period. The peak level of 16.32 feet occurred at 3:00pm EST on June 3rd. Fromans Road was flooded and water neared an outbuilding nearby.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
FAIRFAX COUNTY 0.9 S BURKE [38.79,	-77.27], 0.8 SSE BURKE [38.79, -7	7.27], 0.9 SSE BU	JRKE [38.79, -77.27	7], 0.9 SSE BURKE [38.79, -77.27]
	06/03/18 13:51 EST		0	Flood (due to Heavy Rain)
	06/03/18 15:30 EST		0	Source: 911 Call Center
Burke Road flooded and closed near Heritag	e Square Drive.			
WARREN COUNTY 0.8 W WAKEMAN MII				
1.5 WSW WAKEMAN MILLS [38.94, -78.31],	06/03/18 15:55 EST	54, -76.32], 2.2 VV 3	0	Flood (due to Heavy Rain)
	06/04/18 03:15 EST		0	Source: River/Stream Gage
AC 1	O label to a Baltan and Fact			Total Mallion Book I. The other manners are
Widespread flooding occurred along Passag Passage Creek exceeded the 9 foot flood sta		-		
FAUQUIER COUNTY 0.4 WSW REMINGT	ON [38.53, -77.81], 0.4 WSW REM	INGTON [38.53, -	77.81], 0.1 W REMI	INGTON [38.53, -77.80], 0.5 NNW
REMINGTON [38.54, -77.80]	06/03/18 16:00 EST		0	Flood (due to Heavy Pain)
	06/03/18 18:00 EST		0	Flood (due to Heavy Rain) Source: 911 Call Center
			v	Surge. Of Four Contor
Flooding along Tin Pot Run caused multiple	road closures near Remington.			
FAUQUIER COUNTY MARKHAM [38.90, -77.84], 1.6 SSW MARSHALL [38.85, -77.86]		78.00], 0.7 N DEL	APLANE [38.93, -7	7.92], 0.8 ENE MARSHALL [38.88,
	06/03/18 16:00 EST		0	Flood (due to Heavy Rain)
	06/03/18 18:00 EST		0	Source: 911 Call Center
Numerous roads flooded and closed in the I-Ashville Road. STAFFORD COUNTY 1.2 ENE FALMOUT				
FERRY FARMS [38.33, -77.45]	00/00/40 40 40 507		•	Florida to House Bain
	06/03/18 16:42 EST 06/03/18 18:30 EST		0	Flood (due to Heavy Rain) Source: 911 Call Center
Harrell Road flooded and closed near Falmo			o .	Source. 311 Gail Genter
STAFFORD COUNTY 0.4 ESE FALMOUT	TH [38.32, -77.46], 0.4 ESE FALMO	UTH [38.32, -77.4	6], 0.5 SE FALMOU	JTH [38.32, -77.46], 0.5 SE FALMOUTH
[38.32, -77.46]				
	06/03/18 16:43 EST		0	Flood (due to Heavy Rain)
	06/03/18 18:30 EST		0	Source: 911 Call Center
River Road flooded and closed near Falmout	th.			
STAFFORD COUNTY 1.8 SSW BLOOKE [38.36, -77.40]	[38.36, -77.40], 1.8 SSW BLOOKE	[38.36, -77.39], 1	.9 SSW BLOOKE [38.36, -77.40], 1.9 SSW BLOOKE
,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	06/03/18 16:45 EST		0	Flood (due to Heavy Rain)
	06/03/18 18:30 EST		0	Source: 911 Call Center
Brooke Road flooded and closed near Daffar	٦.			
STAFFORD COUNTY 2.1 SSW SULLIVAI	N [38.29, -77.41], 2.1 SSW SULLIV	AN [38.29, -77.41], 2.1 SSW SULLIV	AN [38.29, -77.41], 2.1 SSW
SULLIVAN [38.29, -77.41]		- / 17	-	
	06/03/18 16:45 EST		0	Flood (due to Heavy Rain)
	06/03/18 18:30 EST		0	Source: 911 Call Center
Colebrook Road flooded and closed.				
STAFFORD COUNTY 2.0 ENE GLENDIA	[38.41, -77.50], 2.0 ENE GLENDIA	[38.41, -77.50], 2	.1 ENE GLENDIA [38.41, -77.49], 2.2 ENE GLENDIA [38.41,
77.49]	06/03/18 16:46 EST		0	Flood (due to Heavy Rain)
	06/03/18 18:30 EST		0	Source: 911 Call Center
	00,00,10 10.00 LOT		v	Coardo. OT F Can Center

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ellogg Mill Road flooded and closed near A	bel Lake.			
TAFFORD COUNTY 1.1 SSW MOUNTA 77.48], 1.1 SSW MOUNTAIN VIEW [38.46, -		MOUNTAIN VIEW	[38.46, -77.48], 1.1	SSW MOUNTAIN VIEW [38.46,
77.40], 1.1 3344 MOORTAIN VIEW [30.40, -	06/03/18 16:47 EST		0	Flood (due to Heavy Rain)
	06/03/18 18:30 EST		0	Source: 911 Call Center
Shelton Shop Road flooded and closed.				
FAUQUIER COUNTY 0.4 NNW REMINGT	ON [38.54, -77.80], 0.2 W REMING	GTON [38.53, -77.8	801, 2.5 SSE REMIN	NGTON [38.50, -77.79], 2.5 S
REMINGTON [38.49, -77.80], 0.8 WSW REM		_	-	
	06/03/18 17:26 EST		0	Flood (due to Heavy Rain)
	06/04/18 21:08 EST		0	Source: River/Stream Gage
The stream gage on the Rappahannock Rive	er near Reminaton exceeded the 1	5 foot flood stage	during the indicate	d period. The peak level of 18.32 feet
occurred at 8:30am EST on June 4th. Backw				
MADISON COUNTY 1.2 NW OAKPARK [38.38, -78.18], 1.1 NW OAKPARK	[38.38, -78.18], 1.	1 NW OAKPARK [38.38, -78.18], 1.2 NW OAKPARK
38.38, -78.18]	06/03/18 17:39 EST		0	Flood (due to Heavy Rain)
	06/03/18 19:30 EST		0	Source: 911 Call Center
Lillards Ford Road flooded and closed.				-
ORANGE COUNTY 1.7 E BUENA [38.35,		= -		
RACCOON FORD [38.35, -77.97], 2.8 WSW	06/03/18 17:39 EST	2.1 E BUENA [38.	.35, -77.99], 1.9 E E 0	Flood (due to Heavy Rain)
	06/04/18 06:38 EST		0	Source: River/Stream Gage
The stream gage on the Rapidan River near 2:00am EST on June 4th. River Road was fle			•	•
SHENANDOAH COUNTY 1.9 S FISHERS	HILL [38.95, -78.38], 1.9 S STRAS	SBURG [38.95, -78	3.37], 0.6 S STRAS	BURG [38.97, -78.37], 0.3 SSE FISHERS
HILL [38.98, -78.38]				
	06/03/18 20:17 EST		0	Flood (due to Heavy Rain)
	06/04/18 09:03 EST		0	Source: River/Stream Gage
The stream gage on the North Fork Shenand estimated by USGS to be 18.13 feet at 3:30a riverside park in Strasburg.	•		•	•
FREDERICKSBURG (C) COUNTY 1.4 NN [38.32, -77.47], 0.7 ENE FREDERICKSBURG	• •	-·		- · · · · · · · · · · · · · · · · · · ·
FREDERICKSBURG [38.32, -77.47]			-	
	06/03/18 22:00 EST		0	Flood (due to Heavy Rain)
	06/05/18 00:54 EST		0	Source: River/Stream Gage
The tide gage on the Rappahannock River a Fredericksburg flooded, with over six feet of	- ·			•
reported near the City Dock.				
STAFFORD COUNTY 1.4 N FREDERICK	SBURG [38.32, -77.47], 1.5 N FRE	DERICKSBURG [38.32, -77.47], 1.3	NNE FREDERICKSBURG [38.32, -77.46],
1.2 NNE FREDERICKSBURG [38.32, -77.46]	=		0	Flood (due to Herris Bris)
	06/03/18 22:00 EST		0	Flood (due to Heavy Rain)
	06/05/18 00:54 EST		0	Source: River/Stream Gage
The tide gage on the Rappahannock River a on the Stafford County side of the river flood	- ·	ded the 13 foot floo	od stage during the	indicated period. River Road and a park
PRINCE WILLIAM COUNTY 0.6 WSW BR	= -	SW BRENTSVILL	E [38.68, -77.51], (0.5 WSW BRENTSVILLE [38.68,
77.51], 0.6 WSW BRENTSVILLE [38.68, -77	=		0	Flood (due to Hoovy Poin)
	06/04/18 07:00 EST		0	Flood (due to Heavy Rain)

06/04/18 09:00 EST

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Source: Emergency Manager

0

Isolated heavy rain around two inches fell during the evening of June 9th, causing a few instances of flooding.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Car stalled in two feet of water on Old Cl	hurch Road.			
Ongoing flooding from June 2nd conti flooding across Northern Virginia later streams which continued in some loca	on June 3rd. Separately, the combin			
AUGUSTA COUNTY 2.1 S WILDA [37	7.99, -79.08]			
	06/09/18 15:14 EST		0	Thunderstorm Wind (EG 50 kt)
	06/09/18 15:14 EST		0	Source: 911 Call Center
Trees were down across southeastern A	Augusta County.			
FREDERICK COUNTY 0.7 NW NAIN	[39.24, -78.21]			
	06/09/18 16:55 EST		0	Thunderstorm Wind (EG 50 kt)
	06/09/18 16:55 EST		0	Source: 911 Call Center
A tree was down along the 400 Block of	Marple Road.			
NELSON COUNTY 3.5 NW ALLENS				
	06/09/18 17:02 EST		0	Thunderstorm Wind (EG 50 kt)
	06/09/18 17:02 EST		0	Source: 911 Call Center
A tree was down along Tye River Road.				
FREDERICK COUNTY 2.1 NW BURN	IING KNOLLS [39.19, -78.15]			
				Thursday Adams (FO FO L4)
	06/09/18 17:06 EST		0	Thunderstorm Wind (EG 52 kt)
	06/09/18 17:06 EST	ng the 700 block of	0	Source: 911 Call Center
A tree was down along the 100 block of	06/09/18 17:06 EST Buffalo Trail and a tree was down alor FON [39.00, -78.29] 06/09/18 17:46 EST	ng the 700 block of	0 Smithfield Road.	Source: 911 Call Center Thunderstorm Wind (EG 50 kt)
A tree was down along the 100 block of	06/09/18 17:06 EST Buffalo Trail and a tree was down alor FON [39.00, -78.29]	ng the 700 block of	0 Smithfield Road.	Source: 911 Call Center
A tree was down along the 100 block of WARREN COUNTY 1.5 NNW BUCKT	06/09/18 17:06 EST Buffalo Trail and a tree was down alor FON [39.00, -78.29] 06/09/18 17:46 EST 06/09/18 17:46 EST	ng the 700 block of	0 Smithfield Road.	Source: 911 Call Center Thunderstorm Wind (EG 50 kt)
A tree was down along the 100 block of WARREN COUNTY 1.5 NNW BUCKT A tree was down at the 5000 Block of Lo	06/09/18 17:06 EST Buffalo Trail and a tree was down alor FON [39.00, -78.29] 06/09/18 17:46 EST 06/09/18 17:46 EST ongmeadow Road.		0 Smithfield Road.	Source: 911 Call Center Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
A tree was down along the 100 block of WARREN COUNTY 1.5 NNW BUCKT A tree was down at the 5000 Block of Lo An upper-level trough triggered a few s	06/09/18 17:06 EST Buffalo Trail and a tree was down alor FON [39.00, -78.29] 06/09/18 17:46 EST 06/09/18 17:46 EST ongmeadow Road. showers and thunderstorms. There v	vas enough instab	0 Smithfield Road. 0 0	Source: 911 Call Center Thunderstorm Wind (EG 50 kt) Source: 911 Call Center s to become severe.
A tree was down along the 100 block of WARREN COUNTY 1.5 NNW BUCKT A tree was down at the 5000 Block of Lo An upper-level trough triggered a few services.	06/09/18 17:06 EST Buffalo Trail and a tree was down alor FON [39.00, -78.29]	vas enough instab	0 Smithfield Road. 0 0 sillity for few storm 79, -77.58], 1.3 SE	Source: 911 Call Center Thunderstorm Wind (EG 50 kt) Source: 911 Call Center s to become severe. GAINESVILLE [38.79, -77.58], 1.1 SE
A tree was down along the 100 block of WARREN COUNTY 1.5 NNW BUCKT A tree was down at the 5000 Block of Lo An upper-level trough triggered a few s PRINCE WILLIAM COUNTY 1.1 SE G	06/09/18 17:06 EST Buffalo Trail and a tree was down alor FON [39.00, -78.29] 06/09/18 17:46 EST 06/09/18 17:46 EST ongmeadow Road. showers and thunderstorms. There was along the state of the state	vas enough instab	0 Smithfield Road. 0 0 vility for few storm 79, -77.58], 1.3 SE 0	Source: 911 Call Center Thunderstorm Wind (EG 50 kt) Source: 911 Call Center s to become severe. GAINESVILLE [38.79, -77.58], 1.1 SE Flood (due to Heavy Rain)
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A tree was down along the 100 block of WARREN COUNTY 1.5 NNW BUCKT A tree was down at the 5000 Block of Lo An upper-level trough triggered a few s PRINCE WILLIAM COUNTY 1.1 SE G GAINESVILLE [38.79, -77.59] The combination of a clogged drain and flow flooded a portion of Wellington Roar	06/09/18 17:06 EST Buffalo Trail and a tree was down alor FON [39.00, -78.29] 06/09/18 17:46 EST 06/09/18 17:46 EST ongmeadow Road. Showers and thunderstorms. There v 6AINESVILLE [38.79, -77.59], 1.3 SE 0 06/09/18 20:15 EST 06/09/18 21:15 EST heavy rainfall caused a retention pond	vas enough instab GAINESVILLE [38.7 d to overflow at the water flooded seve	0 Smithfield Road. 0 0 viility for few storm 79, -77.58], 1.3 SE 0.20M 0 Jiffy Lube Live corral dozen vehicles	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center s to become severe. GAINESVILLE [38.79, -77.58], 1.1 SE Flood (due to Heavy Rain) Source: Emergency Manager accert venue during a concert. Overland parked on the grounds.
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A tree was down along the 100 block of WARREN COUNTY 1.5 NNW BUCKT A tree was down at the 5000 Block of Lo An upper-level trough triggered a few s PRINCE WILLIAM COUNTY 1.1 SE G GAINESVILLE [38.79, -77.59] The combination of a clogged drain and flow flooded a portion of Wellington Road SPOTSYLVANIA COUNTY 1.0 SSW T SSW THORNBURG [38.12, -77.52]	06/09/18 17:06 EST Buffalo Trail and a tree was down alor FON [39.00, -78.29]	vas enough instab	O Smithfield Road. O O O O O O O O O O O O O O O O O O O	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center s to become severe. GAINESVILLE [38.79, -77.58], 1.1 SE Flood (due to Heavy Rain) Source: Emergency Manager acert venue during a concert. Overland parked on the grounds. SW THORNBURG [38.12, -77.52], 0.9 Flood (due to Heavy Rain) Source: 911 Call Center
A tree was down along the 100 block of WARREN COUNTY 1.5 NNW BUCKT A tree was down at the 5000 Block of Lo An upper-level trough triggered a few s PRINCE WILLIAM COUNTY 1.1 SE G GAINESVILLE [38.79, -77.59] The combination of a clogged drain and flow flooded a portion of Wellington Road SPOTSYLVANIA COUNTY 1.0 SSW T SSW THORNBURG [38.12, -77.52] US 1 flooded and closed south of Mudd SPOTSYLVANIA COUNTY 1.1 WNW	06/09/18 17:06 EST Buffalo Trail and a tree was down alor FON [39.00, -78.29]	vas enough instab	O Smithfield Road. O O O O O O O O O O O O O O O O O O O	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center s to become severe. GAINESVILLE [38.79, -77.58], 1.1 SE Flood (due to Heavy Rain) Source: Emergency Manager acert venue during a concert. Overland parked on the grounds. SW THORNBURG [38.12, -77.52], 0.9 Flood (due to Heavy Rain) Source: 911 Call Center

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ROCKINGHAM COUNTY 3.5 S MT CRA				
	06/10/18 13:55 EST		0	Thunderstorm Wind (EG 50 kt)
	06/10/18 13:55 EST		0	Source: 911 Call Center
A large tree was down on along the 100 bl	ock of Summit Church Road.			
AUGUSTA COUNTY 2.0 E CENTERVIL				T
	06/10/18 14:55 EST		0	Thunderstorm Wind (EG 52 kt)
	06/10/18 14:55 EST		0	Source: 911 Call Center
tree was down on a house along Crattar	n Hill Road.			
ALBEMARLE COUNTY 2.1 ENE FARM			•	T
	06/10/18 15:05 EST		0	Thunderstorm Wind (EG 50 kt)
	06/10/18 15:05 EST		0	Source: 911 Call Center
rees were down on Garth Road.				
ALBEMARLE COUNTY 2.8 SSW FARM				
	06/10/18 15:12 EST		0	Thunderstorm Wind (EG 50 kt)
	06/10/18 15:12 EST		0	Source: 911 Call Center
rees were down along Monacan Trail Roa	ad.			
	NVII I E [38 04 -78 49]			
ALBEMARLE COUNTY 60.2 N MADISC	• •		_	
here were multiple reports of trees down	06/10/18 15:12 EST 06/10/18 15:12 EST throughout the city of Charlottesville		0 0 ility for few storm	Thunderstorm Wind (EG 52 kt) Source: 911 Call Center s to become severe.
There were multiple reports of trees down An upper-level trough triggered a few sh	06/10/18 15:12 EST 06/10/18 15:12 EST throughout the city of Charlottesville owers and thunderstorms. There w	as enough instab	0 ility for few storm	Source: 911 Call Center s to become severe.
There were multiple reports of trees down An upper-level trough triggered a few sh ROCKINGHAM COUNTY 0.6 SW DAYT	06/10/18 15:12 EST 06/10/18 15:12 EST throughout the city of Charlottesville owers and thunderstorms. There w	as enough instab	0 ility for few storm 6 SW DAYTON [3:	Source: 911 Call Center s to become severe. 8.41, -78.94], 0.6 SW DAYTON [38.41,
There were multiple reports of trees down An upper-level trough triggered a few sh ROCKINGHAM COUNTY 0.6 SW DAYT	06/10/18 15:12 EST 06/10/18 15:12 EST throughout the city of Charlottesville owers and thunderstorms. There w ON [38.41, -78.94], 0.6 SW DAYTON 06/11/18 14:00 EST	as enough instab	0 ility for few storm 6 SW DAYTON [3:	Source: 911 Call Center s to become severe. 8.41, -78.94], 0.6 SW DAYTON [38.41, Flood (due to Heavy Rain)
There were multiple reports of trees down An upper-level trough triggered a few sh ROCKINGHAM COUNTY 0.6 SW DAYT	06/10/18 15:12 EST 06/10/18 15:12 EST throughout the city of Charlottesville owers and thunderstorms. There w	as enough instab	0 ility for few storm 6 SW DAYTON [3:	Source: 911 Call Center s to become severe. 8.41, -78.94], 0.6 SW DAYTON [38.41,
There were multiple reports of trees down An upper-level trough triggered a few sh ROCKINGHAM COUNTY 0.6 SW DAYT 78.94]	06/10/18 15:12 EST 06/10/18 15:12 EST throughout the city of Charlottesville owers and thunderstorms. There w ON [38.41, -78.94], 0.6 SW DAYTON 06/11/18 14:00 EST 06/11/18 16:00 EST	as enough instab	0 ility for few storm 6 SW DAYTON [3:	Source: 911 Call Center s to become severe. 8.41, -78.94], 0.6 SW DAYTON [38.41, Flood (due to Heavy Rain)
There were multiple reports of trees down An upper-level trough triggered a few sh ROCKINGHAM COUNTY 0.6 SW DAYT 78.94] Flooding on West Mosby Road in the 2900	06/10/18 15:12 EST 06/10/18 15:12 EST throughout the city of Charlottesville owers and thunderstorms. There w ON [38.41, -78.94], 0.6 SW DAYTON 06/11/18 14:00 EST 06/11/18 16:00 EST	vas enough instab N [38.41, -78.94], 0	0 ility for few storm .6 SW DAYTON [3: 0 0	Source: 911 Call Center s to become severe. 8.41, -78.94], 0.6 SW DAYTON [38.41, Flood (due to Heavy Rain) Source: 911 Call Center
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There were multiple reports of trees down An upper-level trough triggered a few sh ROCKINGHAM COUNTY 0.6 SW DAYT 78.94] Flooding on West Mosby Road in the 2900 ROCKINGHAM COUNTY 1.0 SW PINEN 38.34, -78.81] Goods Mill Road flooded and closed near to ROCKINGHAM COUNTY 1.4 WSW MONSW MONTEZUMA [38.41, -79.00]	06/10/18 15:12 EST 06/10/18 15:12 EST throughout the city of Charlottesville owers and thunderstorms. There w ON [38.41, -78.94], 0.6 SW DAYTON 06/11/18 14:00 EST 06/11/18 16:00 EST Oblock near Cooks Creek. VILLE [38.34, -78.81], 0.9 SW PINEV 06/11/18 14:00 EST 06/11/18 16:00 EST Charlie Town Road. NTEZUMA [38.41, -79.00], 1.5 WSW 06/11/18 14:00 EST 06/11/18 16:00 EST	vas enough instab N [38.41, -78.94], 0	0 ility for few storm 6 SW DAYTON [3: 0 0 0 1], 0.9 SW PINEVIL 0 0 0 0.41, -79.00], 1.5 W	Source: 911 Call Center s to become severe. 8.41, -78.94], 0.6 SW DAYTON [38.41, Flood (due to Heavy Rain) Source: 911 Call Center LLE [38.34, -78.81], 1.0 SW PINEVILLE Flood (due to Heavy Rain) Source: 911 Call Center
There were multiple reports of trees down An upper-level trough triggered a few sh ROCKINGHAM COUNTY 0.6 SW DAYT 78.94] Flooding on West Mosby Road in the 2900 ROCKINGHAM COUNTY 1.0 SW PINEN 38.34, -78.81] Goods Mill Road flooded and closed near the ROCKINGHAM COUNTY 1.4 WSW MONSW MONTEZUMA [38.41, -79.00] Silver Creek Road flooded near Beaver Creek Road flooded near Beaver Creek ROCKINGHAM COUNTY 2.8 W GENOAR	06/10/18 15:12 EST 06/10/18 15:12 EST throughout the city of Charlottesville owers and thunderstorms. There w ON [38.41, -78.94], 0.6 SW DAYTON 06/11/18 14:00 EST 06/11/18 16:00 EST Oblock near Cooks Creek. VILLE [38.34, -78.81], 0.9 SW PINEV 06/11/18 14:00 EST 06/11/18 16:00 EST Charlie Town Road. NTEZUMA [38.41, -79.00], 1.5 WSW 06/11/18 14:00 EST 06/11/18 16:00 EST veek Road. A [38.65, -78.97], 2.8 W GENOA [38.5NOA [38.67, -78.93]	vas enough instab N [38.41, -78.94], 0	0 ility for few storm 6 SW DAYTON [3: 0 0 0 1], 0.9 SW PINEVIL 0 0 3.41, -79.00], 1.5 W 0 0	Source: 911 Call Center s to become severe. 8.41, -78.94], 0.6 SW DAYTON [38.41, Flood (due to Heavy Rain) Source: 911 Call Center LLE [38.34, -78.81], 1.0 SW PINEVILLE Flood (due to Heavy Rain) Source: 911 Call Center SW MONTEZUMA [38.41, -79.00], 1.4 Flood (due to Heavy Rain) Source: 911 Call Center
ALBEMARLE COUNTY 60.2 N MADISC There were multiple reports of trees down An upper-level trough triggered a few sh ROCKINGHAM COUNTY 0.6 SW DAYT 78.94] Flooding on West Mosby Road in the 2900 ROCKINGHAM COUNTY 1.0 SW PINEN 38.34, -78.81] Goods Mill Road flooded and closed near the county 1.4 WSW MONSW MONTEZUMA [38.41, -79.00] Silver Creek Road flooded near Beaver Creek Road flooded near Beaver Creek Road flooded near Beaver Creek Road [38.66, -78.92], 1.1 NNW GE	06/10/18 15:12 EST 06/10/18 15:12 EST throughout the city of Charlottesville owers and thunderstorms. There w ON [38.41, -78.94], 0.6 SW DAYTON 06/11/18 14:00 EST 06/11/18 16:00 EST Oblock near Cooks Creek. VILLE [38.34, -78.81], 0.9 SW PINEV 06/11/18 14:00 EST 06/11/18 16:00 EST Charlie Town Road. NTEZUMA [38.41, -79.00], 1.5 WSW 06/11/18 14:00 EST 06/11/18 16:00 EST 06/11/18 16:00 EST	vas enough instab N [38.41, -78.94], 0	0 ility for few storm 6 SW DAYTON [3: 0 0 0 1], 0.9 SW PINEVIL 0 0 0 0.41, -79.00], 1.5 W	Source: 911 Call Center s to become severe. 8.41, -78.94], 0.6 SW DAYTON [38.41, Flood (due to Heavy Rain) Source: 911 Call Center LLE [38.34, -78.81], 1.0 SW PINEVILLE Flood (due to Heavy Rain) Source: 911 Call Center

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Yet another area of 1 to 2 inches of rain occurred in Rockingham County, which remained waterlogged from numerous previous heavy

Genoa Road and Little Dry River Road were both flooded and closed near Fulks Run.

rain events. Several incidents of flooding were reported.

BUSINITE 13:00 EST 0 Heat 100	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BUSINITE 13:00 EST 0 Heat 100	(VA-Z031) CLARKE				
High pressure to our south caused a west to southwest wind, resulting in humid conditions while subsidence from an upper-level ridge let to hot conditions. The combination of hot and humid conditions led to heat indices around 100 degrees. ALBEMARILE COUNTY — 1.5 NNE IVY (38.07, 78.59) 00110/18/18/15/16/EST 0 Thunderstorm Wind (EG 50 M) 00110/18/18/15/16/EST 0 Source: 811 Call Center A tree was down near the intersection of Holkham Drive and Owensville Road. ALBEMARILE COUNTY — 1.0 ENE IVY (38.05, 78.68) 00110/18/ESP 0 Thunderstorm Wind (EG 50 M) 00110/18/ESP 0 Source: 811 Call Center A tree blocked the intersection at Ivy Road and West Leigh Drive. ALBEMARILE COUNTY — 1.9 E FREE UNION (38.17, 78.83) 00110/18/ESP 0 Thunderstorm Wind (EG 50 M) 00110/18/ESP 0 Source: 911 Call Center A tree was down near the intersection of Frays Mill Road and Advance Mill Road. Two bage trees tell into a house along the 1800 block of Londers Way. At least a dozen frees were down in the North Prines subdivision. A tree was down near the intersection of Henryton Road and Clid Frederick Road. ALBEMARILE COUNTY — 3.0 W SIMEON [27.88, 75.51] 00110/18/ESP 0 Source: 911 Call Center A tree was blocking the intersection of Scotaville Road and Avvox Street. A veek trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to some storms becoming severe. LOUDOUN COUNTY — 0.2 NNE BLUEMONT [38.12, 77.28] 00110/18/ESP 0 Source: Law Enforcement A tree was down blocking the road. A veak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to an isolated thunderstorm becoming severe. ORANGE COUNTY — 0.7 SE ORANGE [28.24, 77.81] 002/19/18/ESP 0 Thunderstorm Wind (EG 50 M) 002/19/18/ESP 0 Thunderstorm Wind (EG 50 M) 002/19/18/ESP 0 Thunderstorm Wind (EG 50 M) 002/19/18/ESP 0 Source: Energency Manager ORANGE COUNTY — 0.8 E UNIONYLLE [38.27, 77.86] 002/19/18/ESP 0 Source: Energency Manager ORANGE COUNTY — 0.8 S TATUM (38.21, 77.58) 002/18/ESP 0 S		06/18/18 13:00 EST		0	Heat
ALSEMARLE COUNTY 1.5 NNE NY [98.07, -79.99] OR 1819 15-18 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-18 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-18 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-18 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1819 15-25 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1815 13-22 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1815 13-22 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1815 13-22 EST OSHIBER TO THURDERSON WIND (EG 50 kt) OR 1815 13-22 EST OSHIBER TO SOURCE EINSTEIN WIND (EG 50 kt) OR 2018 14-26 EST OSHIBER TO SOURCE EINSTEIN WIND (EG 50 kt) OR 2018 14-26 EST OSHIBER TO SOURCE EINSTEIN WIND (EG 50 kt) OR 2018 14-26 EST OSHIBER TO SOURCE EINSTEIN WIND (EG 50 kt) OR 2018 14-26 EST OSHIBER TO SOURCE EINSTEIN WIND (EG 50 kt) OR 2018 14-26 EST OSHIBER TO SOURCE EINSTEIN WIND (EG 50 kt) OR 2018 14-26 EST OSHIBER TO SOURCE EINSTEIN WIND (EG 50 kt) OR 2018 14-35 EST OSHIBER TO SOURCE EINSTEIN WIND (EG 50 kt) OR 2018 14-35 EST OSHIBER TO SOURCE EINSTEIN WIND (EG		06/18/18 17:00 EST		0	
06/18/18 15:18 EST 0 Tunderstorm Wind (EG 50 kt) 06/18/18 15:18 EST 0 Source: 911 Call Center A tree was down near the intersection of Holkham Drive and Owenstille Road. ALBEMARLE COUNTY1.0 ENE IVY [38.95, -78.56] 06/18/18 15:23 EST 0 Thunderstorm Wind (EG 50 kt) 06/18/18 15:23 EST 0 Source: 911 Call Center A tree blocked the intersection at by Road and West Leiph Drive. ALBEMARLE COUNTY1.9 E FREE UNION [38.17, -78.51] 06/18/18 15:23 EST 0 Thunderstorm Wind (EG 50 kt) 06/18/18 15:25 EST 0 Source: 911 Call Center A leave was down near the intersection of Frays MIR Road and Advance MIR Road. Two large trees fell into a house along in 800 block of Londona Way. At least a dozen trees were down in the North Prines subdivision. A tree was down near the intersection of Henryton Road and Old Frederick Road. ALBEMARLE COUNTY3.0 W SIMEON [37.96, -78.51] 08/18/18 15:43 EST 0 Source: 911 Call Center A tree was down near the intersection of Source: 911 Call Center A tree was blocking the intersection of Source: 911 Call Center A tree was blocking the intersection of Source: 911 Call Center A tree was blocking the intersection of Source: 911 Call Center A tree was blocking the intersection of Source: 911 Call Center A tree was down blocking the intersection of Source: 911 Call Center A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to some storms becoming severe. LOUDOUN COUNTY0.2 NNE BLUEMONT [33.12, -77.82] 06/19/18 15:32 EST 0 Thunderstorm Wind (EG 50 kt) 06/19/18 15:32 EST 0 Thunderstorm Wind (EG 50 kt) 06/19/18 15:32 EST 0 Source: Emergency Manager A few large tree was down along the 24200 block of Narrow Gauge Road. CRANGE COUNTY0.8 E UNIONYLLE (B.2.7, -77.95) 06/20/18 14:35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:35 EST 0 Source: 911 Call Center		-			
A tree was down near the intersection of Holkham Drive and Owensville Road. ALBEMARLE COUNTY 1.0 ENE IVY [38.05, -78.65] Old 18/18 15:23 EST Old 18/18 15:33 EST Old 18/1	ALBEMARLE COUNTY 1.5 NNE IVY [38.	07, -78.59]			
A Isse was down near the intersection of Holkham Drive and Owensville Road. ALBEMARLE COUNTY — 1.0 ENE IVY [38.05, 78.58] 08/18/18 15:23 EST 0 Source: 911 Cail Center A tree blocked the intersection at Ivy Road and West Leigh Drive. ALBEMARLE COUNTY — 1.9 E FREE UNION [38.17, 78.53] 08/18/18 15:25 EST 0 Thunderstorm Wind (EG 50 kt) 08/18/18 15:25 EST 0 Source: 911 Cail Center A tree was down near the intersection of Frays Mill Road and Advance Mill Road. Two large trees fell into a house along the 1800 block of Lonicara Way. At least a dozen trees were down in the North Prines subdivision. A tree was down near the intersection of Frays Mill Road and Advance Mill Road. Two large trees fell into a house along the 1800 block of Lonicara Way. At least a dozen trees were down in the North Prines subdivision. A tree was down near the intersection of Hernytion Road and Old Frederick Road. ALBEMARLE COUNTY — 3.0 W SIMEON [37.98, 78.81] 08/18/18 15:43 EST 0 Thunderstorm Wind (EG 50 kt) 08/18/18 15:43 EST 0 Source: 911 Cail Center A tree was blocking the intersection of Scotsville Road and Avon Street. A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to some storms becoming severe. LOUDOUN COUNTY — 0.2 NNE BLUEMONT [38.12, 77.82] 08/19/18 13:22 EST 0 Source: Law Enforcement A tree was down blocking the road. A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to an isolated thunderstorm becoming severe. ORANGE COUNTY — 0.7 SE ORANGE [38.24, -78.11] 08/20/18 14:26 EST 0 Source: Emergency Manager A long large tree was down along the 24/200 block of Narrow Gauge Road. ORANGE COUNTY — 0.3 E UNIONVILLE [38.27, -77.85] 08/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) 08/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) 08/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt)		06/18/18 15:18 EST		0	Thunderstorm Wind (EG 50 kt)
ALBEMARLE COUNTY — 1.0 ENE IVY [38.05, 78.58] 06/18/18 15.23 EST 0 Source: 911 Call Center A troe blocked the intersection at Ivy Road and West Leigh Drive. ALBEMARLE COUNTY — 1.9 E FREE UNION [38.17, 78.53] 06/18/18 15.25 EST 0 Thunderstorm Wind (EG 50 kt) 06/18/18 15.25 EST 0 Thunderstorm Wind (EG 50 kt) 06/18/18 15.25 EST 0 Source: 911 Call Center A tree was down near the intersection of Frays Mill Road and Advance Mill Road. Two large trees fell into a house along the 1800 block of Lonicern Way. ALBEMARLE COUNTY — 3.0 W SIMEON [37.98, 78.51] 06/18/18 15.43 EST 0 Thunderstorm Wind (EG 50 kt) 06/18/18 15.43 EST 0 Source: 911 Call Center A tree was blocking the intersection of Society like Advance of Mill Road and Avon Rive at the was down near the intersection of Henryton Road and Old Frederick Road. ALBEMARLE COUNTY — 3.0 W SIMEON [37.98, 78.51] 06/18/18 15.43 EST 0 Source: 911 Call Center A tree was blocking the intersection of Society like Road and Avon Street. A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to some storms becoming severe. LOUDOUN COUNTY — 0.2 NNE BLUEMONT [33.27, 77.82] 06/19/18 13.22 EST 0 Source: Law Enforcement A tree was down blocking the road. A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to an isolated thunderstorm becoming severe. ORANGE COUNTY — 0.7 SE ORANGE [38.24, 78.11] 06/20/18 14.26 EST 0 Source: Law Enforcement A large tree were down in Crange. ORANGE COUNTY — 0.9 E UNIONVILLE [38.27, 77.85] 06/20/18 14.26 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14.56 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14.56 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14.56 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14.56 EST 0 Source: Emergency Manager		06/18/18 15:18 EST		0	Source: 911 Call Center
OB/18/18 15:23 EST 0 Thunderstorm Wind (EG 50 kt) OB/18/18 15:23 EST 0 Source: 911 Call Center A tree blocked the intersection at hy Road and West Leigh Drive. ALBEMARLE COUNTY 1.9 E FREE UNION [38.17, -78.53] OB/18/18 15:25 EST 0 Thunderstorm Wind (EG 50 kt) OB/18/18 15:25 EST 0 Source: 911 Call Center A tree was down near the intersection of Frays Mill Road and Advance Mill Road. Two large trees fell into a house along the 1800 block of Lonicera Way. At least a dozen trees were down in the North Pines subdivision. A tree was down near the intersection of Henrylon Road and Old Frederick Road. ALBEMARLE COUNTY 3.0 W SIMEON [37.88, -78.51] OB/18/18 15:43 EST 0 Thunderstorm Wind (EG 50 kt) OB/18/18 15:43 EST 0 Source: 911 Call Center A tree was blocking the intersection of Scotsville Road and Avon Street. A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to some storms becoming severs. LOUDOUN COUNTY 0.2 NNE BLUEMONT [39.12, -77.82] OB/19/18 13:22 EST 0 Thunderstorm Wind (EG 50 kt) OB/19/18 13:22 EST 0 Source: Law Enforcement A tree was down blocking the road. A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to an isolated thunderstorm becoming severe. ORANGE COUNTY 0.7 SE ORANGE [38.24, -78.11] OB/20/18 14:26 EST 0 Thunderstorm Wind (EG 50 kt) OB/20/18 14:26 EST 0 Thunderstorm Wind (EG 50 kt) OB/20/18 14:26 EST 0 Source: Emergency Manager A large tree was down along the 24200 block of Narrow Gauge Road. ORANGE COUNTY 0.8 E UNIONVILLE [38.27, -77.95] OB/20/18 14:36 EST 0 Thunderstorm Wind (EG 50 kt) OB/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) OB/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) OB/20/18 14:56 EST 0 Source: Emergency Manager	A tree was down near the intersection of Ho	lkham Drive and Owensville Road.			
OB/18/18 15:22 EST 0 Thunderstorm Wind (EG 50 kt) OB/18/18 15:22 EST 0 Source: 911 Call Center A tree blocked the intersection at try Road and West Leigh Drive. ALBEMARLE COUNTY 1.9 E FREE UNION [38.17, 78.53] OB/18/18 15:25 EST 0 Thunderstorm Wind (EG 50 kt) OB/18/18 15:25 EST 0 Source: 911 Call Center A tree was down near the intersection of Frays Mill Road and Advance Mill Road. Two large trees fell into a house along the 1800 block of Lonicera Way. At least a dozen trees were down in the North Pines subdivision. A tree was down near the intersection of Henryton Road and Old Frederick Road. ALBEMARLE COUNTY 3.0 W SIMEON [37.98, 78.51] OB/18/18 15:43 EST 0 Thunderstorm Wind (EG 50 kt) OB/18/18 15:43 EST 0 Source: 911 Call Center A tree was blocking the intersection of Scotsville Road and Avon Street. A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to some storms becoming severe. LOUDOUN COUNTY 0.2 NNE BLUEMONT [39.12, -77.82] OB/19/18 13:22 EST 0 Thunderstorm Wind (EG 50 kt) OB/19/18 13:22 EST 0 Source: Law Enforcement A ree was down blocking the read. A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to an isolated thunderstorm becoming severe. ORANGE COUNTY 0.7 SE ORANGE [38.24, -78.11] OB/20/18 14:26 EST 0 Thunderstorm Wind (EG 50 kt) OB/20/18 14:26 EST 0 Source: Emergency Manager A few large trees were down in Crange. ORANGE COUNTY 0.9 E UNIONYILLE [38.27, -77.95] OB/20/18 14:35 EST 0 Source: 911 Call Center A large tree was down along the 24200 block of Narrow Gauge Road. ORANGE COUNTY 0.8 S TATUM [38.21, -77.90] OB/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) OB/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) OB/20/18 14:56 EST 0 Source: Emergency Manager	ALBEMARLE COUNTY 1.0 ENE IVY [38.	0578.581			
06/18/18 15:23 EST 0 Source: 911 Call Center A tree blocked the intersection at Ny Road and West Leigh Drive. ALBEMARLE COUNTY — 1.9 E FREE UNION [38.17, -78.53] 06/18/18 15:25 EST 0 Thunderstorm Wind (EG 50 kt) 06/18/18 15:25 EST 0 Source: 911 Call Center A tree was down near the intersection of Frays Mill Road and Advance Mill Road. Two large trees fell into a house along the 1800 block of Lonicera Way, At least a dozen trees were down in the North Pines subdivision. A tree was down near the intersection of Henryton Road and Old Frederick Road. ALBEMARLE COUNTY — 3.0 W SIMEON [37.98, -78.51] 06/18/18 15:43 EST 0 Source: 911 Call Center A tree was blocking the intersection of Scotaville Road and Avon Street. A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to some storms becoming severe. LOUDOUN COUNTY — 0.2 NNE BLUEMONT [39.12, -77.82] 06/19/18 13:22 EST 0 Source: Law Enforcement A tree was down blocking the road. A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to an isolated thunderstorm becoming severe. ORANGE COUNTY — 0.7 SE ORANGE [38.24, -78.11] 06/20/18 14:26 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:26 EST 0 Source: Emergency Manager A few large trees were down in Orange. ORANGE COUNTY — 0.9 E UNIONVILLE [38.27, -77.95] 06/20/18 14:35 EST 0 Source: Emergency Manager A large tree was down along the 24200 block of Narrow Gauge Road. ORANGE COUNTY — 0.8 S TATUM [38.21, -77.99] 06/20/18 14:36 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:56 EST 0 Source: Emergency Manager		- · ·		0	Thunderstorm Wind (EG 50 kt)
ALBEMARLE COUNTY 1.9 E FREE UNION [38.17, -78.53] 06/18/18 15:25 EST 0 Thunderstorm Wind (EG 50 kt) 06/18/18 15:25 EST 0 Source: 911 Call Center A tree was down near the intersection of Frays Mill Road and Advance Mill Road. Two large trees fell into a house along the 1800 block of Lonicera Way. At least a dozen trees were down in the North Pines subdivision. A tree was down near the intersection of Henryton Road and Old Frederick Road. ALBEMARLE COUNTY 3.0 W SIMEON [37.96, -78.51] 06/18/18 15:43 EST 0 Thunderstorm Wind (EG 50 kt) 06/18/18 15:43 EST 0 Source: 911 Call Center A tree was blocking the intersection of Scotswille Road and Avon Street. A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to some storms becoming severe. LOUDOUN COUNTY 0.2 NNE BLUEMONT [39.12, -77.82] 06/19/18 13:22 EST 0 Thunderstorm Wind (EG 50 kt) 06/19/18 13:22 EST 0 Source: Law Enforcement A tree was down blocking the road. A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to an isolated thunderstorm becoming severe. ORANGE COUNTY 0.7 SE ORANGE [38.24, -78.11] 06/20/18 14:26 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:26 EST 0 Source: Emergency Manager A few large trees were down in Orange. ORANGE COUNTY 0.9 E UNIONVILLE [38.27, -77.95] 06/20/18 14:35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:35 EST 0 Source: 911 Call Center A large tree was down along the 24200 block of Narrow Gauge Road. ORANGE COUNTY 0.8 S TATUM [38.21, -77.90] 06/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:56 EST 0 Source: Emergency Manager		06/18/18 15:23 EST		0	·
O6/19/18 15:25 EST 0 Thunderstorm Wind (EC 50 kt)	A tree blocked the intersection at Ivy Road a	and West Leigh Drive.			
O6/18/18 15:25 EST 0 Thunderstorm Wind (EC 50 kt)	ALBEMARI E COUNTY 1 9 E EREE LINIO	ON [38 17 -78 53]			
A tree was down near the intersection of Frays Mill Road and Advance Mill Road. Two large trees fell into a house along the 1800 block of Lonicera Way. At least a dozen trees were down in the North Pines subdivision. A tree was down near the intersection of Henryton Road and Old Frederick Road. ALBEMARLE COUNTY 3.0 W SIMEON [37.38, -78.51] 06/18/18 15-43 EST 0 Thunderstorm Wind (EG 50 kt) 06/18/18 15-43 EST 0 Source: 911 Call Center A tree was blocking the intersection of Scotsville Road and Avon Street. A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to some storms becoming severe. LOUDOUN COUNTY 0.2 NNE BLUEMONT [38.12, -77.82] 06/19/18 13-22 EST 0 Thunderstorm Wind (EG 50 kt) 06/19/18 13-22 EST 0 Source: Law Enforcement A tree was down blocking the road. A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to an isolated thunderstorm becoming severe. ORANGE COUNTY 0.7 SE ORANGE [38.24, -78.11] 06/20/18 14-26 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14-26 EST 0 Source: Emergency Manager A few large trees were down in Orange. ORANGE COUNTY 0.9 E UNIONVILLE [38.27, -77.95] 06/20/18 14-35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14-35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14-35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14-35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14-35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14-35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14-35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14-35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14-35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14-35 EST 0 Source: Emergency Manager	ALDEMANEE GOORTT 1.3 E FREE UNIC			0	Thunderstorm Wind (EG 50 kt)
A ree was down near the intersection of Frays Mill Road and Advance Mill Road. Two large trees fell into a house along the 1800 block of Lonicera Way. At least a dozen trees were down in the North Prines subdivision. A tree was down near the intersection of Hernyton Road and Old Frederick Road. ALBEMARLE COUNTY 3.0 W SIMEON [37.98, -78.51] 06/18/18 15:43 EST 0 Thunderstorm Wind (EG 50 kt) 06/18/18 15:43 EST 0 Source: 911 Call Center A tree was blocking the intersection of Scotsville Road and Avon Street. A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to some storms becoming severe. LOUDOUN COUNTY 0.2 NNE BLUEMONT [39.12, -77.82] 06/19/18 13:22 EST 0 Thunderstorm Wind (EG 50 kt) 06/19/18 13:22 EST 0 Source: Law Enforcement A tree was down blocking the road. A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to an isolated thunderstorm becoming severe. ORANGE COUNTY 0.7 SE ORANGE [38.24, -78.11] 06/20/18 14:26 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:26 EST 0 Source: Emergency Manager A few large trees were down in Orange. ORANGE COUNTY 0.9 E UNIONVILLE [38.27, -77.95] 06/20/18 14:35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt)					,
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A weak trough caused thunderstorms to develop in a hot and humid air mass. The heat and humidity led to an isolated thunderstorm becoming severe. ORANGE COUNTY 0.7 SE ORANGE [38.24, -78.11] 06/20/18 14:26 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:26 EST 0 Source: Emergency Manager A few large trees were down in Orange. ORANGE COUNTY 0.9 E UNIONVILLE [38.27, -77.95] 06/20/18 14:35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:35 EST 0 Source: 911 Call Center A large tree was down along the 24200 block of Narrow Gauge Road. ORANGE COUNTY 0.8 S TATUM [38.21, -77.90] 06/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:56 EST 0 Source: Emergency Manager	A tree was down blocking the road				
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06/20/18 14:26 EST 0 Source: Emergency Manager A few large trees were down in Orange. ORANGE COUNTY 0.9 E UNIONVILLE [38.27, -77.95] 06/20/18 14:35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:35 EST 0 Source: 911 Call Center A large tree was down along the 24200 block of Narrow Gauge Road. ORANGE COUNTY 0.8 S TATUM [38.21, -77.90] 06/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:56 EST 0 Source: Emergency Manager	ORANGE COUNTY 0.7 SE ORANGE [38	- · · · · · · · · · · · · · · · · · · ·		•	T
A few large trees were down in Orange. ORANGE COUNTY 0.9 E UNIONVILLE [38.27, -77.95] 06/20/18 14:35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:35 EST 0 Source: 911 Call Center A large tree was down along the 24200 block of Narrow Gauge Road. ORANGE COUNTY 0.8 S TATUM [38.21, -77.90] 06/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:56 EST 0 Source: Emergency Manager					·
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06/20/18 14:35 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:35 EST 0 Source: 911 Call Center A large tree was down along the 24200 block of Narrow Gauge Road. ORANGE COUNTY 0.8 S TATUM [38.21, -77.90] 06/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:56 EST 0 Source: Emergency Manager	A few large trees were down in Orange.				
06/20/18 14:35 EST 0 Source: 911 Call Center A large tree was down along the 24200 block of Narrow Gauge Road. ORANGE COUNTY 0.8 S TATUM [38.21, -77.90] 06/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:56 EST 0 Source: Emergency Manager	ORANGE COUNTY 0.9 E UNIONVILLE [=			Thursday, Mr. 1750 5010
A large tree was down along the 24200 block of Narrow Gauge Road. ORANGE COUNTY 0.8 S TATUM [38.21, -77.90] 06/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:56 EST 0 Source: Emergency Manager					·
ORANGE COUNTY 0.8 S TATUM [38.21, -77.90] 06/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:56 EST 0 Source: Emergency Manager		06/20/18 14:35 EST		U	Source: 911 Call Center
06/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:56 EST 0 Source: Emergency Manager	A large tree was down along the 24200 bloc	k of Narrow Gauge Road.			
06/20/18 14:56 EST 0 Thunderstorm Wind (EG 50 kt) 06/20/18 14:56 EST 0 Source: Emergency Manager	ORANGE COUNTY 0.8 S TATUM [38.21,	-77.90]			
	•			0	Thunderstorm Wind (EG 50 kt)
		06/20/18 14:56 EST		0	Source: Emergency Manager
A large tree was down.					•

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GREENE COUNTY 1.0 ESE GEER [3				
	06/20/18 18:29 EST		0	Thunderstorm Wind (EG 50 kt)
	06/20/18 18:29 EST		0	Source: 911 Call Center
tree was down at Garth Road and Pea	a Ridge road.			
REENE COUNTY 3.2 W QUINQUE	• •			T
	06/20/18 18:43 EST		0	Thunderstorm Wind (EG 50 kt)
	06/20/18 18:43 EST		U	Source: 911 Call Center
A tree was down on Amicus Road.				
A cold front passed through the area.	Hot and humid conditions ahead of the	he front led to son	ne severe storms.	
UGUSTA COUNTY 0.3 N HEBRON		, -79.15], 0.3 NNE	=	79.15], 0.3 NNE HEBRON [38.15, -79.15]
	06/21/18 15:35 EST		0	Flood (due to Heavy Rain)
	06/21/18 17:30 EST		0	Source: 911 Call Center
Parkersburg Turnpike flooded and close	ed near Miss Phillips Road.			
AUGUSTA COUNTY 1.4 NNW SNYD	ER [38.17, -79.14], 1.4 NNW SNYDER	[38.17, -79.14], 1.3	NNW SNYDER [3	8.17, -79.14], 1.3 NNW SNYDER [38.17,
79.14]	06/21/18 15:38 EST		0	Flood (due to Heavy Rain)
	06/21/18 17:30 EST		0	Source: 911 Call Center
Morris Mill Road closed in the 3000 bloc	-			
ALBEMARLE COUNTY 1.4 NNE EA\$ [38.09, -78.41]	STHAM [38.09, -78.41], 1.3 NNE EAST	HAM [38.09, -78.41	I], 1.3 NNE EASTH	IAM [38.09, -78.41], 1.3 NNE EASTHAM
	06/21/18 16:11 EST		0	Flood (due to Heavy Rain)
	06/21/18 18:00 EST		0	Source: 911 Call Center
Proffit Road flooded and closed at the R	tivanna River.			
ALBEMARLE COUNTY 1.4 N ADVA	NCE MILLS [38.20, -78.45], 1.5 N ADV	ANCE MILLS [38.2	0, -78.45], 1.6 N AI	DVANCE MILLS [38.20, -78.45], 1.5 N
ADVANCE MILLS [38.20, -78.45]	06/21/18 16:24 EST		0	Flood (due to Hoovy Pain)
	06/21/18 18:30 EST		0	Flood (due to Heavy Rain) Source: 911 Call Center
Durrett Ridge Road washed out near Ea			· ·	course. 611 cuit contoi
Durrett Ridge Road washed out hear Ea	nrysvine.			
GREENE COUNTY 2.2 S RUCKERS\ RUCKERSVILLE [38.20, -78.37]	/ILLE [38.20, -78.37], 2.3 S RUCKERS	VILLE [38.20, -78.	37], 2.3 S RUCKER	RSVILLE [38.20, -78.37], 2.3 S
10011E11041EEE [30.20, -/ 0.3/]	06/21/18 17:04 EST		0	Flood (due to Heavy Rain)
	06/21/18 19:00 EST		0	Source: 911 Call Center
Preddy Creek was flowing completely o	ver the bridge on Preddy Creek Road,	forcing a closure.		
GREENE COUNTY 1.1 E DYKE [38.2	.5, -78.51], 1.1 E DYKE [38.2578.51].	1.2 E DYKE [38.2	5, -78.511. 1.2 E DY	/KE [38.25, -78.51]
GREENE COUNTY 1.1 E DYKE [38.2	5, -78.51], 1.1 E DYKE [38.25, -78.51], 06/21/18 17:05 EST	1.2 E DYKE [38.2	5, -78.51], 1.2 E DY	/KE [38.25, -78.51] Flood (due to Heavy Rain)
GREENE COUNTY 1.1 E DYKE [38.2		1.2 E DYKE [38.2		
GREENE COUNTY 1.1 E DYKE [38.2 Bingham Mountain Road flooded and cl	06/21/18 17:05 EST 06/21/18 19:00 EST	1.2 E DYKE [38.2	0	Flood (due to Heavy Rain)
Bingham Mountain Road flooded and cl	06/21/18 17:05 EST 06/21/18 19:00 EST osed.		0	Flood (due to Heavy Rain) Source: 911 Call Center
Bingham Mountain Road flooded and cl	06/21/18 17:05 EST 06/21/18 19:00 EST osed. 38.28, -78.51], 1.3 SSW GEER [38.28,	-78.51], 0.5 SW GE	0 0 EER [38.29, -78.51],	Flood (due to Heavy Rain) Source: 911 Call Center
	06/21/18 17:05 EST 06/21/18 19:00 EST osed. 38.28, -78.51], 1.3 SSW GEER [38.28,	-78.51], 0.5 SW GE	0 0 EER [38.29, -78.51],	Flood (due to Heavy Rain) Source: 911 Call Center

Dyke Road flooded and closed in multiple locations between US 33 and Haneytown Road.

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
REENE COUNTY 1.6 SSE RUCKERSVIL	LE [38.21, -78.36], 1.6 SSE RUC	KERSVILLE [38.21	, -78.36], 1.6 SSE	RUCKERSVILLE [38.21, -78.36], 1.6 SSE
RUCKERSVILLE [38.21, -78.36]	06/21/18 17:05 EST		0	Flood (due to Heavy Rain)
	06/21/18 19:00 EST		0	Source: 911 Call Center
ridge over Preddy Creek near Carpenters M	ill Road and Matthew Mill Road fl	ooded and closed.		
REENE COUNTY 2.5 NNW STANDARDS 8.44], 2.1 N STANDARDSVILLE [38.33, -78.				
TANDARDSVILLE [38.31, -78.43]	06/21/18 17:05 EST		0	Flood (due to Heavy Rain)
	06/21/18 19:00 EST		0	Source: 911 Call Center
outh River Road closed due to flooding betw	veen Madison Road and Octonia	Road.		
REENE COUNTY 2.8 E DYKE [38.26, -78	= = = = = = = = = = = = = = = = = = = =	2.8 E DYKE [38.26	-	
	06/21/18 17:05 EST		0	Flood (due to Heavy Rain)
	06/21/18 19:00 EST		0	Source: 911 Call Center
micus Road flooded and closed at Celt Road	d.			
REENE COUNTY 2.8 SSW RUCKERSVIL	LE [38.19, -78.39], 2.8 SSW RUG	CKERSVILLE [38.1	9, -78.39], 2.8 SSV	V RUCKERSVILLE [38.19, -78.39], 2.8
SW RUCKERSVILLE [38.19, -78.39]	00/04/40 47:05 507		0	Flood (due to House Poin)
	06/21/18 17:05 EST 06/21/18 19:00 EST		0	Flood (due to Heavy Rain) Source: 911 Call Center
	00/21/10 19:00 LS1		U	Source. 911 Can Center
ake Saponi Road flooded and closed at Flint	stone Drive.			
•				
	IILLS [38.29, -78.16], 0.7 NNW M	ADISON MILLS [3:	8.29, -78.16], 0.6 N	MADISON MILLS [38.29, -78.15], 0.8
IADISON COUNTY 0.8 NNW MADISON N		ADISON MILLS [3:		
ADISON COUNTY 0.8 NNW MADISON N	06/21/18 17:20 EST	ADISON MILLS [3:	0	Flood (due to Heavy Rain)
ADISON COUNTY 0.8 NNW MADISON N		ADISON MILLS [3:		
IADISON COUNTY 0.8 NNW MADISON N MADISON MILLS [38.29, -78.15]	06/21/18 17:20 EST 06/21/18 19:00 EST	ADISON MILLS [3:	0	Flood (due to Heavy Rain)
IADISON COUNTY 0.8 NNW MADISON N MADISON MILLS [38.29, -78.15] Prange Road flooded and closed in multiple s ULPEPER COUNTY 3.2 NW RAPIDAN [3	06/21/18 17:20 EST 06/21/18 19:00 EST spots.		0	Flood (due to Heavy Rain) Source: 911 Call Center
IADISON COUNTY 0.8 NNW MADISON N MADISON MILLS [38.29, -78.15] Prange Road flooded and closed in multiple s ULPEPER COUNTY 3.2 NW RAPIDAN [3	06/21/18 17:20 EST 06/21/18 19:00 EST spots.		0	Flood (due to Heavy Rain) Source: 911 Call Center 38.32, -78.08], 1.9 NW RAPIDAN [38.34,
IADISON COUNTY 0.8 NNW MADISON N MADISON MILLS [38.29, -78.15] Prange Road flooded and closed in multiple s ULPEPER COUNTY 3.2 NW RAPIDAN [3	06/21/18 17:20 EST 06/21/18 19:00 EST spots.		0	Flood (due to Heavy Rain) Source: 911 Call Center
MADISON COUNTY 0.8 NNW MADISON Not MADISON MILLS [38.29, -78.15] Drange Road flooded and closed in multiple secure Road flooded in multiple secure Road flood flooded flooding occurred on the Robinson and likely experienced a flash flood while about the Robinson grape location.	06/21/18 17:20 EST 06/21/18 19:00 EST spots. 68.35, -78.11], 1.2 NW RAPIDAN 06/21/18 21:00 EST 06/23/18 08:03 EST River near Locust Dale. The streve bank. The peak level of 21.34	[38.33, -78.09], 0.6 eam gage there exc feet occurred at 2:	0 0 0 WNW RAPIDAN [: 0 0 0 ceeded the 11 foot 00pm EST on June	Flood (due to Heavy Rain) Source: 911 Call Center 38.32, -78.08], 1.9 NW RAPIDAN [38.34, Flood (due to Heavy Rain) Source: River/Stream Gage flood stage during the indicated period e 22nd. Robinson River Road was
AADISON COUNTY 0.8 NNW MADISON NOT MADISON MILLS [38.29, -78.15] Drange Road flooded and closed in multiple services and services are services and services are services and services and services and services are services	06/21/18 17:20 EST 06/21/18 19:00 EST spots. 18.35, -78.11], 1.2 NW RAPIDAN 06/21/18 21:00 EST 06/23/18 08:03 EST River near Locust Dale. The streve bank. The peak level of 21.34 ng with other nearby roads. A sur	[38.33, -78.09], 0.6 eam gage there exc feet occurred at 2: vey after the event	0 0 WNW RAPIDAN [3 0 0 ceeded the 11 foot 00pm EST on June revealed significan	Flood (due to Heavy Rain) Source: 911 Call Center 38.32, -78.08], 1.9 NW RAPIDAN [38.34, Flood (due to Heavy Rain) Source: River/Stream Gage flood stage during the indicated period a 22nd. Robinson River Road was ant erosion of the stream bank near the
IADISON COUNTY 0.8 NNW MADISON N MADISON MILLS [38.29, -78.15] Prange Road flooded and closed in multiple s ULPEPER COUNTY 3.2 NW RAPIDAN [378.09] ignificant flooding occurred on the Robinson and likely experienced a flash flood while abortooded by over ten feet of water in spots, alorage location. OCKINGHAM COUNTY 0.5 SW DAYTON	06/21/18 17:20 EST 06/21/18 19:00 EST spots. 18.35, -78.11], 1.2 NW RAPIDAN 06/21/18 21:00 EST 06/23/18 08:03 EST River near Locust Dale. The streve bank. The peak level of 21.34 ng with other nearby roads. A sur	[38.33, -78.09], 0.6 eam gage there exc feet occurred at 2: vey after the event	0 0 WNW RAPIDAN [3 0 0 ceeded the 11 foot 00pm EST on June revealed significan	Flood (due to Heavy Rain) Source: 911 Call Center 38.32, -78.08], 1.9 NW RAPIDAN [38.34, Flood (due to Heavy Rain) Source: River/Stream Gage flood stage during the indicated period a 22nd. Robinson River Road was ant erosion of the stream bank near the
ADISON COUNTY 0.8 NNW MADISON N MADISON MILLS [38.29, -78.15] Trange Road flooded and closed in multiple s ULPEPER COUNTY 3.2 NW RAPIDAN [38.09] Tignificant flooding occurred on the Robinson and likely experienced a flash flood while about the second by over ten feet of water in spots, along location.	06/21/18 17:20 EST 06/21/18 19:00 EST pots. 18.35, -78.11], 1.2 NW RAPIDAN 06/21/18 21:00 EST 06/23/18 08:03 EST River near Locust Dale. The streve bank. The peak level of 21.34 ng with other nearby roads. A sur	[38.33, -78.09], 0.6 eam gage there exc feet occurred at 2: vey after the event	0 0 WNW RAPIDAN [3 0 0 ceeded the 11 foot 00pm EST on June revealed significan	Flood (due to Heavy Rain) Source: 911 Call Center 38.32, -78.08], 1.9 NW RAPIDAN [38.34, Flood (due to Heavy Rain) Source: River/Stream Gage flood stage during the indicated period a 22nd. Robinson River Road was nt erosion of the stream bank near the
Prange Road flooded and closed in multiple structure. CULPEPER COUNTY 3.2 NW RAPIDAN [378.09] Significant flooding occurred on the Robinson and likely experienced a flash flood while about one oded by over ten feet of water in spots, along age location.	06/21/18 17:20 EST 06/21/18 19:00 EST pots. 88.35, -78.11], 1.2 NW RAPIDAN 06/21/18 21:00 EST 06/23/18 08:03 EST River near Locust Dale. The streve bank. The peak level of 21.34 ng with other nearby roads. A sur 1 [38.41, -78.94], 0.6 SW DAYTON SW DAYTON [38.41, -78.94] 06/21/18 22:58 EST 06/22/18 00:30 EST	[38.33, -78.09], 0.6 eam gage there exc feet occurred at 2: vey after the event	0 0 0 ceeded the 11 foot 00pm EST on June revealed significant	Flood (due to Heavy Rain) Source: 911 Call Center 38.32, -78.08], 1.9 NW RAPIDAN [38.34, Flood (due to Heavy Rain) Source: River/Stream Gage flood stage during the indicated period a 22nd. Robinson River Road was nt erosion of the stream bank near the 8.41, -78.94], 0.6 SW DAYTON [38.41, Flood (due to Heavy Rain)
MADISON COUNTY 0.8 NNW MADISON NI MADISON MILLS [38.29, -78.15] Drange Road flooded and closed in multiple selected and c	06/21/18 17:20 EST 06/21/18 19:00 EST pots. 18.35, -78.11], 1.2 NW RAPIDAN 06/21/18 21:00 EST 06/23/18 08:03 EST River near Locust Dale. The street by bank. The peak level of 21.34 and with other nearby roads. A sure of 18.41, -78.94], 0.6 SW DAYTON SW DAYTON [38.41, -78.94] 06/21/18 22:58 EST 06/22/18 00:30 EST	gas.33, -78.09], 0.6 Fram gage there excepted at 2: The event of the	WNW RAPIDAN [3] 0 0 0 ceeded the 11 foot 00pm EST on June revealed significan 6 SW DAYTON [3] 0 0 Drive.	Flood (due to Heavy Rain) Source: 911 Call Center 38.32, -78.08], 1.9 NW RAPIDAN [38.34, Flood (due to Heavy Rain) Source: River/Stream Gage flood stage during the indicated period e 22nd. Robinson River Road was nt erosion of the stream bank near the 8.41, -78.94], 0.6 SW DAYTON [38.41, Flood (due to Heavy Rain) Source: Broadcast Media
IADISON COUNTY 0.8 NNW MADISON NOT MADISON MILLS [38.29, -78.15] Drange Road flooded and closed in multiple so a county 3.2 NW RAPIDAN [378.09] ignificant flooding occurred on the Robinson and likely experienced a flash flood while about odded by over ten feet of water in spots, alor age location. COCKINGHAM COUNTY 0.5 SW DAYTON [78.94], 0.6 SW DAYTON [38.41, -78.94], 0.5 Stocks Creek was out of its banks, flooding a process of the county of the county and county of the	06/21/18 17:20 EST 06/21/18 19:00 EST Poots. 18.35, -78.11], 1.2 NW RAPIDAN 06/21/18 21:00 EST 06/23/18 08:03 EST River near Locust Dale. The stree we bank. The peak level of 21.34 ng with other nearby roads. A sur 18.38.41, -78.94], 0.6 SW DAYTON SW DAYTON [38.41, -78.94] 06/21/18 22:58 EST 06/22/18 00:30 EST parking lot of a business, and flow	gas.33, -78.09], 0.6 Fram gage there excepted at 2: The event of the	WNW RAPIDAN [3] 0 0 0 ceeded the 11 foot 00pm EST on June revealed significan 6 SW DAYTON [3] 0 0 Drive.	Flood (due to Heavy Rain) Source: 911 Call Center 38.32, -78.08], 1.9 NW RAPIDAN [38.34, Flood (due to Heavy Rain) Source: River/Stream Gage flood stage during the indicated period e 22nd. Robinson River Road was nt erosion of the stream bank near the 3.41, -78.94], 0.6 SW DAYTON [38.41, Flood (due to Heavy Rain) Source: Broadcast Media
ADISON COUNTY 0.8 NNW MADISON N MADISON MILLS [38.29, -78.15] range Road flooded and closed in multiple s ULPEPER COUNTY 3.2 NW RAPIDAN [38.09] ignificant flooding occurred on the Robinson and likely experienced a flash flood while abounded by over ten feet of water in spots, alorage location. OCKINGHAM COUNTY 0.5 SW DAYTON [38.94], 0.6 SW DAYTON [38.41, -78.94], 0.5 s ooks Creek was out of its banks, flooding a purpose of the second of the se	06/21/18 17:20 EST 06/21/18 19:00 EST Poots. 18.35, -78.11], 1.2 NW RAPIDAN 06/21/18 21:00 EST 06/23/18 08:03 EST River near Locust Dale. The streeve bank. The peak level of 21.34 ng with other nearby roads. A sur 1 [38.41, -78.94], 0.6 SW DAYTON SW DAYTON [38.41, -78.94] 06/21/18 22:58 EST 06/22/18 00:30 EST parking lot of a business, and flow [38.33, -78.09], 1.4 WNW RAPID 06/22/18 01:30 EST	gas.33, -78.09], 0.6 Fram gage there excepted at 2: The event of the	WNW RAPIDAN [3] 0 0 0 ceeded the 11 foot 00pm EST on June revealed significan 6 SW DAYTON [3] 0 0 Drive.	Flood (due to Heavy Rain) Source: 911 Call Center 38.32, -78.08], 1.9 NW RAPIDAN [38.34, Flood (due to Heavy Rain) Source: River/Stream Gage flood stage during the indicated period e 22nd. Robinson River Road was nt erosion of the stream bank near the 8.41, -78.94], 0.6 SW DAYTON [38.41, Flood (due to Heavy Rain) Source: Broadcast Media
IADISON COUNTY 0.8 NNW MADISON N MADISON MILLS [38.29, -78.15] Prange Road flooded and closed in multiple solution of the Robinson of the Robinson and likely experienced a flash flood while about odded by over ten feet of water in spots, alorage location. OCKINGHAM COUNTY 0.5 SW DAYTON [38.94], 0.6 SW DAYTON [38.41, -78.94], 0.5 shocks Creek was out of its banks, flooding a public process of the country 1.4 WNW RAPIDAN [38.41, -78.94].	06/21/18 17:20 EST 06/21/18 19:00 EST Poots. 18.35, -78.11], 1.2 NW RAPIDAN 06/21/18 21:00 EST 06/23/18 08:03 EST River near Locust Dale. The stree we bank. The peak level of 21.34 ng with other nearby roads. A sur 18.38.41, -78.94], 0.6 SW DAYTON SW DAYTON [38.41, -78.94] 06/21/18 22:58 EST 06/22/18 00:30 EST parking lot of a business, and flow	gas.33, -78.09], 0.6 Fram gage there excepted at 2: The event of the	WNW RAPIDAN [3] 0 0 0 ceeded the 11 foot 00pm EST on June revealed significan 6 SW DAYTON [3] 0 0 Drive.	Flood (due to Heavy Rain) Source: 911 Call Center 38.32, -78.08], 1.9 NW RAPIDAN [38.34, Flood (due to Heavy Rain) Source: River/Stream Gage flood stage during the indicated period e 22nd. Robinson River Road was nt erosion of the stream bank near the 3.41, -78.94], 0.6 SW DAYTON [38.41, Flood (due to Heavy Rain) Source: Broadcast Media

CULPEPER COUNTY --- 1.3 E CULPEPER [38.48, -77.98], 1.3 E CULP

-77.98]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/22/18 03:15 EST	-	0	Flood (due to Heavy Rain)
	06/22/18 05:15 EST		0	Source: 911 Call Center
lalles Mill Road flooded and closed in th	e 15300 block.			
GREENE COUNTY 0.7 ESE GEER [38		'8.49], 0.8 ESE GE	=	
	06/22/18 03:15 EST		0	Flash Flood (due to Heavy Rain)
	06/22/18 05:00 EST		0	Source: Emergency Manager
Garth Road washed out due to rapidly ris	sing and moving waters at Swift Run.			
GREENE COUNTY 0.7 SW GEER [38.	29, -78.51], 0.7 SW GEER [38.29, -78. 06/22/18 03:15 EST	.51], 0.6 SW GEEF		7 SW GEER [38.29, -78.51] Flash Flood (due to Heavy Rain)
	06/22/18 05:00 EST		0	Source: Emergency Manager
				<i>,</i> , ,
Rapid flooding in the 12300 block of Dyk	e Road near Parker Branch, with high	water and a large	amount of debris ir	n the roadway.
GREENE COUNTY 0.9 NNW STANDA 78.43], 0.9 NNW STANDARDSVILLE [3		STANDARDSVILL	E [38.31, -78.44], 0	.9 NNW STANDARDSVILLE [38.31,
,,	06/22/18 03:15 EST		0	Flash Flood (due to Heavy Rain)
	06/22/18 05:00 EST		0	Source: Emergency Manager
Octonia Road flooded and closed with ex	ctremely high water and a large amour	nt of debris.		
GREENE COUNTY 3.5 W QUINQUE [38.25, -78.46], 3.5 W QUINQUE [38.25	5, -78.46], 3.4 W Q	UINQUE [38.25, -78	
	06/22/18 03:15 EST		0	Flash Flood (due to Heavy Rain)
	06/22/18 05:00 EST		0	Source: Emergency Manager
Amicus Road flooded and closed east of ALBEMARLE COUNTY 0.4 WSW HEA			, 0.3 WSW HEARD	S [37.92, -78.75], 0.4 SW HEARDS
37.92, -78.76]	06/22/18 03:54 EST		0	Flood (due to Heavy Rain)
	06/22/18 06:00 EST		0	Source: Department of Highways
Faylor Creek Road flooded and closed n			•	,-
DRANGE COUNTY 0.6 SSW GRASSI	_AND [38.2677.98], 0.7 SSW GRAS	SLAND [38.2677	.981. 0.6 SSW GRA	ASSLAND [38.2677.98], 0.6 SSW
GRASSLAND [38.26, -77.98]			,	
	06/22/18 05:00 EST		0	Flood (due to Heavy Rain)
	06/22/18 07:00 EST		0	Source: Department of Highways
Flooding causing road closures near the	intersection of Virginia Routes 20 and	671.		
MADISON COUNTY 1.9 ENE HAYWO	OD [38.46, -78.24], 2.1 ESE HAYWOO	DD [38.44, -78.23],	2.2 E HAYWOOD	[38.44, -78.23], 2.1 ENE HAYWOOD
38.46, -78.23]	06/22/18 05:15 EST		0	Flash Flood (due to Heavy Rain)
	06/22/18 07:00 EST		0	Source: 911 Call Center
Rapid and extreme flooding along Muddy ne flooding was causing problems for de			over Road and Tow	les Road. 911 operators reported that
CULPEPER COUNTY 1.3 S BUENA [88.33, -78.03], 1.2 SSW BUENA [38.33 06/22/18 05:33 EST	3, -78.03], 1.2 S BL	JENA [38.33, -78.03	3], 1.3 S BUENA [38.33, -78.03] Flood (due to Heavy Rain)
	06/22/18 07:30 EST		0	Source: Department of Highways
Twin Mountains Road (Route 647) floode	ed and closed.			
CULPEPER COUNTY 1.5 WSW RAPI	DAN [38.31, -78.09], 1.3 WSW RAPID	AN [38.31, -78.09]	, 0.4 WSW RAPIDA	N [38.32, -78.08], 2.3 W RACCOON
FORD [38.37, -77.97], 1.6 SW RACCOO	N FORD [38.35, -77.95], 2.1 ESE RAPI 06/22/18 06:07 EST	IDAN [38.31, -78.0	3], 0.9 S RAPIDAN 50K	[38.31, -78.07] Flood (due to Heavy Rain)
	06/22/18 00:07 EST		JUIN	Flood (due to Heavy Rain)

06/23/18 11:39 EST

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Source: River/Stream Gage

0

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The stream gage on the Rapidan River sou rears. The peak level of 23.70 feet occurred the first floor of homes. Dozens of roads we	d at 9:15pm on June 22nd. Significa	-	-	
TAFFORD COUNTY 1.6 E HOLLY COF	RNER [38.37, -77.54], 1.6 E HOLLY	CORNER [38.37, -	77.54], 1.7 E HOLI	LY CORNER [38.37, -77.54], 1.7 E
	06/22/18 06:37 EST		0	Flood (due to Heavy Rain)
	06/22/18 08:30 EST		0	Source: Department of Highways
Holly Corner Road (Route 655) flooded and	l closed near Hall Lane.			
ROCKINGHAM COUNTY 0.4 NE COOTE		OOTES STORE [3	8.63, -78.85], 0.9 E	E COOTES STORE [38.63, -78.83], 0.9 E
COOTES STORE [38.63, -78.83], 0.4 ENE (06/22/18 06:48 EST		0	Flood (due to Heavy Rain)
	06/22/18 09:15 EST		0	Source: River/Stream Gage
The stream gage on the North Fork Shenar occurred at 8:15am EST on June 22nd. Bro			d stage during the	indicated period. The peak level of 15.42
	ON XRDS [38.81, -78.74], 1.5 NW H	IUDSON XRDS [38	3.81, -78.74], 1.4 N	W HUDSON XRDS [38.81, -78.74], 1.5 NW
HUDSON XRDS [38.81, -78.74]	06/22/18 07:25 EST		0	Flood (due to Heavy Rain)
	06/22/18 09:30 EST		0	Source: Department of Highways
Crooked Run Road flooded and closed at R	Riles Run.			, ,
ORANGE COUNTY 1.4 SSW GORDONS	WILLE [38 13 -78 19] 1 4 SSW GO	RDONSVII I E 138	13 -78 191 1 4 55	SW GORDONSVII I F [38 13 -78 19] 1 4
SSW GORDONSVILLE [38.13, -78.19]	WILLE [30.13, -70.13], 1.4 30W 30	REPORTATION 1	. 10, -70. 10], 1.4 00	WV GORDONGVILLE [36:13, -76:13], 1.4
	06/22/18 07:30 EST		0	Flood (due to Heavy Rain)
	06/22/18 09:30 EST		0	Source: Department of Highways
JS 15 flooded and closed in Gordonsville.				
PAGE COUNTY 0.9 SW SPRINGFIELD [[38.71, -78.46], 0.9 SW SPRINGFIEI	LD [38.71, -78.46],	0.8 SSW SPRINGI	FIELD [38.71, -78.46], 0.9 SSW
SPRINGFIELD [38.71, -78.46], 0.9 SSW SP				Flood (due to Heavy Rain)
	06/22/18 09:00 EST		0	Source: Department of Highways
Old Forge Road (Route 658) flooded and cl				, ,
	osed.	VILLE [38.93, -78.	0	Source: Department of Highways
SHENANDOAH COUNTY 0.5 E SAUMS	osed. VILLE [38.93, -78.49], 0.5 E SAUMS	VILLE [38.93, -78.	0 49], 0.6 E SAUMS'	Source: Department of Highways VILLE [38.93, -78.49], 0.6 E
SHENANDOAH COUNTY 0.5 E SAUMS	osed. VILLE [38.93, -78.49], 0.5 E SAUMS 06/22/18 07:30 EST	VILLE [38.93, -78.	0 49], 0.6 E SAUMS '	Source: Department of Highways VILLE [38.93, -78.49], 0.6 E Flood (due to Heavy Rain)
SHENANDOAH COUNTY 0.5 E SAUMS\	osed. VILLE [38.93, -78.49], 0.5 E SAUMS	VILLE [38.93, -78.	0 49], 0.6 E SAUMS'	Source: Department of Highways VILLE [38.93, -78.49], 0.6 E
SHENANDOAH COUNTY 0.5 E SAUMS\ SAUMSVILLE [38.93, -78.49]	osed. VILLE [38.93, -78.49], 0.5 E SAUMS 06/22/18 07:30 EST 06/22/18 09:30 EST	VILLE [38.93, -78.	0 49], 0.6 E SAUMS '	Source: Department of Highways VILLE [38.93, -78.49], 0.6 E Flood (due to Heavy Rain)
SHENANDOAH COUNTY 0.5 E SAUMS\ SAUMSVILLE [38.93, -78.49] Swartz Road (Route 642) flooded and close SHENANDOAH COUNTY 0.6 N MAURE	osed. VILLE [38.93, -78.49], 0.5 E SAUMS 06/22/18 07:30 EST 06/22/18 09:30 EST ed near Saumsville Road.		0 49], 0.6 E SAUMS 0 0	Source: Department of Highways VILLE [38.93, -78.49], 0.6 E Flood (due to Heavy Rain) Source: Department of Highways
SHENANDOAH COUNTY 0.5 E SAUMS\ SAUMSVILLE [38.93, -78.49] Swartz Road (Route 642) flooded and close SHENANDOAH COUNTY 0.6 N MAURE	osed. VILLE [38.93, -78.49], 0.5 E SAUMS 06/22/18 07:30 EST 06/22/18 09:30 EST ed near Saumsville Road. RTOWN [38.94, -78.45], 0.6 N MAU		0 49], 0.6 E SAUMS' 0 0 , -78.45], 0.6 N MA	Source: Department of Highways VILLE [38.93, -78.49], 0.6 E Flood (due to Heavy Rain) Source: Department of Highways URERTOWN [38.94, -78.45], 0.7 N
SHENANDOAH COUNTY 0.5 E SAUMS\ SAUMSVILLE [38.93, -78.49] Swartz Road (Route 642) flooded and close SHENANDOAH COUNTY 0.6 N MAURE	osed. VILLE [38.93, -78.49], 0.5 E SAUMS 06/22/18 07:30 EST 06/22/18 09:30 EST ed near Saumsville Road. RTOWN [38.94, -78.45], 0.6 N MAU 06/22/18 07:30 EST		0 49], 0.6 E SAUMS 0 0 0 , -78.45], 0.6 N MA	Source: Department of Highways VILLE [38.93, -78.49], 0.6 E Flood (due to Heavy Rain) Source: Department of Highways URERTOWN [38.94, -78.45], 0.7 N Flood (due to Heavy Rain)
SHENANDOAH COUNTY 0.5 E SAUMS\ SAUMSVILLE [38.93, -78.49] Swartz Road (Route 642) flooded and close SHENANDOAH COUNTY 0.6 N MAURE MAURERTOWN [38.94, -78.45]	06/22/18 07:30 EST 06/22/18 09:30 EST ed near Saumsville Road. RTOWN [38.94, -78.45], 0.6 N MAU 06/22/18 07:30 EST 06/22/18 09:30 EST	RERTOWN [38.94	0 49], 0.6 E SAUMS' 0 0 , -78.45], 0.6 N MA	Source: Department of Highways VILLE [38.93, -78.49], 0.6 E Flood (due to Heavy Rain) Source: Department of Highways URERTOWN [38.94, -78.45], 0.7 N
SHENANDOAH COUNTY 0.5 E SAUMS\ SAUMSVILLE [38.93, -78.49] Swartz Road (Route 642) flooded and close SHENANDOAH COUNTY 0.6 N MAURE MAURERTOWN [38.94, -78.45]	06/22/18 07:30 EST 06/22/18 09:30 EST ed near Saumsville Road. RTOWN [38.94, -78.45], 0.6 N MAU 06/22/18 07:30 EST 06/22/18 09:30 EST	RERTOWN [38.94	0 49], 0.6 E SAUMS 0 0 0 , -78.45], 0.6 N MA	Source: Department of Highways VILLE [38.93, -78.49], 0.6 E Flood (due to Heavy Rain) Source: Department of Highways URERTOWN [38.94, -78.45], 0.7 N Flood (due to Heavy Rain)
SHENANDOAH COUNTY 0.5 E SAUMSY SAUMSVILLE [38.93, -78.49] Swartz Road (Route 642) flooded and close SHENANDOAH COUNTY 0.6 N MAURE MAURERTOWN [38.94, -78.45] Both US 11 and Toll House Road (Route 74 SHENANDOAH COUNTY 0.6 SSE JERC	06/22/18 07:30 EST 06/22/18 07:30 EST 06/22/18 09:30 EST ed near Saumsville Road. RTOWN [38.94, -78.45], 0.6 N MAU 06/22/18 09:30 EST 06/22/18 09:30 EST 40) were flooded and closed near Journel [38.86, -78.72], 0.6 SSE JEROI	RERTOWN [38.94, ordan Run.	0 49], 0.6 E SAUMS' 0 0 , -78.45], 0.6 N MA 0 0	Source: Department of Highways VILLE [38.93, -78.49], 0.6 E Flood (due to Heavy Rain) Source: Department of Highways URERTOWN [38.94, -78.45], 0.7 N Flood (due to Heavy Rain) Source: Department of Highways
SHENANDOAH COUNTY 0.5 E SAUMSY SAUMSVILLE [38.93, -78.49] Swartz Road (Route 642) flooded and close SHENANDOAH COUNTY 0.6 N MAURE MAURERTOWN [38.94, -78.45] Both US 11 and Toll House Road (Route 74 SHENANDOAH COUNTY 0.6 SSE JERC	06/22/18 07:30 EST 06/22/18 09:30 EST 06/22/18 09:30 EST ed near Saumsville Road. RTOWN [38.94, -78.45], 0.6 N MAU 06/22/18 07:30 EST 06/22/18 09:30 EST 40) were flooded and closed near Journel [38.86, -78.72], 0.6 SSE JERON SE JERONE [38.87, -78.72]	RERTOWN [38.94, ordan Run.	0 49], 0.6 E SAUMS' 0 0 , -78.45], 0.6 N MA 0 0	Source: Department of Highways VILLE [38.93, -78.49], 0.6 E Flood (due to Heavy Rain) Source: Department of Highways URERTOWN [38.94, -78.45], 0.7 N Flood (due to Heavy Rain) Source: Department of Highways
Old Forge Road (Route 658) flooded and closes SHENANDOAH COUNTY 0.5 E SAUMSY SAUMSVILLE [38.93, -78.49] Swartz Road (Route 642) flooded and closes SHENANDOAH COUNTY 0.6 N MAUREMAURERTOWN [38.94, -78.45] Both US 11 and Toll House Road (Route 74 SHENANDOAH COUNTY 0.6 SSE JERO -78.70], 0.8 E JEROME [38.87, -78.71], 0.3	06/22/18 07:30 EST 06/22/18 07:30 EST 06/22/18 09:30 EST ed near Saumsville Road. RTOWN [38.94, -78.45], 0.6 N MAU 06/22/18 09:30 EST 06/22/18 09:30 EST 40) were flooded and closed near Journel [38.86, -78.72], 0.6 SSE JEROI	RERTOWN [38.94, ordan Run.	0 49], 0.6 E SAUMS' 0 0 , -78.45], 0.6 N MA 0 0	Source: Department of Highways VILLE [38.93, -78.49], 0.6 E Flood (due to Heavy Rain) Source: Department of Highways URERTOWN [38.94, -78.45], 0.7 N Flood (due to Heavy Rain) Source: Department of Highways

SHENANDOAH COUNTY --- 0.7 ESE ST LUKE [38.90, -78.57], 0.7 ESE ST LUKE [38.90, -78.57], 0.8 ESE ST LUKE [38.90, -78.57], 0.8 ESE ST LUKE

[38.90, -78.57]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/22/18 07:30 EST		0	Flood (due to Heavy Rain)
	06/22/18 09:30 EST		0	Source: Department of Highways
St. Luke Road flooded and closed near Na	arrow Passage Creek.			
SHENANDOAH COUNTY 1.6 NW COL 38.88, -78.63], 0.7 NNW COLUMBIA FUR			-	-78.64], 1.2 NNW COLUMBIA FURNACE
	06/22/18 07:30 EST		0	Flood (due to Heavy Rain)
	06/22/18 09:30 EST		0	Source: Department of Highways
Nolf Gap Road closed near Columbia Fur	rnace due to flooding.			
SHENANDOAH COUNTY 2.3 ESE CAF	PON RD [38.99, -78.33], 2.3 ESE CAF	PON RD [38.99, -78	3.33], 2.4 ESE CAF	PON RD [38.99, -78.33], 2.3 ESE CAPON
RD [38.99, -78.33]	06/00/40 07/20 FST		0	Flood (due to Lleggy Pain)
	06/22/18 07:30 EST 06/22/18 09:30 EST		0	Flood (due to Heavy Rain) Source: Department of Highways
	00/22/10 09.30 EST		U	Source. Department of Highways
Bowman Mill Road closed due to flooding	at Cedar Creek.			
CULPEPER COUNTY 2.4 NW MONUM	=	MONUMENT MILLS	S [38.62, -78.03], 2	.3 NW MONUMENT MILLS [38.62,
-78.03], 2.3 NW MONUMENT MILLS [38.6	06/22/18 07:31 EST		0	Flood (due to Heavy Rain)
	06/22/18 09:30 EST		0	Source: Department of Highways
Darla Darla di La				- ,
Doc's Road flooded and closed at the Tho	ornton River.			
CHI DEDED COUNTY A 6 WAIW MONII	MENT MILLS [38 60 -78 01] 0.5 NW	/ MONIMENT MIL	LS [38.6178.01].	0.3 N MONUMENT MILLS [38.60,
			, , , , ,	- · ·
	-78.00], 0.5 SW MONUMENT MILLS			·
78.00], 0.3 S MONUMENT MILLS [38.59,	-78.00], 0.5 SW MONUMENT MILLS 06/22/18 08:14 EST 06/24/18 02:15 EST eyville exceeded the 16 foot flood sta	[38.60, -78.01] age during the indic	0.10M 0 cated period. The g	Flood (due to Heavy Rain) Source: River/Stream Gage gage was washed away during the
-78.00], 0.3 S MONUMENT MILLS [38.59, The stream gage on Hazel River near Rix height of the flood, which was at least 10 f flooded.	-78.00], 0.5 SW MONUMENT MILLS 06/22/18 08:14 EST 06/24/18 02:15 EST eyville exceeded the 16 foot flood stafeet over the flood stage. Significant f	[38.60, -78.01] Ige during the indication in th	0.10M 0 cated period. The g ted in the Monume	Flood (due to Heavy Rain) Source: River/Stream Gage gage was washed away during the ntal Mills area, with homes and roads
The stream gage on Hazel River near Rix height of the flood, which was at least 10 flooded.	-78.00], 0.5 SW MONUMENT MILLS 06/22/18 08:14 EST 06/24/18 02:15 EST eyville exceeded the 16 foot flood stafeet over the flood stage. Significant f	[38.60, -78.01] Ige during the indication in th	0.10M 0 cated period. The g ted in the Monume	Flood (due to Heavy Rain) Source: River/Stream Gage gage was washed away during the ntal Mills area, with homes and roads
The stream gage on Hazel River near Rix height of the flood, which was at least 10 flooded.	-78.00], 0.5 SW MONUMENT MILLS 06/22/18 08:14 EST 06/24/18 02:15 EST eyville exceeded the 16 foot flood stafeet over the flood stage. Significant f	[38.60, -78.01] Ige during the indication in th	0.10M 0 cated period. The g ted in the Monume	Flood (due to Heavy Rain) Source: River/Stream Gage gage was washed away during the ntal Mills area, with homes and roads
The stream gage on Hazel River near Rix height of the flood, which was at least 10 flooded. RAPPAHANNOCK COUNTY 2.3 NW W.	-78.00], 0.5 SW MONUMENT MILLS 06/22/18 08:14 EST 06/24/18 02:15 EST eyville exceeded the 16 foot flood stafeet over the flood stage. Significant f	[38.60, -78.01] Ige during the indication in th	0.10M 0 cated period. The g ted in the Monume 38.74, -78.20], 2.2	Flood (due to Heavy Rain) Source: River/Stream Gage gage was washed away during the ntal Mills area, with homes and roads
The stream gage on Hazel River near Rixenteight of the flood, which was at least 10 fflooded. RAPPAHANNOCK COUNTY 2.3 NW WNW WASHINGTON [38.74, -78.20] Harris Hollow Road flooded and closed at	-78.00], 0.5 SW MONUMENT MILLS 06/22/18 08:14 EST 06/24/18 02:15 EST eyville exceeded the 16 foot flood stafeet over the flood stage. Significant f	[38.60, -78.01] age during the indication in th	0.10M 0 cated period. The g ted in the Monume 38.74, -78.20], 2.2 I 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage gage was washed away during the Intal Mills area, with homes and roads NW WASHINGTON [38.74, -78.20], 2.2 Flood (due to Heavy Rain) Source: Trained Spotter
The stream gage on Hazel River near Rix height of the flood, which was at least 10 flooded. RAPPAHANNOCK COUNTY 2.3 NW WNW WASHINGTON [38.74, -78.20] Harris Hollow Road flooded and closed at rising at the time of the report.	-78.00], 0.5 SW MONUMENT MILLS 06/22/18 08:14 EST 06/24/18 02:15 EST eyville exceeded the 16 foot flood stafeet over the flood stage. Significant f //ASHINGTON [38.74, -78.20], 2.2 NW 06/22/18 08:22 EST 06/22/18 10:00 EST the Rush River. The river was report	[38.60, -78.01] age during the indication in the indication is given by the indication in the indicat	0.10M 0 cated period. The g ted in the Monume 38.74, -78.20], 2.2 I 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage gage was washed away during the Intal Mills area, with homes and roads NW WASHINGTON [38.74, -78.20], 2.2 Flood (due to Heavy Rain) Source: Trained Spotter than a half foot over the road and still
The stream gage on Hazel River near Rix height of the flood, which was at least 10 flooded. RAPPAHANNOCK COUNTY 2.3 NW WNW WASHINGTON [38.74, -78.20] Harris Hollow Road flooded and closed at rising at the time of the report.	-78.00], 0.5 SW MONUMENT MILLS 06/22/18 08:14 EST 06/24/18 02:15 EST eyville exceeded the 16 foot flood stafeet over the flood stage. Significant f //ASHINGTON [38.74, -78.20], 2.2 NW 06/22/18 08:22 EST 06/22/18 10:00 EST the Rush River. The river was report	[38.60, -78.01] age during the indication in the indication is given by the indication in the indicat	0.10M 0 cated period. The g ted in the Monume 38.74, -78.20], 2.2 I 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage gage was washed away during the Intal Mills area, with homes and roads NW WASHINGTON [38.74, -78.20], 2.2 Flood (due to Heavy Rain) Source: Trained Spotter than a half foot over the road and still
The stream gage on Hazel River near Rix height of the flood, which was at least 10 flooded. RAPPAHANNOCK COUNTY 2.3 NW WNW WASHINGTON [38.74, -78.20] Harris Hollow Road flooded and closed at rising at the time of the report.	-78.00], 0.5 SW MONUMENT MILLS 06/22/18 08:14 EST 06/24/18 02:15 EST eyville exceeded the 16 foot flood stafeet over the flood stage. Significant f //ASHINGTON [38.74, -78.20], 2.2 NW 06/22/18 08:22 EST 06/22/18 10:00 EST the Rush River. The river was report	[38.60, -78.01] age during the indication in the indication is given by the indication in the indicat	0.10M 0 cated period. The great in the Monume 38.74, -78.20], 2.2 I 0 0 0 s banks, and more	Flood (due to Heavy Rain) Source: River/Stream Gage gage was washed away during the Intal Mills area, with homes and roads NW WASHINGTON [38.74, -78.20], 2.2 Flood (due to Heavy Rain) Source: Trained Spotter Ithan a half foot over the road and still 12, -77.98], 1.9 S THORNHILL [38.12,
The stream gage on Hazel River near Rixtheight of the flood, which was at least 10 fflooded. RAPPAHANNOCK COUNTY 2.3 NW WNW WASHINGTON [38.74, -78.20] Harris Hollow Road flooded and closed at rising at the time of the report. ORANGE COUNTY 1.9 S THORNHILL -77.98]	-78.00], 0.5 SW MONUMENT MILLS 06/22/18 08:14 EST 06/24/18 02:15 EST eyville exceeded the 16 foot flood stafeet over the flood stage. Significant f /ASHINGTON [38.74, -78.20], 2.2 NW 06/22/18 08:22 EST 06/22/18 10:00 EST the Rush River. The river was report [38.12, -77.98], 1.9 S THORNHILL [3 06/22/18 08:39 EST 06/22/18 10:30 EST	[38.60, -78.01] age during the indicition of the indicated of the indicate	0.10M 0 cated period. The geted in the Monume 38.74, -78.20], 2.2 I 0 0 s banks, and more	Flood (due to Heavy Rain) Source: River/Stream Gage gage was washed away during the ental Mills area, with homes and roads NW WASHINGTON [38.74, -78.20], 2.2 Flood (due to Heavy Rain) Source: Trained Spotter than a half foot over the road and still 12, -77.98], 1.9 S THORNHILL [38.12, Flood (due to Heavy Rain)
The stream gage on Hazel River near Rix height of the flood, which was at least 10 fflooded. RAPPAHANNOCK COUNTY 2.3 NW WNW WASHINGTON [38.74, -78.20] Harris Hollow Road flooded and closed at rising at the time of the report. ORANGE COUNTY 1.9 S THORNHILL	-78.00], 0.5 SW MONUMENT MILLS 06/22/18 08:14 EST 06/24/18 02:15 EST eyville exceeded the 16 foot flood stafeet over the flood stage. Significant f /ASHINGTON [38.74, -78.20], 2.2 NW 06/22/18 08:22 EST 06/22/18 10:00 EST the Rush River. The river was report [38.12, -77.98], 1.9 S THORNHILL [3 06/22/18 08:39 EST 06/22/18 10:30 EST oding Ellisville Road at the Louisa Co	[38.60, -78.01] age during the indiction of the indictio	0.10M 0 cated period. The geted in the Monume 38.74, -78.20], 2.2 I 0 0 s banks, and more 6 THORNHILL [38.	Flood (due to Heavy Rain) Source: River/Stream Gage gage was washed away during the Intal Mills area, with homes and roads NW WASHINGTON [38.74, -78.20], 2.2 Flood (due to Heavy Rain) Source: Trained Spotter Ithan a half foot over the road and still 12, -77.98], 1.9 S THORNHILL [38.12, Flood (due to Heavy Rain) Source: Trained Spotter
The stream gage on Hazel River near Rix height of the flood, which was at least 10 flooded. RAPPAHANNOCK COUNTY 2.3 NW WNW WASHINGTON [38.74, -78.20] Harris Hollow Road flooded and closed at rising at the time of the report. ORANGE COUNTY 1.9 S THORNHILL	-78.00], 0.5 SW MONUMENT MILLS 06/22/18 08:14 EST 06/24/18 02:15 EST eyville exceeded the 16 foot flood stafeet over the flood stage. Significant f /ASHINGTON [38.74, -78.20], 2.2 NW 06/22/18 08:22 EST 06/22/18 10:00 EST the Rush River. The river was report [38.12, -77.98], 1.9 S THORNHILL [3 06/22/18 08:39 EST 06/22/18 10:30 EST oding Ellisville Road at the Louisa Co	[38.60, -78.01] age during the indiction of the indictio	0.10M 0 cated period. The geted in the Monume 38.74, -78.20], 2.21 0 0 s banks, and more 6 THORNHILL [38. 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage gage was washed away during the Intal Mills area, with homes and roads NW WASHINGTON [38.74, -78.20], 2.2 Flood (due to Heavy Rain) Source: Trained Spotter Ithan a half foot over the road and still 12, -77.98], 1.9 S THORNHILL [38.12, Flood (due to Heavy Rain) Source: Trained Spotter IAM [38.09, -78.41], 1.3 NNE EASTHAM
The stream gage on Hazel River near Rix height of the flood, which was at least 10 flooded. RAPPAHANNOCK COUNTY 2.3 NW WNW WASHINGTON [38.74, -78.20] Harris Hollow Road flooded and closed at rising at the time of the report. ORANGE COUNTY 1.9 S THORNHILL	-78.00], 0.5 SW MONUMENT MILLS 06/22/18 08:14 EST 06/24/18 02:15 EST eyville exceeded the 16 foot flood stafeet over the flood stage. Significant f /ASHINGTON [38.74, -78.20], 2.2 NW 06/22/18 08:22 EST 06/22/18 10:00 EST the Rush River. The river was report [38.12, -77.98], 1.9 S THORNHILL [3 06/22/18 08:39 EST 06/22/18 10:30 EST oding Ellisville Road at the Louisa Co (HAM [38.09, -78.41], 1.4 NNE EASTE (9, -78.41] 06/22/18 09:01 EST	[38.60, -78.01] age during the indiction of the indictio	0.10M 0 cated period. The cated in the Monume 38.74, -78.20], 2.2 I 0 0 0 s banks, and more 6 THORNHILL [38. 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage gage was washed away during the Intal Mills area, with homes and roads NW WASHINGTON [38.74, -78.20], 2.2 Flood (due to Heavy Rain) Source: Trained Spotter Ithan a half foot over the road and still 12, -77.98], 1.9 S THORNHILL [38.12, Flood (due to Heavy Rain) Source: Trained Spotter IAM [38.09, -78.41], 1.3 NNE EASTHAM Flood (due to Heavy Rain)
The stream gage on Hazel River near Rix height of the flood, which was at least 10 fflooded. RAPPAHANNOCK COUNTY 2.3 NW WNW WASHINGTON [38.74, -78.20] Harris Hollow Road flooded and closed at rising at the time of the report. ORANGE COUNTY 1.9 S THORNHILL 77.98] North Anna River was out of its banks, flooded ALBEMARLE COUNTY 1.4 NNE EAST [38.09, -78.41], 1.3 NNE EASTHAM [38.09]	-78.00], 0.5 SW MONUMENT MILLS 06/22/18 08:14 EST 06/24/18 02:15 EST eyville exceeded the 16 foot flood stafeet over the flood stage. Significant f /ASHINGTON [38.74, -78.20], 2.2 NW 06/22/18 08:22 EST 06/22/18 10:00 EST the Rush River. The river was report [38.12, -77.98], 1.9 S THORNHILL [3 06/22/18 08:39 EST 06/22/18 10:30 EST oding Ellisville Road at the Louisa Co (HAM [38.09, -78.41], 1.4 NNE EASTE 0, -78.41] 06/22/18 09:01 EST 06/22/18 11:00 EST	[38.60, -78.01] Ige during the indiction of the indictio	0.10M 0 cated period. The geted in the Monume 38.74, -78.20], 2.21 0 0 s banks, and more 6 THORNHILL [38. 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage gage was washed away during the Intal Mills area, with homes and roads NW WASHINGTON [38.74, -78.20], 2.2 Flood (due to Heavy Rain) Source: Trained Spotter Ithan a half foot over the road and still 12, -77.98], 1.9 S THORNHILL [38.12, Flood (due to Heavy Rain) Source: Trained Spotter IAM [38.09, -78.41], 1.3 NNE EASTHAM
The stream gage on Hazel River near Rixcheight of the flood, which was at least 10 fflooded. RAPPAHANNOCK COUNTY 2.3 NW WNW WASHINGTON [38.74, -78.20] Harris Hollow Road flooded and closed at rising at the time of the report. ORANGE COUNTY 1.9 S THORNHILL 77.98] North Anna River was out of its banks, flooded ALBEMARLE COUNTY 1.4 NNE EAST [38.09, -78.41], 1.3 NNE EASTHAM [38.09]	-78.00], 0.5 SW MONUMENT MILLS 06/22/18 08:14 EST 06/24/18 02:15 EST eyville exceeded the 16 foot flood stafeet over the flood stage. Significant f /ASHINGTON [38.74, -78.20], 2.2 NW 06/22/18 08:22 EST 06/22/18 10:00 EST the Rush River. The river was report [38.12, -77.98], 1.9 S THORNHILL [3 06/22/18 08:39 EST 06/22/18 10:30 EST oding Ellisville Road at the Louisa Co (CHAM [38.09, -78.41], 1.4 NNE EASTH 06/22/18 09:01 EST 06/22/18 11:00 EST	[38.60, -78.01] age during the indiction of the indictio	0.10M 0 cated period. The geted in the Monume 38.74, -78.20], 2.2 i 0 0 0 s banks, and more 5 THORNHILL [38. 0 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage gage was washed away during the Intal Mills area, with homes and roads NW WASHINGTON [38.74, -78.20], 2.2 Flood (due to Heavy Rain) Source: Trained Spotter Ithan a half foot over the road and still 12, -77.98], 1.9 S THORNHILL [38.12, Flood (due to Heavy Rain) Source: Trained Spotter IAM [38.09, -78.41], 1.3 NNE EASTHAM Flood (due to Heavy Rain) Source: 911 Call Center
The stream gage on Hazel River near Rix height of the flood, which was at least 10 fflooded. RAPPAHANNOCK COUNTY 2.3 NW WNW WASHINGTON [38.74, -78.20] Harris Hollow Road flooded and closed at rising at the time of the report. ORANGE COUNTY 1.9 S THORNHILL -77.98] North Anna River was out of its banks, flooded and closed at rising at the time of the report. ALBEMARLE COUNTY 1.4 NNE EAST [38.09, -78.41], 1.3 NNE EASTHAM [38.09] Proffit Road was washed out due to floodial ALBEMARLE COUNTY 1.6 ESE GILBE -78.34]	-78.00], 0.5 SW MONUMENT MILLS 06/22/18 08:14 EST 06/24/18 02:15 EST eyville exceeded the 16 foot flood stafeet over the flood stage. Significant f /ASHINGTON [38.74, -78.20], 2.2 NW 06/22/18 08:22 EST 06/22/18 10:00 EST the Rush River. The river was report [38.12, -77.98], 1.9 S THORNHILL [3 06/22/18 08:39 EST 06/22/18 10:30 EST oding Ellisville Road at the Louisa Co (HAM [38.09, -78.41], 1.4 NNE EASTH 06/22/18 10:00 EST ng of the Rivanna River in the 1700 E ERT [38.12, -78.34], 1.7 ESE GILBER	[38.60, -78.01] age during the indiction of the indictio	0.10M 0 cated period. The geted in the Monume 38.74, -78.20], 2.2 I 0 0 0 s banks, and more 5 THORNHILL [38. 0 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage gage was washed away during the Intal Mills area, with homes and roads NW WASHINGTON [38.74, -78.20], 2.2 Flood (due to Heavy Rain) Source: Trained Spotter Ithan a half foot over the road and still 12, -77.98], 1.9 S THORNHILL [38.12, Flood (due to Heavy Rain) Source: Trained Spotter IAM [38.09, -78.41], 1.3 NNE EASTHAM Flood (due to Heavy Rain) Source: 911 Call Center
The stream gage on Hazel River near Rixheight of the flood, which was at least 10 fflooded. RAPPAHANNOCK COUNTY 2.3 NW WNW WASHINGTON [38.74, -78.20] Harris Hollow Road flooded and closed at rising at the time of the report. ORANGE COUNTY 1.9 S THORNHILL 1.7.98] North Anna River was out of its banks, flood ALBEMARLE COUNTY 1.4 NNE EAST [38.09, -78.41], 1.3 NNE EASTHAM [38.09] Proffit Road was washed out due to floodi	-78.00], 0.5 SW MONUMENT MILLS 06/22/18 08:14 EST 06/24/18 02:15 EST eyville exceeded the 16 foot flood stafeet over the flood stage. Significant f /ASHINGTON [38.74, -78.20], 2.2 NW 06/22/18 08:22 EST 06/22/18 10:00 EST the Rush River. The river was report [38.12, -77.98], 1.9 S THORNHILL [3 06/22/18 08:39 EST 06/22/18 10:30 EST oding Ellisville Road at the Louisa Co (CHAM [38.09, -78.41], 1.4 NNE EASTH 06/22/18 09:01 EST 06/22/18 11:00 EST	[38.60, -78.01] age during the indiction of the indictio	0.10M 0 cated period. The geted in the Monume 38.74, -78.20], 2.2 i 0 0 0 s banks, and more 5 THORNHILL [38. 0 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage gage was washed away during the Intal Mills area, with homes and roads NW WASHINGTON [38.74, -78.20], 2.2 Flood (due to Heavy Rain) Source: Trained Spotter Ithan a half foot over the road and still 12, -77.98], 1.9 S THORNHILL [38.12, Flood (due to Heavy Rain) Source: Trained Spotter IAM [38.09, -78.41], 1.3 NNE EASTHAM Flood (due to Heavy Rain) Source: 911 Call Center

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ALBEMARLE COUNTY 1.5 NE FARMING	ΓΟΝ [38.07, -78.53], 1.5 NE FARM	MINGTON [38.07, -	78.53], 1.5 NE FAR	MINGTON [38.07, -78.53], 1.6 NE
FARMINGTON [38.07, -78.53]	06/22/18 09:07 EST		0	Flood (due to Heavy Rain)
	06/22/18 11:00 EST		0	Source: 911 Call Center
Old Garth Road completely impassable due to	o flooding in the 1100 block.			
ALDEMADI E COLINTY 42 CCE DATECVI	LLE [27 00 70 70] 4 2 CCE DAI	FES./II I E 127 00	70 721 4 2 885 04	TEC//II E 27 00 70 721 4 2 CCE
ALBEMARLE COUNTY 1.3 SSE BATESVI BATESVILLE [37.98, -78.72]	LLE [37.90, -70.72], 1.3 55E BAT	1 ESVILLE [37.96, -	·/o./2], 1.3 55E BA	11ESVILLE [37.90, -70.72], 1.3 55E
•	06/22/18 09:08 EST		0	Flood (due to Heavy Rain)
	06/22/18 11:00 EST		0	Source: 911 Call Center
Stillhouse Creek Road washed out due to floo	oding.			
RAPPAHANNOCK COUNTY 1.3 E LAURE	EL MILLS [38.65, -78.08], 1.3 E LA	AUREL MILLS [38.	65, -78.08], 1.3 E L	AUREL MILLS [38.65, -78.08], 1.3 E
LAUREL MILLS [38.65, -78.08]			_	
	06/22/18 09:08 EST		0	Flood (due to Heavy Rain)
	06/22/18 13:22 EST		0	Source: River/Stream Gage
The stream gage on Battle Run near Laurel M 10:30am EST on June 22nd. Laurel Mills Roa ALBEMARLE COUNTY 1.4 N ADVANCE M	nd was flooded and closed.			
ADVANCE MILLS [38.20, -78.45]				
	06/22/18 09:10 EST		0	Flood (due to Heavy Rain)
	06/22/18 12:00 EST		0	Source: 911 Call Center
SHENANDOAH COUNTY 0.7 SE MT JACH	NSON [38.74, -78.64], U.6 ESE INI	JACKSON [38.75	o, -/8.64], U./ ESE	WI JACKSON [38.75, -78.64], U.7 ESE
MT JACKSON [38.74, -78.64]	06/22/18 09:33 EST		0	Flood (due to Heavy Rain)
	06/22/18 18:38 EST		0	Source: River/Stream Gage
The stream gage on the North Fork Shenando	06/22/18 18:38 EST oah River at Mount Jackson exce		0	Source: River/Stream Gage
The stream gage on the North Fork Shenandowere flooded in the area. The peak of 14.54 for ALBEMARLE COUNTY 1.3 NW STONY P	06/22/18 18:38 EST oah River at Mount Jackson exce eet occurred at 3:00pm EST on J	une 22nd.	0 ood stage during th	Source: River/Stream Gage e indicated period. Roads and fields
The stream gage on the North Fork Shenandowere flooded in the area. The peak of 14.54 for ALBEMARLE COUNTY 1.3 NW STONY P	06/22/18 18:38 EST oah River at Mount Jackson exce eet occurred at 3:00pm EST on J	une 22nd.	0 ood stage during th	Source: River/Stream Gage e indicated period. Roads and fields
The stream gage on the North Fork Shenandowere flooded in the area. The peak of 14.54 fo	06/22/18 18:38 EST oah River at Mount Jackson exce eet occurred at 3:00pm EST on J [38.14, -78.39], 1.2 NNW STON	une 22nd.	0 ood stage during th	Source: River/Stream Gage e indicated period. Roads and fields PT [38.13, -78.39], 1.3 NW STONY PT
The stream gage on the North Fork Shenandowere flooded in the area. The peak of 14.54 for ALBEMARLE COUNTY 1.3 NW STONY PT [38.13, -78.39]	06/22/18 18:38 EST oah River at Mount Jackson exce eet occurred at 3:00pm EST on J T [38.14, -78.39], 1.2 NNW STON' 06/22/18 09:34 EST 06/22/18 11:30 EST	une 22nd.	0 ood stage during th 0], 1.2 NW STONY I	Source: River/Stream Gage e indicated period. Roads and fields PT [38.13, -78.39], 1.3 NW STONY PT Flood (due to Heavy Rain)
The stream gage on the North Fork Shenandowere flooded in the area. The peak of 14.54 for ALBEMARLE COUNTY 1.3 NW STONY PT [38.13, -78.39] Watts Passage flooded and impassable near	06/22/18 18:38 EST oah River at Mount Jackson exce eet occurred at 3:00pm EST on J F [38.14, -78.39], 1.2 NNW STON 06/22/18 09:34 EST 06/22/18 11:30 EST Preddy Creek.	une 22nd. Y PT [38.13, -78.39	0 ood stage during th 0], 1.2 NW STONY I 0 0	Source: River/Stream Gage e indicated period. Roads and fields PT [38.13, -78.39], 1.3 NW STONY PT Flood (due to Heavy Rain) Source: 911 Call Center
The stream gage on the North Fork Shenandowere flooded in the area. The peak of 14.54 for ALBEMARLE COUNTY 1.3 NW STONY PT [38.13, -78.39] Watts Passage flooded and impassable near	06/22/18 18:38 EST oah River at Mount Jackson exceeded occurred at 3:00pm EST on J F [38.14, -78.39], 1.2 NNW STON 06/22/18 09:34 EST 06/22/18 11:30 EST Preddy Creek. 78.22, -77.72], 3.0 E LOGAN [38.06/22/18 11:00 EST	une 22nd. Y PT [38.13, -78.39	0 ood stage during the ood stage during the ood stage during the ood oo	Source: River/Stream Gage le indicated period. Roads and fields PT [38.13, -78.39], 1.3 NW STONY PT Flood (due to Heavy Rain) Source: 911 Call Center 72], 2.9 E LOGAN [38.22, -77.72] Flood (due to Heavy Rain)
The stream gage on the North Fork Shenandowere flooded in the area. The peak of 14.54 for ALBEMARLE COUNTY 1.3 NW STONY PT [38.13, -78.39] Watts Passage flooded and impassable near	06/22/18 18:38 EST oah River at Mount Jackson exce eet occurred at 3:00pm EST on J F [38.14, -78.39], 1.2 NNW STON 06/22/18 09:34 EST 06/22/18 11:30 EST Preddy Creek.	une 22nd. Y PT [38.13, -78.39	0 ood stage during the ood stage during the ood stage during the ood oo	Source: River/Stream Gage e indicated period. Roads and fields PT [38.13, -78.39], 1.3 NW STONY PT Flood (due to Heavy Rain) Source: 911 Call Center
The stream gage on the North Fork Shenandowere flooded in the area. The peak of 14.54 for ALBEMARLE COUNTY 1.3 NW STONY PT [38.13, -78.39] Watts Passage flooded and impassable near SPOTSYLVANIA COUNTY 2.9 E LOGAN [06/22/18 18:38 EST oah River at Mount Jackson excelet occurred at 3:00pm EST on J IT [38.14, -78.39], 1.2 NNW STON' 06/22/18 09:34 EST 06/22/18 11:30 EST Preddy Creek. 38.22, -77.72], 3.0 E LOGAN [38.06/22/18 11:00 EST 06/22/18 14:00 EST	une 22nd. Y PT [38.13, -78.39 Y PT [38.13, -78.39 Y PT [38.13, -78.39	0 ood stage during the ood stage during the ood stage during the ood oo	Source: River/Stream Gage le indicated period. Roads and fields PT [38.13, -78.39], 1.3 NW STONY PT Flood (due to Heavy Rain) Source: 911 Call Center 72], 2.9 E LOGAN [38.22, -77.72] Flood (due to Heavy Rain)
The stream gage on the North Fork Shenandowere flooded in the area. The peak of 14.54 for ALBEMARLE COUNTY 1.3 NW STONY PT [38.13, -78.39] Watts Passage flooded and impassable near SPOTSYLVANIA COUNTY 2.9 E LOGAN [Flooding near the intersection of Catharpin RestarFFORD COUNTY 1.0 SE FALMOUTH	06/22/18 18:38 EST path River at Mount Jackson excelet occurred at 3:00pm EST on J IT [38.14, -78.39], 1.2 NNW STON' 06/22/18 09:34 EST 06/22/18 11:30 EST Preddy Creek. IS 38.22, -77.72], 3.0 E LOGAN [38.06/22/18 11:00 EST 06/22/18 14:00 EST pad and Pamunkey Road caused	une 22nd. Y PT [38.13, -78.39 22, -77.72], 3.0 E L l a road closure.	0 ood stage during the plant of	Source: River/Stream Gage e indicated period. Roads and fields PT [38.13, -78.39], 1.3 NW STONY PT Flood (due to Heavy Rain) Source: 911 Call Center 72], 2.9 E LOGAN [38.22, -77.72] Flood (due to Heavy Rain) Source: Emergency Manager
The stream gage on the North Fork Shenandowere flooded in the area. The peak of 14.54 for ALBEMARLE COUNTY 1.3 NW STONY PT [38.13, -78.39] Watts Passage flooded and impassable near SPOTSYLVANIA COUNTY 2.9 E LOGAN [68.70] Flooding near the intersection of Catharpin Restafford COUNTY 1.0 SE FALMOUTH	06/22/18 18:38 EST path River at Mount Jackson excelet occurred at 3:00pm EST on J IT [38.14, -78.39], 1.2 NNW STON' 06/22/18 09:34 EST 06/22/18 11:30 EST Preddy Creek. IS 38.22, -77.72], 3.0 E LOGAN [38.06/22/18 11:00 EST 06/22/18 14:00 EST pad and Pamunkey Road caused	une 22nd. Y PT [38.13, -78.39 22, -77.72], 3.0 E L l a road closure.	0 ood stage during the plant of	Source: River/Stream Gage e indicated period. Roads and fields PT [38.13, -78.39], 1.3 NW STONY PT Flood (due to Heavy Rain) Source: 911 Call Center 72], 2.9 E LOGAN [38.22, -77.72] Flood (due to Heavy Rain) Source: Emergency Manager
The stream gage on the North Fork Shenandowere flooded in the area. The peak of 14.54 for ALBEMARLE COUNTY 1.3 NW STONY PT [38.13, -78.39] Watts Passage flooded and impassable near SPOTSYLVANIA COUNTY 2.9 E LOGAN [Flooding near the intersection of Catharpin Restartion of Catharpin Restartion of County 1.0 SE FALMOUTH	06/22/18 18:38 EST oah River at Mount Jackson excelet occurred at 3:00pm EST on J F [38.14, -78.39], 1.2 NNW STON 06/22/18 09:34 EST 06/22/18 11:30 EST Preddy Creek. 38.22, -77.72], 3.0 E LOGAN [38.06/22/18 11:00 EST 06/22/18 14:00 EST oad and Pamunkey Road caused [38.31, -77.46], 1.0 SE FALMOUT	une 22nd. Y PT [38.13, -78.39 22, -77.72], 3.0 E L l a road closure.	0 ood stage during the property of the proper	Source: River/Stream Gage e indicated period. Roads and fields PT [38.13, -78.39], 1.3 NW STONY PT Flood (due to Heavy Rain) Source: 911 Call Center 72], 2.9 E LOGAN [38.22, -77.72] Flood (due to Heavy Rain) Source: Emergency Manager
MT JACKSON [38.74, -78.64] The stream gage on the North Fork Shenandowere flooded in the area. The peak of 14.54 for the stream gage on the North Fork Shenandowere flooded in the area. The peak of 14.54 for the stream gage flooded and impassable near spotsylvania county 1.3 NW STONY PT [38.13, -78.39] Watts Passage flooded and impassable near spotsylvania county 2.9 E LOGAN [Flooding near the intersection of Catharpin Rose STAFFORD COUNTY 1.0 SE FALMOUTH [38.31, -77.46]	06/22/18 18:38 EST oah River at Mount Jackson excelect occurred at 3:00pm EST on J F [38.14, -78.39], 1.2 NNW STON 06/22/18 09:34 EST 06/22/18 11:30 EST Preddy Creek. G38.22, -77.72], 3.0 E LOGAN [38.06/22/18 11:00 EST 06/22/18 14:00 EST oad and Pamunkey Road caused [38.31, -77.46], 1.0 SE FALMOUT 06/22/18 11:00 EST 06/22/18 13:00 EST	une 22nd. Y PT [38.13, -78.39 22, -77.72], 3.0 E L l a road closure.	0 ood stage during the ood st	Source: River/Stream Gage le indicated period. Roads and fields PT [38.13, -78.39], 1.3 NW STONY PT Flood (due to Heavy Rain) Source: 911 Call Center 72], 2.9 E LOGAN [38.22, -77.72] Flood (due to Heavy Rain) Source: Emergency Manager
The stream gage on the North Fork Shenandowere flooded in the area. The peak of 14.54 for ALBEMARLE COUNTY 1.3 NW STONY PT [38.13, -78.39] Watts Passage flooded and impassable near SPOTSYLVANIA COUNTY 2.9 E LOGAN [Flooding near the intersection of Catharpin Restartion of County 1.0 SE FALMOUTH [38.31, -77.46]	06/22/18 18:38 EST path River at Mount Jackson excelect occurred at 3:00pm EST on J IT [38.14, -78.39], 1.2 NNW STON' 06/22/18 09:34 EST 06/22/18 11:30 EST Preddy Creek. IS 11:30 EST 06/22/18 11:00 EST 06/22/18 14:00 EST pad and Pamunkey Road caused [38.31, -77.46], 1.0 SE FALMOUT 06/22/18 11:00 EST 06/22/18 11:00 EST	une 22nd. Y PT [38.13, -78.39 22, -77.72], 3.0 E I	0 ood stage during the ood st	Source: River/Stream Gage le indicated period. Roads and fields PT [38.13, -78.39], 1.3 NW STONY PT Flood (due to Heavy Rain) Source: 911 Call Center 72], 2.9 E LOGAN [38.22, -77.72] Flood (due to Heavy Rain) Source: Emergency Manager H [38.31, -77.46], 1.0 SE FALMOUTH Flood (due to Heavy Rain) Source: 911 Call Center
The stream gage on the North Fork Shenandowere flooded in the area. The peak of 14.54 for ALBEMARLE COUNTY 1.3 NW STONY PT [38.13, -78.39] Watts Passage flooded and impassable near SPOTSYLVANIA COUNTY 2.9 E LOGAN [Flooding near the intersection of Catharpin Restartion of County 1.0 SE FALMOUTH [38.31, -77.46] River Road flooded and closed near Falmouth STAFFORD COUNTY 1.3 WNW FERRY FA	06/22/18 18:38 EST path River at Mount Jackson excelect occurred at 3:00pm EST on J IT [38.14, -78.39], 1.2 NNW STON' 06/22/18 09:34 EST 06/22/18 11:30 EST Preddy Creek. IS 11:30 EST 06/22/18 11:00 EST 06/22/18 14:00 EST pad and Pamunkey Road caused [38.31, -77.46], 1.0 SE FALMOUT 06/22/18 11:00 EST 06/22/18 11:00 EST	une 22nd. Y PT [38.13, -78.39 22, -77.72], 3.0 E I	0 ood stage during the ood st	Source: River/Stream Gage le indicated period. Roads and fields PT [38.13, -78.39], 1.3 NW STONY PT Flood (due to Heavy Rain) Source: 911 Call Center 72], 2.9 E LOGAN [38.22, -77.72] Flood (due to Heavy Rain) Source: Emergency Manager H [38.31, -77.46], 1.0 SE FALMOUTH Flood (due to Heavy Rain) Source: 911 Call Center
The stream gage on the North Fork Shenandowere flooded in the area. The peak of 14.54 for ALBEMARLE COUNTY 1.3 NW STONY PT [38.13, -78.39] Watts Passage flooded and impassable near SPOTSYLVANIA COUNTY 2.9 E LOGAN [Flooding near the intersection of Catharpin Restartion of County 1.0 SE FALMOUTH [38.31, -77.46]	06/22/18 18:38 EST path River at Mount Jackson excelect occurred at 3:00pm EST on J IT [38.14, -78.39], 1.2 NNW STON' 06/22/18 09:34 EST 06/22/18 11:30 EST Preddy Creek. IS 11:30 EST 06/22/18 11:00 EST 06/22/18 14:00 EST pad and Pamunkey Road caused [38.31, -77.46], 1.0 SE FALMOUT 06/22/18 11:00 EST 06/22/18 11:00 EST	une 22nd. Y PT [38.13, -78.39 22, -77.72], 3.0 E I	0 ood stage during the ood st	Source: River/Stream Gage le indicated period. Roads and fields PT [38.13, -78.39], 1.3 NW STONY PT Flood (due to Heavy Rain) Source: 911 Call Center 72], 2.9 E LOGAN [38.22, -77.72] Flood (due to Heavy Rain) Source: Emergency Manager H [38.31, -77.46], 1.0 SE FALMOUTH Flood (due to Heavy Rain) Source: 911 Call Center

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
darrell Road flooded and closed at Claiborn	e Run.			
SHENANDOAH COUNTY 1.6 SSE NEW I	MARKET [38.63, -78.66], 1.5 SSE	NEW MARKET [38	.63, -78.66], 1.5 SS	SE NEW MARKET [38.63, -78.66], 1.6
	06/22/18 11:25 EST		0	Flood (due to Heavy Rain)
	06/22/18 12:10 EST		0	Source: River/Stream Gage
The stream gage on Smith Creek near New or a short time.	Market exceeded the 8 foot flood	l stage briefly durinເ	the indicated perio	od. Roads were flooded along the creek
WARREN COUNTY 0.4 SW WATERLICK WATERLICK [38.97, -78.28]	[38.97, -78.29], 0.4 SW WATERL	LICK [38.97, -78.29]	, 0.3 WSW WATER	RLICK [38.97, -78.28], 0.3 WSW
WATERLION [30.97, -70.20]	06/22/18 11:52 EST		0	Flood (due to Heavy Rain)
	06/22/18 14:00 EST		0	Source: Department of Highways
Bucks Mill Road flooded and closed betwee	n Route 55 and Richardson Road	I.		
WARREN COUNTY 0.5 E BUCKTON [38.	.98, -78.27], 0.5 E BUCKTON [38.	.98, -78.27], 0.8 E B	UCKTON [38.98, -7	78.26], 0.9 E BUCKTON [38.98, -78.26],
0.8 E BUCKTON [38.98, -78.26], 0.6 E BUCI			•	5
	06/22/18 11:52 EST		0	Flood (due to Heavy Rain)
	06/22/18 14:00 EST		0	Source: Department of Highways
Gafia Lodge Road flooded and closed near	the North Fork Shenandoah Rive	r.		
WARREN COUNTY 0.8 W WAKEMAN M	ILLS [38.95, -78.30], 0.8 W WAKE	EMAN MILLS [38.95	i, -78.29], 0.7 W W	AKEMAN MILLS [38.95, -78.29], 0.8
W WAKEMAN MILLS [38.95, -78.29]	06/22/18 11:52 EST		0	Flood (due to Heavy Rain)
	06/22/18 14:00 EST		0	Source: Department of Highways
Mountain Road flooded and closed near Pas	ssage Creek.			
WARREN COUNTY 0.9 WSW CEDARVIL	LE [38.98, -78.20], 0.9 WSW CED	DARVILLE [38.98, -	78.20], 0.8 WSW C	EDARVILLE [38.98, -78.19], 0.8 WSW
CEDARVILLE [38.98, -78.19]			_	
	06/22/18 11:52 EST		0	Flood (due to Heavy Rain)
	06/22/18 14:00 EST		0	Source: Department of Highways
Ritenour Hollow Road flooded and closed no	ear Molly Campbell Lane.			
WARREN COUNTY 1.3 SE FRONT ROY		FRONT ROYAL AR	PT [38.94, -78.11],	1.3 SE FRONT ROYAL ARPT [38.94,
-78.10], 1.3 SE FRONT ROYAL ARPT [38.94	4, -78.10] 06/22/18 11:52 EST		0	Flood (due to Heavy Rain)
	06/22/18 14:00 EST		0	Source: Department of Highways
Oregon Hollow Road flooded and closed ne				
WARREN COUNTY 1.8 ENE RELIANCE	[39.01, -78.22], 1.8 ENE RELIANO	CE [39.01, -78.22], 1	.8 ENE RELIANCE	E [39.01, -78.22], 1.8 ENE RELIANCE
[39.01, -78.22]				
	06/22/18 11:52 EST		0	Flood (due to Heavy Rain)
	06/22/18 14:00 EST		0	Source: Department of Highways
Cauthorn Mill Road flooded and closed near	West Run.			
WARREN COUNTY 2.2 W NINEVEH [39.		01, -78.21], 2.1 W NI		
	06/22/18 11:52 EST		0	Flood (due to Heavy Rain)
Bowman Hollow Road flooded and closed a	06/22/18 14:00 EST t Sheep Run.		0	Source: Department of Highways
		VA [20 F7 70 07]	DE NINIM CORROLL	VA 120 E7 70 071 2 E NAVA CORROVA
CULPEPER COUNTY 3.6 NW CORDOVA [38.57, -78.07]	ง [38.57, -78.07], 3.6 NW CORDO	VA [38.57, -78.07],	5.5 NNW CORDOV	/A [38.57, -78.07], 3.5 NNW CORDOVA
,,	06/22/18 11:55 EST		0	Flood (due to Heavy Rain)
			_	

06/22/18 14:00 EST

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Source: Department of Highways

0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Dulaney Road flooded and closed between	Duckett Lane and Eggbornsville R	oad.		
FAUQUIER COUNTY 0.3 SSW BEALET BEALETON [38.57, -77.77]	ON [38.57, -77.77], 0.3 SSW BEAL	ETON [38.57, -77.7	77], 0.2 SSW BEAL	ETON [38.57, -77.77], 0.2 SSW
•	06/22/18 13:34 EST		0	Flood (due to Heavy Rain)
	06/22/18 15:30 EST		0	Source: 911 Call Center
Remington Road flooded and closed near N	Meadfield Drive.			
MADISON COUNTY 0.1 W BAUCO [38.4	45, -78.28], 0.1 W BAUCO [38.45, -	78.28], 0.1 SE BAU	JCO [38.45, -78.28]	, 0.1 SSE BAUCO [38.45, -78.28]
	06/22/18 14:10 EST		0	Flood (due to Heavy Rain)
	06/22/18 16:00 EST		0	Source: Department of Highways
John Myers Road reported flooded and clo	sed near the Robinson River.			
MADISON COUNTY 0.9 S LOCUST DAL	LE [38.32, -78.13], 1.0 S LOCUST D	OALE [38.31, -78.13	3], 1.0 S LOCUST [DALE [38.32, -78.13], 0.9 S LOCUST
DALE [38.32, -78.13]	06/22/19 14:10 EST		0	Flood (due to Hoovy Pain)
	06/22/18 14:10 EST 06/22/18 16:00 EST		0	Flood (due to Heavy Rain) Source: Department of Highways
	00/22/10 10.00 EST		U	Source. Department of Flighways
JS 15 flooded and closed near Great Run.				
MADISON COUNTY 1.0 NNW PEOLA M	IILLS [38.54, -78.27], 0.9 NNW PEC	DLA MILLS [38.54,	-78.27], 0.9 N PEO	LA MILLS [38.54, -78.27], 1.0 N
PEOLA MILLS [38.54, -78.27]	06/22/18 14:10 EST		0	Flood (due to Heavy Rain)
	06/22/18 16:00 EST		0	Source: Department of Highways
Champe Plain Road flooded and closed.				
MADIOON COUNTY 4 0 NNF ACHOALL	700 05 - 70 463 4 0 NINE A CHOALL	20.05 70.401.4.0	NNE ACUCAUTO	05
MADISON COUNTY 1.2 NNE ACHSAH .78.16]	-	38.35, -/8.16], 1.2	_	
	06/22/18 14:10 EST		0	Flood (due to Heavy Rain)
	06/22/18 16:00 EST		0	Source: Department of Highways
Mount Zion Church Road flooded and close	ed.			
MADISON COUNTY 1.3 ENE OAKPARK	([38.38, -78.15], 1.4 NE OAKPARK	([38.38, -78.15], 1.	5 NE OAKPARK [3	8.38, -78.15], 1.3 ENE OAKPARK [38.38,
78.15]	00/00/40 44:40 FCT		0	Flood (due to House Bein)
	06/22/18 14:10 EST 06/22/18 16:00 EST		0	Flood (due to Heavy Rain) Source: Department of Highways
	00/22/10 10:00 E31		U	Source. Department of highways
Beahm Town Road flooded and closed at t	he Robinson River.			
MADISON COUNTY 1.6 ENE PEOLA MI	ILLS [38.54, -78.24], 1.6 ENE PEOL	_A MILLS [38.54, -7	78.24], 1.7 ENE PE	OLA MILLS [38.54, -78.24], 1.6 ENE
PEOLA MILLS [38.54, -78.24]	06/22/18 14:10 EST		0	Flood (due to Heavy Rain)
	06/22/18 16:00 EST		0	Source: Department of Highways
Roads closed due to flooding in the vicinity		Road, and Nethers		coaso. Doparmon or nigrinayo
MADISON COUNTY 1.6 SSW BRIGHTW BRIGHTWOOD [38.40, -78.21]		GHTWOOD [38.40	, -78.21], 1.6 SSW	
	06/22/18 14:10 EST		0	Flood (due to Heavy Rain)
	06/22/18 16:00 EST		0	Source: Department of Highways
onnie Burke Road flooded and closed nea	ar US 29.			
MADISON COUNTY 2.3 NNE MADISON	[38.41, -78.26], 2.2 NNE MADISON	N [38.41, -78.26], 2.	2 NNE MADISON	[38.41, -78.26], 2.3 NNE MADISON
[38.41, -78.26]				· · · · · · · · · · · · · · · · · · ·
	06/22/18 14:10 EST		0	Flood (due to Heavy Rain)
	06/22/18 16:00 EST		0	Source: Department of Highways

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
lue Ridge Turnpike flooded and closed be	etween Blankenbaker Road and Vil	llage Drive.		
ULPEPER COUNTY 0.7 N WINSTON	[38.41, -78.02], 0.7 N WINSTON [38 06/22/18 14:54 EST	8.41, -78.02], 0.7 N	WINSTON [38.41, -	.78.02], 0.7 N WINSTON [38.41, -78.02] Flood (due to Heavy Rain)
	06/22/18 17:00 EST		0	Source: Department of Highways
/inston Road flooded and closed at Buck	Run near US 522.			
ULPEPER COUNTY 0.9 WSW REVA	[38.50, -78.15], 0.8 WSW REVA [38	s.50, -78.14], 0.8 WS	W REVA [38.50, -7	78.14], 0.9 WSW REVA [38.50, -78.15]
	06/22/18 14:54 EST		0	Flood (due to Heavy Rain)
	06/22/18 17:00 EST		0	Source: Department of Highways
looding resulted in a road closure of Reva	a Road near Oakland Road.			
ULPEPER COUNTY 1.2 SE WINSTON	N [38.39, -78.01], 1.2 SE WINSTON	[38.39, -78.01], 1.3	SE WINSTON [38.3	39, -78.01], 1.2 SE WINSTON [38.39,
78.01]			_	
	06/22/18 14:54 EST		0	Flood (due to Heavy Rain)
	06/22/18 17:00 EST		0	Source: Department of Highways
litchell Road flooded and closed near Ced	dar Run.			
ULPEPER COUNTY 1.5 WSW MONUI	=	SW MONUMENT M	ILLS [38.59, -78.03	3], 1.4 WSW MONUMENT MILLS
88.59, -78.03], 1.4 WSW MONUMENT MIL	LS [38.60, -78.03] 06/22/18 14:54 EST		0	Flood (due to Heavy Rain)
	06/22/18 14:54 EST 06/22/18 17:00 EST		0	Flood (due to Heavy Rain) Source: Department of Highways
azel River Road flooded and closed west			Ü	Source. Department of Frigriways
:ULPEPER COUNTY 1.7 N WHITE SH 88.45, -78.07]	OP [38.45, -78.07], 1.7 N WHITE SH	HOP [38.45, -78.07],	1.6 N WHITE SHO	P [38.45, -78.07], 1.6 N WHITE SHOP
•	06/22/18 14:54 EST		0	Flood (due to Heavy Rain)
	06/22/18 17:00 EST		0	Source: Department of Highways
umter Road flooded and closed near US	29.			
CULPEPER COUNTY 1.8 N CATALPA	[38.55, -77.97], 1.8 N CATALPA [38	8.55, -77.97], 1.8 N	CATALPA [38.55, ·	-77.97], 1.8 N CATALPA [38.55,
77.97]			_	
	06/22/18 14:54 EST		0	Flood (due to Heavy Rain)
	06/22/18 17:00 EST		0	Source: Department of Highways
amesons Mill Road flooded and closed ne	ear Muddy Run.			
ULPEPER COUNTY 2.1 ENE LAGRAI	NGE [38.46, -77.81], 2.1 ENE LAGF	RANGE [38.46, -77.8	31], 2.0 ENE LAGR	ANGE [38.46, -77.81], 1.9 ENE
AGRANGE [38.46, -77.82]	06/22/18 14:54 EST		0	Flood (due to Heavy Rain)
	06/22/18 17:00 EST		0	Source: Department of Highways
tones Mill Road flooded and closed.				
NU DEDED COUNTY	110D F00 44 401 4		401 0 6 014	- 0105 to 14
ULPEPER COUNTY 2.3 SW WHITE S HOP [38.41, -78.10]	• , •	E SHUP [38.41, -78.	-	
	06/22/18 14:54 EST		0	Flood (due to Heavy Rain)
	06/22/18 17:00 EST		0	Source: Department of Highways
Old Mill Road flooded and closed.				
CULPEPER COUNTY 2.6 ENE RIXEYV	ILLE [38.60, -77.93], 2.7 ENE RIXE	YVILLE [38.60, -77.	92], 2.7 ENE RIXE	YVILLE [38.60, -77.93], 2.6 ENE
IXEYVILLE [38.60, -77.93]	06/00/40 44 54 507		0	Flood (due to Horris Britis)
	06/22/18 14:54 EST		0	Flood (due to Heavy Rain)
	06/22/18 17:00 EST		0	Source: Department of Highways

Oak Shade Road flooded and closed at Little Indian Run.

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SHENANDOAH COUNTY 0.7 NE VAN BUREN FURNACE [38.98, -78.54], 0.7 ENE VAN BUREN FURNACE [38.08, -78.54] (38.98, -78.54], 0.7 NE VAN BUREN FURNACE [38.98, -78.54] (69.22/18 17:00 EST 0 (69.22/18 15:00 EST 25K 06/22/18 15:00 EST 25K 06/22/18 15:00 EST 0 (69.22/18 17:30 E	Event Type and Details
06/22/18 14:59 EST 0 06/22/18 17:00 EST 0 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0	.98, -78.54], 0.8 ENE VAN BUREN FURNACE
\(\text{Van Buren Road flooded and closed.} \) Van Buren Road flooded and closed. FREDERICKSBURG (C) COUNTY	Flood (due to Heavy Rain)
REDERICKSBURG (C) COUNTY 1.3 N FREDERICKSBURG [38.32, -77.47], 1.0 N FREDERICKSBURG ARPT (RPT [38.29, -77.44], 1.1 NNE FREDERICKSBURG [38.31, -77.49], 1.5 N FREDERICKSBURG [38.32, -77.47] (6)(22/18 15:00 EST 25K 06/24/18 13:08 EST 25K 06/24/18 13:08 EST 25K 06/24/18 13:08 EST 0 (7)(4)(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Source: Department of Highways
REDERICKSBURG (c) COUNTY 1.3 N FREDERICKSBURG [38.32, -77.47], 1.0 N FREDERICKSBURG ARPT [RPT [38.29, -77.44], 1.1 NNE FREDERICKSBURG [38.31, -77.46], 1.5 N FREDERICKSBURG [38.32, -77.47] 06/22/18 15:00 EST 25K 06/24/18 13:08 EST 0 The tide gage on the Rappahannock River at Fredericksburg City Dock experienced significant freshwater inundation in the indicated period. The peak level of 25.20 feet occurred around 8:30pm EST on June 23rd. Parking lots viater within one foot of entering numerous buildings in the city. Significant flooding occurred near City Dock with were dericksburg side and at least one on the Stafford County side. PRANGE COUNTY 0.1 SSE OLD SOMERSET [38.22, -78.22], 0.1 SE OLD SOMERSET [38.22, -78.22], 0.1 SE OLD SOMERSET [38.22, -78.22] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 PRANGE COUNTY 0.1 SSW INDIANTOWN [38.37, -77.80], 0.0 E INDIANTOWN [38.37, -77.80], 0.1 ESE INDIAN INDIANTOWN [38.37, -77.80] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 PRANGE COUNTY 0.1 SSW INDIANTOWN [38.37, -77.80], 0.6 SSW GRASSLAND [38.26, -77.98], 0.7 SSW GRASSLAND [38.26, -77.98] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 PRANGE COUNTY 0.6 SSW GRASSLAND [38.26, -77.98], 0.6 SSW GRASSLAND [38.26, -77.98], 0.7 SSW GRASSLAND [38.26, -77.98] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 PRANGE COUNTY 0.9 N TATUM [38.23, -77.90], 0.9 N TATUM [38.23, -77.90], 1.1 NNE TATUM [38.23, -77.90] 06/22/18 17:30 EST 0 PRANGE COUNTY 0.9 N TATUM [38.23, -77.90], 0.9 N TATUM [38.23, -77.90], 1.1 NNE TATUM [38.23, -77.90] 06/22/18 17:30 EST 0 PRANGE COUNTY 0.9 N TATUM [38.23, -77.90], 0.9 N TATUM [38.24, -77.99], 0.9 WSW LAHORE [38.19, -77.99] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 PRANGE COUNTY 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.99] 06/22/18 17:30 EST 0 PRANGE COUNTY 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.99] 06/22/18 17:30 EST 0	course. Department of Figure 49
RPT [38.29, -77.44], 1.1 NNE FREDERICKSBURG [38.31, -77.46], 1.5 N FREDERICKSBURG [38.32, -77.47] 06/22/18 15:00 EST 25K 06/24/18 13:08 EST 0 the tide gage on the Rappahannock River at Fredericksburg City Dock experienced significant freshwater inundationing the indicated period. The peak level of 25,20 feet occurred around 8:30pm EST on June 23rd. Parking lots vater within one foot of entering numerous buildings in the city. Significant flooding occurred near City Dock with wire redericksburg side and at least one on the Stafford County side. PRANGE COUNTY — 0.1 SSE OLD SOMERSET [38.22, -78.22], 0.1 SE OLD SOMERSET [38.22, -78.22], 0.1 SE OLD SOMERSET [38.22, -78.22] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 PRANGE COUNTY — 0.1 SSW INDIANTOWN [38.37, -77.80], 0.0 E INDIANTOWN [38.37, -77.80], 0.1 ESE INDIAN INDIANTOWN [38.37, -77.80] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 PRANGE COUNTY — 0.6 SSW GRASSLAND [38.26, -77.98], 0.6 SSW GRASSLAND [38.26, -77.98], 0.7 SSW GRASSLAND [38.26, -77.98] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 PRANGE COUNTY — 0.9 N TATUM [38.23, -77.90], 0.9 N TATUM [38.23, -77.90], 1.1 NNE TATUM [38.23, -77.89], 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 PRANGE COUNTY — 0.9 N TATUM [38.23, -77.90], 0.9 N TATUM [38.23, -77.90], 1.1 NNE TATUM [38.23, -77.89], 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 PRANGE COUNTY — 0.9 N TATUM [38.23, -77.90], 0.9 N TATUM [38.23, -77.90], 1.1 NNE TATUM [38.23, -77.89], 106/22/18 17:30 EST 0 PRANGE COUNTY — 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.99] 06/22/18 17:30 EST 0 PRANGE COUNTY — 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.99] 06/22/18 17:30 EST 0 PRANGE COUNTY — 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.99] 06/22/18 17:30 EST 0	
06/22/18 15:00 EST 06/24/18 13:08 EST 0 0 The tide gage on the Rappahannock River at Fredericksburg City Dock experienced significant freshwater inundation unity the indicated period. The peak level of 25:20 feet occurred around 8:30pm EST on June 23rd. Parking lots valver within one foot of entering numerous buildings in the city. Significant flooding occurred near City Dock with wire deciricksburg side and at least one on the Stafford County side. PRANGE COUNTY 0.1 SSE OLD SOMERSET [38.22, -78.22], 0.1 SE OLD SOMERSET [38.22, -78.22], 0.1 SE OLD SOMERSET [38.22, -78.22] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 PRANGE COUNTY 0.1 SSW INDIANTOWN [38.37, -77.80], 0.0 E INDIANTOWN [38.37, -77.80], 0.1 ESE INDIANTOWN [38.37, -77.80] 0.2 EST 0 0 06/22/18 17:30 EST 0 0 06/22/1	[38.28, -77.45], 1.2 NNE FREDERICKSBURG
O6/24/18 13:08 EST 0 The tide gage on the Rappahannock River at Fredericksburg City Dock experienced significant freshwater inundational during the indicated period. The peak level of 25:20 feet occurred around 8:30pm EST on June 23rd. Parking lots a vater within one foot of entering numerous buildings in the city. Significant flooding occurred near City Dock with within one foot of entering numerous buildings in the city. Significant flooding occurred near City Dock with within one foot of entering numerous buildings in the city. Significant flooding occurred near City Dock with within one foot of entering numerous buildings in the city. Significant flooding occurred near City Dock with within one foot of entering numerous buildings in the city. Significant flooding occurred near City Dock with within one foot of entering numerous buildings in the city. Significant flooding occurred near City Dock with within one foot of entering numerous buildings in the city. Significant flooding occurred near City Dock with within one foot of entering numerous buildings in the city. Significant flooding occurred near City Dock with within one foot of entering numerous buildings in the city. Significant flooding occurred near City Dock with within one foot of entering numerous buildings in the city. Significant flooding occurred near City Dock with within one foot of entering numerous buildings in the city. Significant flooding occurred near City Dock with within one foot of entering numerous buildings in the city. Significant flooding occurred near City Dock with within one fold of entering numerous buildings in the city. Significant flooding occurred near City Dock with within one fold pock with within one fold pock 22/18 17:30 EST 0 0 06/22/18 17:30	Flood (due to Heavy Rain)
uring the indicated period. The peak level of 25.20 feet occurred around 8:30pm EST on June 23rd. Parking lots of atter within one foot of entering numerous buildings in the city. Significant flooding occurred near City Dock with we redericksburg side and at least one on the Stafford County side. RANGE COUNTY 0.1 SSE OLD SOMERSET [38.22, -78.22], 0.1 SE OLD SOMERSET [38.22, -78.22], 0.1 SE OLD SOMERSET [38.22, -78.22]	Source: River/Stream Gage
uring the indicated period. The peak level of 25.20 feet occurred around 8:30pm EST on June 23rd. Parking lots of vater within one foot of entering numerous buildings in the city. Significant flooding occurred near City Dock with we redericksburg side and at least one on the Stafford County side. **PRANGE COUNTY 0.1 SSE OLD SOMERSET [38.22, -78.22], 0.1 SE OLD SOMERSET [38.22, -78.22] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 **BRANGE COUNTY 0.1 SSW INDIANTOWN [38.37, -77.80], 0.0 E INDIANTOWN [38.37, -77.80], 0.1 ESE INDIAN INDIANTOWN [38.37, -77.80] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 06/22/18	ion and exceeded the 13 foot flood stage
PRANGE COUNTY 0.1 SSW INDIANTOWN [38.37, -77.80], 0.0 E INDIANTOWN [38.37, -77.80], 0.1 ESE INDIAN (38.37, -77.80]	
ORANGE COUNTY 0.1 SSE OLD SOMERSET [38.22, -78.22], 0.1 SE OLD SOMERSET [38.22, -78.22], 0.1 SE OLD SOMERSET [38.22, -78.22] 06/22/18 15:26 EST 06/22/18 17:30 EST 08/22/18 15:26 EST 06/22/18 15:26 EST 06/22/18 15:26 EST 06/22/18 17:30 EST 08/22/18 17:30 EST	rater in two structures on the
06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 06/22/18 15:26 EST 0 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0	
06/22/18 17:30 EST 0 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0	OLD SOMERSET [38.22, -78.22], 0.1 SSE
O6/22/18 17:30 EST O	Flood (due to Heavy Rain)
RANGE COUNTY 0.1 SSW INDIANTOWN [38.37, -77.80], 0.0 E INDIANTOWN [38.37, -77.80], 0.1 ESE INDIAN (NDIANTOWN [38.37, -77.80]) 06/22/18 15:26 EST 06/22/18 17:30 EST 0 ndiantown Road flooded and closed near Russell Run. DRANGE COUNTY 0.6 SSW GRASSLAND [38.26, -77.98], 0.6 SSW GRASSLAND [38.26, -77.98], 0.7 SSW GRASSLAND [38.26, -77.98] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0	Source: Department of Highways
ORANGE COUNTY 0.1 SSW INDIANTOWN [38.37, -77.80], 0.0 E INDIANTOWN [38.37, -77.80], 0.1 ESE INDIAN NDIANTOWN [38.37, -77.80] 06/22/18 15:26 EST	Source. Department of Figure 43
NDIANTOWN [38.37, -77.80] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 Indiantown Road flooded and closed near Russell Run. ORANGE COUNTY 0.6 SSW GRASSLAND [38.26, -77.98], 0.6 SSW GRASSLAND [38.26, -77.98], 0.7 SSW GRASSLAND [38.26, -77.98] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 ORANGE COUNTY 0.9 N TATUM [38.23, -77.90], 0.9 N TATUM [38.23, -77.90], 1.1 NNE TATUM [38.23, -77.89], INE TATUM [38.23, -77.90] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 ORANGE COUNTY 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.98] 06/22/18 15:26 EST 0	
06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 ndiantown Road flooded and closed near Russell Run. DRANGE COUNTY 0.6 SSW GRASSLAND [38.26, -77.98], 0.6 SSW GRASSLAND [38.26, -77.98], 0.7 SSW GRASSLAND [38.26, -77.98] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 ORANGE COUNTY 0.9 N TATUM [38.23, -77.90], 0.9 N TATUM [38.23, -77.90], 1.1 NNE TATUM [38.23, -77.89], ine tatum [38.23, -77.90] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 ORANGE COUNTY 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.98] 06/22/18 15:26 EST 0	
06/22/18 17:30 EST 0 Indiantown Road flooded and closed near Russell Run. DRANGE COUNTY 0.6 SSW GRASSLAND [38.26, -77.98], 0.6 SSW GRASSLAND [38.26, -77.98], 0.7 SSW GRASSLAND [38.26, -77.98] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 ORANGE COUNTY 0.9 N TATUM [38.23, -77.90], 0.9 N TATUM [38.23, -77.90], 1.1 NNE TATUM [38.23, -77.89], 10 E TATUM [38.23, -77.90] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 ORANGE COUNTY 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.98] 06/22/18 15:26 EST 0	
Addithews Mill Road flooded and closed near Russell Run. DRANGE COUNTY 0.6 SSW GRASSLAND [38.26, -77.98], 0.6 SSW GRASSLAND [38.26, -77.98], 0.7 SSW GRASSLAND [38.26, -77.98] 06/22/18 15:26 EST 06/22/18 17:30 EST 07///////////////////////////////////	Flood (due to Heavy Rain)
DRANGE COUNTY 0.6 SSW GRASSLAND [38.26, -77.98], 0.6 SSW GRASSLAND [38.26, -77.98], 0.7 SSW GRASSLAND [38.26, -77.98] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 ORANGE COUNTY 0.9 N TATUM [38.23, -77.90], 0.9 N TATUM [38.23, -77.90], 1.1 NNE TATUM [38.23, -77.89], 106/22/18 15:26 EST 0 06/22/18 17:30 EST 0 ORANGE COUNTY 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.98] 06/22/18 15:26 EST 0 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 ORANGE COUNTY 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.98] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0	Source: Department of Highways
06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 Village Road flooded and closed in Unionville. DRANGE COUNTY 0.9 N TATUM [38.23, -77.90], 0.9 N TATUM [38.23, -77.90], 1.1 NNE TATUM [38.23, -77.89], NNE TATUM [38.23, -77.90] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 Sunnyside Road flooded and closed. DRANGE COUNTY 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.98] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 Matthews Mill Road flooded and closed near Pamunkey Creek.	RASSLAND [38.26, -77.98], 0.7 SSW
06/22/18 17:30 EST 0 Village Road flooded and closed in Unionville. DRANGE COUNTY 0.9 N TATUM [38.23, -77.90], 0.9 N TATUM [38.23, -77.90], 1.1 NNE TATUM [38.23, -77.89], NNE TATUM [38.23, -77.90] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 Sunnyside Road flooded and closed. DRANGE COUNTY 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.98] 06/22/18 15:26 EST 0 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 Matthews Mill Road flooded and closed near Pamunkey Creek.	5 5
/illage Road flooded and closed in Unionville. DRANGE COUNTY 0.9 N TATUM [38.23, -77.90], 0.9 N TATUM [38.23, -77.90], 1.1 NNE TATUM [38.23, -77.89], NNE TATUM [38.23, -77.90] 06/22/18 15:26 EST 06/22/18 17:30 EST DRANGE COUNTY 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.98] 06/22/18 15:26 EST 06/22/18 17:30 EST 0 06/22/18 17:30 EST 0 Matthews Mill Road flooded and closed near Pamunkey Creek.	Flood (due to Heavy Rain)
DRANGE COUNTY 0.9 N TATUM [38.23, -77.90], 0.9 N TATUM [38.23, -77.90], 1.1 NNE TATUM [38.23, -77.89], 1NE TATUM [38.23, -77.90] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 Sunnyside Road flooded and closed. DRANGE COUNTY 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.98] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 Matthews Mill Road flooded and closed near Pamunkey Creek.	Source: Department of Highways
06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 06/22/18 17:30 EST 0 06/22/18 17:30 EST 0 0 06/22/18 17:30 EST 0 0 0 06/22/18 17:30 EST 0 0 0 06/22/18 17:30	
06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 Sunnyside Road flooded and closed. DRANGE COUNTY 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.98] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 Matthews Mill Road flooded and closed near Pamunkey Creek.	, 1.1 NNE TATUM [38.23, -77.89], 1.0
06/22/18 17:30 EST 0 Sunnyside Road flooded and closed. DRANGE COUNTY 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.98] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 Matthews Mill Road flooded and closed near Pamunkey Creek.	Flood (due to Heavy Rain)
Sunnyside Road flooded and closed. DRANGE COUNTY 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.98] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 Matthews Mill Road flooded and closed near Pamunkey Creek.	Source: Department of Highways
DRANGE COUNTY 1.0 WSW LAHORE [38.19, -77.99], 1.0 WSW LAHORE [38.19, -77.99], 0.9 WSW LAHORE [38.19, -77.98] 06/22/18 15:26 EST 06/22/18 17:30 EST 0 Matthews Mill Road flooded and closed near Pamunkey Creek.	Source. Department of Highways
38.19, -77.98] 06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 Matthews Mill Road flooded and closed near Pamunkey Creek.	
06/22/18 15:26 EST 0 06/22/18 17:30 EST 0 Matthews Mill Road flooded and closed near Pamunkey Creek.	[38.19, -77.98], 0.9 WSW LAHORE
06/22/18 17:30 EST 0 Matthews Mill Road flooded and closed near Pamunkey Creek.	Flood (due to Lloove, D-i-)
Matthews Mill Road flooded and closed near Pamunkey Creek.	Flood (due to Heavy Rain)
· · · · · · · · · · · · · · · · · · ·	Source: Department of Highways
	3.25, -78.14], 1.1 W ORANGE [38.25,
78.14]	Flood (due to House Dairy)
06/22/18 15:26 EST 0	Flood (due to Heavy Rain)
06/22/18 17:30 EST 0	Source: Department of Highways

05/21/2019

ORANGE COUNTY --- 1.7 WNW LOCUSTGROVE [38.31, -77.85], 1.7 WNW LOCUSTGROVE [38.31, -77.85], 1.6 WNW LOCUSTGROVE [38.31, -77.85],

1.7 WNW LOCUSTGROVE [38.31, -77.85]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	06/22/18 15:26 EST		0	Flood (due to Heavy Rain)	
	06/22/18 17:30 EST		0	Source: Department of Highways	
Old Office Road flooded and closed near Mine	Run.				
ORANGE COUNTY 3.0 N NASONS [38.31,	-78.03], 3.2 N NASONS [38.32, -	78.03], 3.2 N NAS	ONS [38.32, -78.03], 3.0 N NASONS [38.31, -78.03]	
	06/22/18 15:26 EST		0	Flood (due to Heavy Rain)	
	06/22/18 17:30 EST		0	Source: Department of Highways	
River Road flooded and closed near the Rapid	an River.				
ORANGE COUNTY 4.0 WNW BURR HILL [38.36, -77.94], 3.8 WNW BURR I	HILL [38.36, -77.94	I], 3.6 WNW BURR	HILL [38.36, -77.94], 3.6 WNW BURR	
HILL [38.36, -77.93], 3.6 WNW BURR HILL [38			•	Florida to House Brigh	
	06/22/18 15:26 EST		0	Flood (due to Heavy Rain)	
	06/22/18 17:30 EST		0	Source: Department of Highways	
Raccoon Ford Road flooded and closed on the	south side of the Rapidan River	r.			
SHENANDOAH COUNTY 0.2 ESE SOUTH		NE SOUTH JACKS	SON [38.73, -78.65]	, 0.4 ENE SOUTH JACKSON [38.73,	
-78.64], 0.3 E SOUTH JACKSON [38.73, -78.64	4] 06/22/18 15:26 EST		0	Flood (due to Heavy Rain)	
	06/22/18 17:30 EST		0	Source: Department of Highways	
US 11 flooded and closed in Mount Jackson.				, ,	
FAUQUIER COUNTY 0.5 NNW REMINGTO	N [38.54, -77.80], 0.4 NNW REM	INGTON [38.54, -7	7.80], 0.2 WSW RE	MINGTON [38 53 -77 80] 0 5 SW	
				- · · · -	
REMINGTON [38.53, -77.81], 1.4 S REMINGTO	= = = = = = = = = = = = = = = = = = = =	MINGTON [38.51, -	-	EMINGTON [38.53, -77.82]	
REMINGTON [38.53, -77.81], 1.4 S REMINGTO	06/22/18 15:35 EST	/IINGTON [38.51, -	0	EMINGTON [38.53, -77.82] Flood (due to Heavy Rain)	
REMINGTON [38.53, -77.81], 1.4 S REMINGTO	= = = = = = = = = = = = = = = = = = = =	MINGTON [38.51, -	-	EMINGTON [38.53, -77.82]	
The stream gage on the Rappahannock River	06/22/18 15:35 EST 06/24/18 06:02 EST at Remington exceeded the 15 for	oot flood stage dui	0 0 ring the indicated p	EMINGTON [38.53, -77.82] Flood (due to Heavy Rain) Source: River/Stream Gage eriod. The peak level of 23.10 feet	
The stream gage on the Rappahannock River occurred at 8:00pm EST on June 22nd. Signifi	06/22/18 15:35 EST 06/24/18 06:02 EST at Remington exceeded the 15 for cant flooding was reported with v	oot flood stage dui water in a couple h	0 0 ring the indicated p nomes and numero	EMINGTON [38.53, -77.82] Flood (due to Heavy Rain) Source: River/Stream Gage eriod. The peak level of 23.10 feet us roads closed. 2.2 S PRATTS [38.32, -78.27]	
The stream gage on the Rappahannock River occurred at 8:00pm EST on June 22nd. Signifi	06/22/18 15:35 EST 06/24/18 06:02 EST at Remington exceeded the 15 for cant flooding was reported with v -78.27], 2.3 S PRATTS [38.32, -7 06/22/18 16:15 EST	oot flood stage dui water in a couple h	0 0 ring the indicated p nomes and numero TS [38.32, -78.27], 0	EMINGTON [38.53, -77.82] Flood (due to Heavy Rain) Source: River/Stream Gage eriod. The peak level of 23.10 feet us roads closed. 2.2 S PRATTS [38.32, -78.27] Flood (due to Heavy Rain)	
The stream gage on the Rappahannock River occurred at 8:00pm EST on June 22nd. Signifi	06/22/18 15:35 EST 06/24/18 06:02 EST at Remington exceeded the 15 for cant flooding was reported with v	oot flood stage dui water in a couple h	0 0 ring the indicated p nomes and numero	EMINGTON [38.53, -77.82] Flood (due to Heavy Rain) Source: River/Stream Gage eriod. The peak level of 23.10 feet us roads closed. 2.2 S PRATTS [38.32, -78.27]	
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The stream gage on the Rappahannock River occurred at 8:00pm EST on June 22nd. Signifi MADISON COUNTY 2.2 S PRATTS [38.32, Blue Ridge Turnpike flooded and closed between the stream of the stre	06/22/18 15:35 EST 06/24/18 06:02 EST at Remington exceeded the 15 fecant flooding was reported with various flooding wa	oot flood stage durwater in a couple here. 78.27], 2.3 S PRAT d. N VAN BUREN FURNACE and east of Sugar Here. 88.89, -78.37], 0.7 S SSW DILBECK [3	0 0 ring the indicated planes and numero TS [38.32, -78.27], 0 0 0 URNACE [38.98, -7 .[38.98, -78.54], 0.8 0 0 Hill Road. SSE DILBECK [38.889, -78.38] 0 0	EMINGTON [38.53, -77.82] Flood (due to Heavy Rain) Source: River/Stream Gage eriod. The peak level of 23.10 feet us roads closed. 2.2 S PRATTS [38.32, -78.27] Flood (due to Heavy Rain) Source: Department of Highways 78.55], 0.5 NE VAN BUREN FURNACE 78 NE VAN BUREN FURNACE [38.98, Flood (due to Heavy Rain) Source: Department of Highways 89, -78.37], 0.8 SSE DILBECK [38.89, Flood (due to Heavy Rain) Source: Department of Highways	

State Route 698 flooded and closed east of Mount Jackson in multiple locations.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SHENANDOAH COUNTY 0.7 SSW SOU -78.65], 0.6 SSW SOUTH JACKSON [38.7.		SSW SOUTH JACK	(SON [38.72, -78.6	6], 0.7 SSW SOUTH JACKSON [38.72,
,	06/22/18 17:39 EST		0	Flood (due to Heavy Rain)
	06/22/18 20:00 EST		0	Source: Department of Highways
Wissler Road flooded and closed at the No	orth Fork Shenandoah River.			
SHENANDOAH COUNTY 0.7 WSW ST		0.6 WSW ST DAVID	OS CHURCH [38.80	0, -78.46], 0.6 WSW ST DAVIDS
CHURCH [38.80, -78.46], 0.7 WSW ST DA			0	Flood (due to Hoove Pain)
	06/22/18 17:39 EST 06/22/18 20:00 EST		0	Flood (due to Heavy Rain) Source: Department of Highways
			U	Source. Department of nighways
Siberts Road flooded and closed at Passa	ge Creek.			
SHENANDOAH COUNTY 0.8 WNW CA	LVARY [38.87, -78.56], 0.8 WNW C	ALVARY [38.87, -7	8.56], 0.8 WNW CA	ALVARY [38.87, -78.56], 0.8 WNW
CALVARY [38.87, -78.56]	06/22/18 17:39 EST		0	Flood (due to Heavy Rain)
	06/22/18 20:00 EST		0	Source: Department of Highways
ombort Drive flooded and developed			-	
Lambert Drive flooded and closed at Narro	оw Massage Стеек.			
SHENANDOAH COUNTY 1.0 ENE QUIC QUICKSBURG [38.69, -78.66]	CKSBURG [38.69, -78.66], 1.0 ENE	QUICKSBURG [38	3.69, -78.66], 1.0 EN	IE QUICKSBURG [38.69, -78.66], 1.0 ENE
20.0.1.000110 [00.00, -70.00]	06/22/18 17:39 EST		0	Flood (due to Heavy Rain)
	06/22/18 20:00 EST		0	Source: Department of Highways
Quicksburg Road flooded and closed near	the North Fork Shenandoah River.			
CHENANDOAL COUNTY 4.4 E MALIDE	EDTOWN (20 02 70 42) 4 4 E MAIJ	DEDTOWN 120 02	79 421 4 4 E MA	UDEDTOWN 729 02 79 421 4 4 ESE
SHENANDOAH COUNTY 1.4 E MAURE MAURERTOWN [38.93, -78.42]	ERTOWN [30.93, -76.42], 1.4 E MAO	KEKTOWN [30.93	, -70.42], 1.4 E IVIA	UNER I OWN [30.93, -70.42], 1.4 ESE
	06/22/18 17:39 EST		0	Flood (due to Heavy Rain)
	06/22/18 20:00 EST		0	Source: Department of Highways
Riverview Drive flooded and closed.				
SHENANDOAH COUNTY 0.1 N OLONZ	ZAVILLE [38.93, -78.55], 0.1 N OLON	NZAVILLE [38.93,	-78.55], 0.1 NNE O	LONZAVILLE [38.93, -78.55], 0.1 NNE
OLONZAVILLE [38.93, -78.55]	06/22/18 17:46 EST		0	Flood (due to Heavy Rain)
	06/22/18 20:00 EST		0	Source: Department of Highways
Fairview Road flooded and closed at Pugh			Ü	222.30. Department of Angriways
SHENANDOAH COUNTY 0.4 SW CAL\ [38.86, -78.55]	VARY [38.87, -78.56], 0.6 SW CALV	ARY [38.86, -78.56], 0.5 S CALVARY	[38.86, -78.55], 0.4 S CALVARY
· •	06/22/18 17:46 EST		0	Flood (due to Heavy Rain)
	06/22/18 20:00 EST		0	Source: Department of Highways
Route 605 flooded and closed near Narrov	w Passage Creek.			
SHENANDOAH COUNTY 1.8 SE WOOI	DSTOCK [38.8678.50]. 1.7 SE WO	ODSTOCK (38.86	, -78.501. 1.8 SE W	OODSTOCK [38.86, -78.50]. 1.8 SE
WOODSTOCK [38.86, -78.50]		130.00		
	06/22/18 17:46 EST		0	Flood (due to Heavy Rain)
	06/22/18 20:00 EST		0	Source: Department of Highways
Hollingsworth Road flooded and closed at	the North Fork Shenandoah River.			
SHENANDOAH COUNTY 1.9 SE MAUF	RERTOWN [38.91, -78.43], 1.9 SE M	AURERTOWN [38	.91, -78.43], 1.9 SE	MAURERTOWN [38.91, -78.43], 1.9 SE
MAURERTOWN [38.91, -78.43]	06/00/40 47:40 FOT		0	Flood (due to Hoose Pain)
	06/22/18 17:46 EST		0	Flood (due to Heavy Rain)
	06/22/18 20:00 EST		0	Source: Department of Highways

Headley Road flooded near the North Fork Shenandoah River.

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
FAUQUIER COUNTY 0.4 W WATERLO	O [38.70, -77.91], 0.4 W WATERLOO	[38.70, -77.91], 0	.4 WSW WATERL	OO [38.70, -77.91], 0.4 W WATERLOO
[38.70, -77.91]	06/22/18 17:55 EST		0	Flood (due to Heavy Rain)
	06/22/18 20:00 EST		0	Source: Department of Highways
Leeds Manor Road flooded and closed nea	ar Carter Run.			
FAUQUIER COUNTY 0.8 W ADA [38.83	3, -77.94], 0.8 W ADA [38.83, -77.94],	0.7 W ADA [38.8	3, -77.93], 0.7 W A	DA [38.83, -77.93]
•	06/22/18 17:55 EST	-	0	Flood (due to Heavy Rain)
	06/22/18 20:00 EST		0	Source: Department of Highways
Hume Road flooded and closed near Cres	t Hill.			
LOUDOUN COUNTY 0.4 NNE DOVER [38.97, -77.67], 0.3 NNE DOVER [38.9 06/22/18 23:10 EST	97, -77.67], 0.4 NE	E DOVER [38.97, -7	7.67], 0.4 NNE DOVER [38.98 , -77.67] Flood (due to Heavy Rain)
	06/23/18 01:00 EST		0	Source: 911 Call Center
Champe Ford Road flooded and closed at				
LOUDOUN COUNTY 2.8 SE BLUEMON	T [39.09, -77.79], 2.8 SE BLUEMON	Г [39.09, -77.791. 2	2.9 SE BLUEMON	Γ [39.09, -77.79], 2.8 SE BLUEMONT
[39.09, -77.79]	-	- , , ,		
	06/22/18 23:10 EST		0	Flood (due to Heavy Rain)
	06/23/18 01:00 EST		0	Source: Department of Highways
Snickersville Turnpike flooded and closed	near Airmont Road.			
	LE [39.22, -78.06], 2.4 SW WADESVII 06/23/18 01:15 EST	LLE [39.23, -78.00	6], 2.2 SW WADES	VILLE [39.23, -78.06], 2.3 SW Flood (due to Heavy Rain)
		LLE [39.23, -78.00		
WADESVILLE [39.23, -78.06] The stream gage on Opequon Creek near 6:30am EST on June 23rd. Old Charles To	06/23/18 01:15 EST 06/23/18 07:50 EST Berryville exceeded the 10 foot flood own Road was flooded along the cree	stage during the k.	0 0 indicated period. T	Flood (due to Heavy Rain) Source: River/Stream Gage he peak level of 10.23 feet occurred at
WADESVILLE [39.23, -78.06] The stream gage on Opequon Creek near 6:30am EST on June 23rd. Old Charles To	06/23/18 01:15 EST 06/23/18 07:50 EST Berryville exceeded the 10 foot flood own Road was flooded along the cree	stage during the k.	0 0 indicated period. T	Flood (due to Heavy Rain) Source: River/Stream Gage he peak level of 10.23 feet occurred at
WADESVILLE [39.23, -78.06] The stream gage on Opequon Creek near 6:30am EST on June 23rd. Old Charles To	06/23/18 01:15 EST 06/23/18 07:50 EST Berryville exceeded the 10 foot flood own Road was flooded along the cree	stage during the k.	0 0 indicated period. T	Flood (due to Heavy Rain) Source: River/Stream Gage he peak level of 10.23 feet occurred at
CLARKE COUNTY 2.5 SW WADESVILI WADESVILLE [39.23, -78.06] The stream gage on Opequon Creek near 6:30am EST on June 23rd. Old Charles To SPOTSYLVANIA COUNTY 2.4 N FIVE I [38.31, -77.54]	06/23/18 01:15 EST 06/23/18 07:50 EST Berryville exceeded the 10 foot flood own Road was flooded along the cree	stage during the k.	0 0 indicated period. T	Flood (due to Heavy Rain) Source: River/Stream Gage he peak level of 10.23 feet occurred at ILE [38.31, -77.54], 2.3 NNE FIVE MILE
WADESVILLE [39.23, -78.06] The stream gage on Opequon Creek near 6:30am EST on June 23rd. Old Charles To	06/23/18 01:15 EST 06/23/18 07:50 EST Berryville exceeded the 10 foot flood own Road was flooded along the cree WILE [38.31, -77.54], 2.5 NNE FIVE M 06/23/18 02:37 EST 06/24/18 02:19 EST iver above Fredericksburg exceeded I. Water entered the building at a rive	stage during the k. IILE [38.31, -77.54]	0 0 indicated period. T 1, 2.3 NNE FIVE M 10K 0 stage during the inc	Flood (due to Heavy Rain) Source: River/Stream Gage the peak level of 10.23 feet occurred at Flood (due to Heavy Rain) Source: River/Stream Gage dicated period. The peak level of 17.55
The stream gage on Opequon Creek near 6:30am EST on June 23rd. Old Charles To SPOTSYLVANIA COUNTY 2.4 N FIVE I [38.31, -77.54] The stream gage on the Rappahannock Rifeet occurred at 2:15pm EST on June 23rd flooded along with structures near the Motselectures of the SHENANDOAH COUNTY 1.7 S FISHER	06/23/18 01:15 EST 06/23/18 07:50 EST Berryville exceeded the 10 foot flood own Road was flooded along the cree MILE [38.31, -77.54], 2.5 NNE FIVE M 06/23/18 02:37 EST 06/24/18 02:19 EST iver above Fredericksburg exceeded I. Water entered the building at a rive is Run boat landing.	stage during the k. IILE [38.31, -77.54 the 13 foot flood service wedding veromes burger [38.95, -78]	0 0 indicated period. T 1, 2.3 NNE FIVE M 10K 0 stage during the incure, and was about	Flood (due to Heavy Rain) Source: River/Stream Gage the peak level of 10.23 feet occurred at ILE [38.31, -77.54], 2.3 NNE FIVE MILE Flood (due to Heavy Rain) Source: River/Stream Gage dicated period. The peak level of 17.55 t 4 feet deep. River Road was also
The stream gage on Opequon Creek near 6:30am EST on June 23rd. Old Charles To SPOTSYLVANIA COUNTY 2.4 N FIVE I [38.31, -77.54] The stream gage on the Rappahannock Rifeet occurred at 2:15pm EST on June 23rd flooded along with structures near the Motselectures of the SHENANDOAH COUNTY 1.7 S FISHER	06/23/18 01:15 EST 06/23/18 07:50 EST Berryville exceeded the 10 foot flood own Road was flooded along the cree MILE [38.31, -77.54], 2.5 NNE FIVE M 06/23/18 02:37 EST 06/24/18 02:19 EST iver above Fredericksburg exceeded I. Water entered the building at a rive is Run boat landing.	stage during the k. IILE [38.31, -77.54 the 13 foot flood service wedding veromes burger [38.95, -78]	0 0 indicated period. T 1, 2.3 NNE FIVE M 10K 0 stage during the incure, and was about	Flood (due to Heavy Rain) Source: River/Stream Gage the peak level of 10.23 feet occurred at ILE [38.31, -77.54], 2.3 NNE FIVE MILE Flood (due to Heavy Rain) Source: River/Stream Gage dicated period. The peak level of 17.55 t 4 feet deep. River Road was also
The stream gage on Opequon Creek near 6:30am EST on June 23rd. Old Charles To SPOTSYLVANIA COUNTY 2.4 N FIVE I [38.31, -77.54] The stream gage on the Rappahannock Rifeet occurred at 2:15pm EST on June 23rd flooded along with structures near the Motselectures of the SHENANDOAH COUNTY 1.7 S FISHER	06/23/18 01:15 EST 06/23/18 07:50 EST Berryville exceeded the 10 foot flood own Road was flooded along the cree MILE [38.31, -77.54], 2.5 NNE FIVE M 06/23/18 02:37 EST 06/24/18 02:19 EST iver above Fredericksburg exceeded I. Water entered the building at a rive its Run boat landing. IS HILL [38.96, -78.38], 2.2 S STRAS NRD [38.99, -78.37], 0.5 WNW FISHI	stage during the k. IILE [38.31, -77.54 the 13 foot flood service wedding veromes burger [38.95, -78]	0 0 indicated period. T 1, 2.3 NNE FIVE M 10K 0 stage during the induce, and was about 1.37], 2.0 ESE STR -78.39]	Flood (due to Heavy Rain) Source: River/Stream Gage the peak level of 10.23 feet occurred at ILE [38.31, -77.54], 2.3 NNE FIVE MILE Flood (due to Heavy Rain) Source: River/Stream Gage dicated period. The peak level of 17.55 t 4 feet deep. River Road was also ASBURG [38.97, -78.34], 1.7 ESE
WADESVILLE [39.23, -78.06] The stream gage on Opequon Creek near 6:30am EST on June 23rd. Old Charles To SPOTSYLVANIA COUNTY 2.4 N FIVE I [38.31, -77.54] The stream gage on the Rappahannock Rifeet occurred at 2:15pm EST on June 23rd	06/23/18 01:15 EST 06/23/18 07:50 EST Berryville exceeded the 10 foot flood own Road was flooded along the cree MILE [38.31, -77.54], 2.5 NNE FIVE M 06/23/18 02:37 EST 06/24/18 02:19 EST iver above Fredericksburg exceeded I. Water entered the building at a rive its Run boat landing. RS HILL [38.96, -78.38], 2.2 S STRAS N RD [38.99, -78.37], 0.5 WNW FISHI 06/23/18 03:36 EST 06/23/18 11:42 EST	stage during the k. IILE [38.31, -77.54 the 13 foot flood srside wedding ver BURG [38.95, -78 ERS HILL [38.98,	0 0 indicated period. T I], 2.3 NNE FIVE M 10K 0 stage during the induce, and was about 3.37], 2.0 ESE STR -78.39] 0 0 d stage during the	Flood (due to Heavy Rain) Source: River/Stream Gage the peak level of 10.23 feet occurred at ILE [38.31, -77.54], 2.3 NNE FIVE MILE Flood (due to Heavy Rain) Source: River/Stream Gage dicated period. The peak level of 17.55 t 4 feet deep. River Road was also ASBURG [38.97, -78.34], 1.7 ESE Flood (due to Heavy Rain) Source: River/Stream Gage indicated period. The peak level of 17.77
The stream gage on Opequon Creek near 6:30am EST on June 23rd. Old Charles To SPOTSYLVANIA COUNTY 2.4 N FIVE I [38.31, -77.54] The stream gage on the Rappahannock Rifeet occurred at 2:15pm EST on June 23rd flooded along with structures near the Mot SHENANDOAH COUNTY 1.7 S FISHER STRASBURG [38.97, -78.34], 0.7 S CAPO The stream gage on the North Fork Shena was observed at 8:00am EST on June 23r Park. SPOTSYLVANIA COUNTY 2.3 SSW PA	06/23/18 01:15 EST 06/23/18 07:50 EST Berryville exceeded the 10 foot flood own Road was flooded along the cree MILE [38.31, -77.54], 2.5 NNE FIVE M 06/23/18 02:37 EST 06/24/18 02:19 EST iver above Fredericksburg exceeded I. Water entered the building at a rive its Run boat landing. SS HILL [38.96, -78.38], 2.2 S STRAS N RD [38.99, -78.37], 0.5 WNW FISHI 06/23/18 03:36 EST 06/23/18 11:42 EST Indoah River near Strasburg exceeded Low lying areas and low water cross	stage during the k. IILE [38.31, -77.54 the 13 foot flood straide wedding verice wedding were flood strain with the strain wedge were flood wedge with the strain were well as the strain well as the strain were well as the strain well as t	0 0 1 indicated period. T I, 2.3 NNE FIVE M 10K 0 stage during the incue, and was about 3.37], 2.0 ESE STR -78.39] 0 0 d stage during the ed, along with the received and the stage of	Flood (due to Heavy Rain) Source: River/Stream Gage the peak level of 10.23 feet occurred at ILE [38.31, -77.54], 2.3 NNE FIVE MILE Flood (due to Heavy Rain) Source: River/Stream Gage dicated period. The peak level of 17.55 t 4 feet deep. River Road was also ASBURG [38.97, -78.34], 1.7 ESE Flood (due to Heavy Rain) Source: River/Stream Gage indicated period. The peak level of 17.77 river walk at the Strasburg Riverfront
The stream gage on Opequon Creek near 6:30am EST on June 23rd. Old Charles To SPOTSYLVANIA COUNTY 2.4 N FIVE I [38.31, -77.54] The stream gage on the Rappahannock Rifeet occurred at 2:15pm EST on June 23rd flooded along with structures near the Mot SHENANDOAH COUNTY 1.7 S FISHER STRASBURG [38.97, -78.34], 0.7 S CAPO The stream gage on the North Fork Shena was observed at 8:00am EST on June 23r Park. SPOTSYLVANIA COUNTY 2.3 SSW PA	06/23/18 01:15 EST 06/23/18 07:50 EST Berryville exceeded the 10 foot flood own Road was flooded along the cree MILE [38.31, -77.54], 2.5 NNE FIVE M 06/23/18 02:37 EST 06/24/18 02:19 EST iver above Fredericksburg exceeded I. Water entered the building at a rive its Run boat landing. SS HILL [38.96, -78.38], 2.2 S STRAS N RD [38.99, -78.37], 0.5 WNW FISHI 06/23/18 03:36 EST 06/23/18 11:42 EST Indoah River near Strasburg exceeded Low lying areas and low water cross	stage during the k. IILE [38.31, -77.54 the 13 foot flood straide wedding verice wedding were flood strain with the strain wedge were flood wedge with the strain were well as the strain well as the strain were well as the strain well as t	0 0 1 indicated period. T I, 2.3 NNE FIVE M 10K 0 stage during the incue, and was about 3.37], 2.0 ESE STR -78.39] 0 0 d stage during the ed, along with the received and the stage of	Flood (due to Heavy Rain) Source: River/Stream Gage the peak level of 10.23 feet occurred at ILE [38.31, -77.54], 2.3 NNE FIVE MILE Flood (due to Heavy Rain) Source: River/Stream Gage dicated period. The peak level of 17.55 t 4 feet deep. River Road was also ASBURG [38.97, -78.34], 1.7 ESE Flood (due to Heavy Rain) Source: River/Stream Gage indicated period. The peak level of 17.77 river walk at the Strasburg Riverfront
The stream gage on Opequon Creek near 6:30am EST on June 23rd. Old Charles To SPOTSYLVANIA COUNTY 2.4 N FIVE I [38.31, -77.54] The stream gage on the Rappahannock Rifeet occurred at 2:15pm EST on June 23rd flooded along with structures near the Mot SHENANDOAH COUNTY 1.7 S FISHER STRASBURG [38.97, -78.34], 0.7 S CAPO The stream gage on the North Fork Shena was observed at 8:00am EST on June 23rd	06/23/18 01:15 EST 06/23/18 07:50 EST Berryville exceeded the 10 foot flood own Road was flooded along the cree MILE [38.31, -77.54], 2.5 NNE FIVE M 06/23/18 02:37 EST 06/24/18 02:19 EST iver above Fredericksburg exceeded I. Water entered the building at a rive its Run boat landing. RS HILL [38.96, -78.38], 2.2 S STRAS N RD [38.99, -78.37], 0.5 WNW FISHI 06/23/18 03:36 EST 06/23/18 11:42 EST Indoah River near Strasburg exceeded I. Low lying areas and low water cross IRTLOW [38.00, -77.65], 2.3 SSW PA	stage during the k. IILE [38.31, -77.54 the 13 foot flood straide wedding verice wedding were flood strain with the strain wedge were flood wedge with the strain were well as the strain well as the strain were well as the strain well as t	0 0 10 indicated period. T I], 2.3 NNE FIVE M 10K 0 stage during the incue, and was about 3.37], 2.0 ESE STR -78.39] 0 0 d stage during the ed, along with the r 77.65], 2.3 SSW PA	Flood (due to Heavy Rain) Source: River/Stream Gage the peak level of 10.23 feet occurred at ILE [38.31, -77.54], 2.3 NNE FIVE MILE Flood (due to Heavy Rain) Source: River/Stream Gage dicated period. The peak level of 17.55 t 4 feet deep. River Road was also ASBURG [38.97, -78.34], 1.7 ESE Flood (due to Heavy Rain) Source: River/Stream Gage indicated period. The peak level of 17.77 river walk at the Strasburg Riverfront ARTLOW [38.00, -77.65], 2.3 SSW

PARTLOW [38.01, -77.70]

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/23/18 04:30 EST		0	Flood (due to Heavy Rain)
	06/23/18 06:30 EST		0	Source: 911 Call Center
/ater was flowing over Arritt Road at the	North Anna River. The bridge to Loui	isa County was im	passable.	
PRINCE WILLIAM COUNTY 1.0 N BR	ISTOW [38.73, -77.53], 1.0 N BRISTO	W [38.73, -77.53],	0.4 N BRISTOW [3	8.73, -77.53], 0.4 NNW BRISTOW
38.73, -77.53]	06/24/18 03:40 EST		0	Flood (due to Heavy Rain)
	06/24/18 06:02 EST		0	Source: River/Stream Gage
The stream gage on Broad Run in Bristo June 24th. Piper Lane was flooded durin		uring the indicated	period. The peak l	evel of 10.17 feet occurred at 5:02am on
Heavy rain on saturated soils during th flooding and flash flooding early on the 22nd. Additional heavy rain during the all the rain events created stream flood	e 22nd. Widespread flooding persiste evening of the 22nd caused more flo	ed throughout No poding which cont	thern Virginia thro	oughout the day n the
CULPEPER COUNTY 2.0 NW JEFFER	• • •			
	06/23/18 16:09 EST		0	Thunderstorm Wind (EG 50 kt)
	06/23/18 16:09 EST		0	Source: 911 Call Center
A tree was down at the intersection of Ri	xeyville Road and Colvin Road.			
PRINCE WILLIAM COUNTY 1.4 SSW				
	06/23/18 17:02 EST		0	Thunderstorm Wind (EG 50 kt)
	06/23/18 17:02 EST		0	Source: 911 Call Center
PRINCE WILLIAM COUNTY 1.1 WSW	7 DALE CITY [38.61, -77.32] 06/23/18 17:22 EST 06/23/18 17:22 EST		0 0	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
A tree was down along the 15000 block o	of Beau Ridge Drive.			
A trough triggered some showers and f	thunderstorms, and there was enoug	gh instability for a	few storms to bed	come severe.
	VIEW [38.19, -79.18]	gh instability for a		
	VIEW [38.19, -79.18] 06/24/18 12:56 EST	gh instability for a	0	Thunderstorm Wind (EG 50 kt)
	VIEW [38.19, -79.18]	gh instability for a		
AUGUSTA COUNTY 1.5 NNW WEST	VIEW [38.19, -79.18] 06/24/18 12:56 EST 06/24/18 12:56 EST	gh instability for a	0	Thunderstorm Wind (EG 50 kt)
AUGUSTA COUNTY 1.5 NNW WEST A tree was down along the 4500 block of	VIEW [38.19, -79.18] 06/24/18 12:56 EST 06/24/18 12:56 EST f Morris Mill road.	gh instability for a	0 0	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
AUGUSTA COUNTY 1.5 NNW WEST A tree was down along the 4500 block of	VIEW [38.19, -79.18] 06/24/18 12:56 EST 06/24/18 12:56 EST Morris Mill road. ROOK [38.19, -79.06] 06/24/18 13:09 EST	gh instability for a	0 0	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt)
AUGUSTA COUNTY 1.5 NNW WEST A tree was down along the 4500 block of AUGUSTA COUNTY 1.6 WNW MILLB	VIEW [38.19, -79.18] 06/24/18 12:56 EST 06/24/18 12:56 EST f Morris Mill road. ROOK [38.19, -79.06] 06/24/18 13:09 EST 06/24/18 13:09 EST	gh instability for a	0 0	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
AUGUSTA COUNTY 1.5 NNW WEST A tree was down along the 4500 block of AUGUSTA COUNTY 1.6 WNW MILLB A tree was down at the intersection of Sp	VIEW [38.19, -79.18] 06/24/18 12:56 EST 06/24/18 12:56 EST Morris Mill road. SROOK [38.19, -79.06] 06/24/18 13:09 EST 06/24/18 13:09 EST oringhill Road and Berry Farm Road.	gh instability for a	0 0	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt)
AUGUSTA COUNTY 1.5 NNW WEST A tree was down along the 4500 block of AUGUSTA COUNTY 1.6 WNW MILLB A tree was down at the intersection of Sp	VIEW [38.19, -79.18] 06/24/18 12:56 EST 06/24/18 12:56 EST Morris Mill road. SROOK [38.19, -79.06] 06/24/18 13:09 EST 06/24/18 13:09 EST oringhill Road and Berry Farm Road.	gh instability for a	0 0	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
AUGUSTA COUNTY 1.5 NNW WEST A tree was down along the 4500 block of AUGUSTA COUNTY 1.6 WNW MILLB A tree was down at the intersection of Sp	VIEW [38.19, -79.18] 06/24/18 12:56 EST 06/24/18 12:56 EST Morris Mill road. SROOK [38.19, -79.06] 06/24/18 13:09 EST 06/24/18 13:09 EST oringhill Road and Berry Farm Road. OST [39.03, -78.05]	gh instability for a	0 0 0	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt)
AUGUSTA COUNTY 1.5 NNW WEST A tree was down along the 4500 block of AUGUSTA COUNTY 1.6 WNW MILLB A tree was down at the intersection of Sp CLARKE COUNTY 2.7 ESE WHITE PO A horse trailer was blown down a hill. Ab	VIEW [38.19, -79.18] 06/24/18 12:56 EST 06/24/18 12:56 EST Morris Mill road. ROOK [38.19, -79.06] 06/24/18 13:09 EST 06/24/18 13:09 EST pringhill Road and Berry Farm Road. OST [39.03, -78.05] 06/24/18 13:28 EST 06/24/18 13:28 EST		0 0 0 0	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 60 kt) Source: 911 Call Center
A trough triggered some showers and the AUGUSTA COUNTY 1.5 NNW WEST A tree was down along the 4500 block of AUGUSTA COUNTY 1.6 WNW MILLB A tree was down at the intersection of Sp. CLARKE COUNTY 2.7 ESE WHITE POWER A horse trailer was blown down a hill. Abnormal position. CLARKE COUNTY 5.5 SE CLAYTON	VIEW [38.19, -79.18] 06/24/18 12:56 EST 06/24/18 12:56 EST Morris Mill road. ROOK [38.19, -79.06] 06/24/18 13:09 EST 06/24/18 13:09 EST pringhill Road and Berry Farm Road. OST [39.03, -78.05] 06/24/18 13:28 EST 06/24/18 13:28 EST 06/24/18 13:28 EST		0 0 0 0	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 60 kt) Source: 911 Call Center
A tree was down along the 4500 block of AUGUSTA COUNTY 1.6 WNW MILLB A tree was down at the intersection of Sp. CLARKE COUNTY 2.7 ESE WHITE PO	VIEW [38.19, -79.18] 06/24/18 12:56 EST 06/24/18 12:56 EST Morris Mill road. ROOK [38.19, -79.06] 06/24/18 13:09 EST 06/24/18 13:09 EST pringhill Road and Berry Farm Road. OST [39.03, -78.05] 06/24/18 13:28 EST 06/24/18 13:28 EST 06/24/18 13:28 EST		0 0 0 0	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 60 kt) Source: 911 Call Center

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ALBEMARLE COUNTY 0.4 NE BOO			•	The death of Mr. 1/50 50 to
	06/24/18 13:45 EST		0	Thunderstorm Wind (EG 50 kt)
A tree was down on the 7000 block of	06/24/18 13:45 EST		0	Source: 911 Call Center
A tree was down on the 7000 block of	Tiee Onion Road.			
GREENE COUNTY 0.9 E GEER [38	06/24/18 13:45 EST		0	Thunderstorm Wind (EG 50 kt)
	06/24/18 13:45 EST		0	Source: 911 Call Center
A tree was down near the intersection	of Pea Bridge Road and Dyke Road.			
GREENE COUNTY 2.0 SSE KINDE	RHOOK [38.34, -78.42]			
	06/24/18 13:45 EST		0	Thunderstorm Wind (EG 50 kt)
	06/24/18 13:45 EST		0	Source: 911 Call Center
A tree was down near the 1200 block o	of Middle River Road and powerlines we	re down near the s	500 block of Redbu	d Drive.
GREENE COUNTY 0.5 W STANDA	• • •			
	06/24/18 13:50 EST		0	Thunderstorm Wind (EG 50 kt)
	06/24/18 13:50 EST		0	Source: 911 Call Center
A tree was down near the intersection Road.	of Madison Road and Dundee Road. A	tree was also dowi	n at the intersection	n of Seminole Trail and Fredericksburg
LOUDOUN COUNTY 1.8 SSE BLUE			0	Thursdays Mind (FO FO M)
	06/24/18 13:50 EST 06/24/18 13:50 EST		0	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
LOUDOUN COUNTY 2.5 ESE BLUE	EMONT [39.10, -77.78] 06/24/18 13:50 EST 06/24/18 13:50 EST		0	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
A tree was down near the intersection	of Paxson Road and Airmont.			
GREENE COUNTY 0.4 WNW QUIN	QUE [38.25, -78.41]			
	06/24/18 13:54 EST		0	Thunderstorm Wind (EG 50 kt)
	06/24/18 13:54 EST		0	Source: 911 Call Center
A tree was down near the 7000 block o	of Amicus Road. A tree was also down a	at the intersection of	of Dairy road and S	eminole Trail.
MADISON COUNTY 2.1 SSW SHEL	_BY [38.29, -78.33]			
	06/24/18 14:01 EST		0	Thunderstorm Wind (EG 50 kt)
	06/24/18 14:01 EST		0	Source: 911 Call Center
A tree was down near the intersection	of Seville Road and Seminole Trail.			
ALBEMARLE COUNTY 1.3 ESE EA				T
	06/24/18 14:09 EST		0	Thunderstorm Wind (EG 50 kt)
A trop was down at the COO LL at 1500	06/24/18 14:09 EST		0	Source: 911 Call Center
A tree was down at the 800 block of H	ammocks Gap Road.			
MADISON COUNTY 1.5 SW BRIGH			0	Thurderstorm Wind (EC FO L4)
	06/24/18 14:13 EST		0	Thunderstorm Wind (EG 50 kt)
	06/24/18 14:13 EST		0	Source: 911 Call Center
A tree was down on Lonnie Burke Roa	ad near north Seminole Trail.			

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ALBEMARLE COUNTY 1.4 SW RIO [38.06, -78.49] 06/24/18 14:20 EST 06/24/18 14:20 EST A tree was down at the 6000 block of Louisa Road. A tree was also down at the in Riverbend Drive and Pantops Drive. SPOTSYLVANIA COUNTY 1.0 WNW HOLLADAY [38.12, -77.89] 06/24/18 14:48 EST 06/24/18 14:48 EST	tersection of Go	0 0 0 ordonsville Road an 0 0	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt) Source: 911 Call Center and Stoney Point Pass as well as Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
A tree was down along the 1000 block of Preston Avenue. ALBEMARLE COUNTY 1.4 SW RIO [38.06, -78.49] 06/24/18 14:20 EST 06/24/18 14:20 EST A tree was down at the 6000 block of Louisa Road. A tree was also down at the in Riverbend Drive and Pantops Drive. SPOTSYLVANIA COUNTY 1.0 WNW HOLLADAY [38.12, -77.89] 06/24/18 14:48 EST A tree was down on the 15000 block of Monrovia Road. SPOTSYLVANIA COUNTY 1.5 ESE SNELL [38.14, -77.57] 06/24/18 15:14 EST	tersection of Go	0 0 0 ordonsville Road at	Source: 911 Call Center Thunderstorm Wind (EG 50 kt) Source: 911 Call Center and Stoney Point Pass as well as Thunderstorm Wind (EG 50 kt)
A tree was down along the 1000 block of Preston Avenue. ALBEMARLE COUNTY 1.4 SW RIO [38.06, -78.49] 06/24/18 14:20 EST 06/24/18 14:20 EST A tree was down at the 6000 block of Louisa Road. A tree was also down at the in Riverbend Drive and Pantops Drive. SPOTSYLVANIA COUNTY 1.0 WNW HOLLADAY [38.12, -77.89] 06/24/18 14:48 EST 06/24/18 14:48 EST A tree was down on the 15000 block of Monrovia Road. SPOTSYLVANIA COUNTY 1.5 ESE SNELL [38.14, -77.57] 06/24/18 15:14 EST	tersection of Go	0 0 ordonsville Road ar	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center nd Stoney Point Pass as well as Thunderstorm Wind (EG 50 kt)
ALBEMARLE COUNTY 1.4 SW RIO [38.06, -78.49] 06/24/18 14:20 EST A tree was down at the 6000 block of Louisa Road. A tree was also down at the in Riverbend Drive and Pantops Drive. SPOTSYLVANIA COUNTY 1.0 WNW HOLLADAY [38.12, -77.89] 06/24/18 14:48 EST 06/24/18 14:48 EST A tree was down on the 15000 block of Monrovia Road. SPOTSYLVANIA COUNTY 1.5 ESE SNELL [38.14, -77.57] 06/24/18 15:14 EST	tersection of Go	0 ordonsville Road an	Source: 911 Call Center nd Stoney Point Pass as well as Thunderstorm Wind (EG 50 kt)
06/24/18 14:20 EST 06/24/18 14:20 EST A tree was down at the 6000 block of Louisa Road. A tree was also down at the in Riverbend Drive and Pantops Drive. SPOTSYLVANIA COUNTY 1.0 WNW HOLLADAY [38.12, -77.89] 06/24/18 14:48 EST 06/24/18 14:48 EST A tree was down on the 15000 block of Monrovia Road. SPOTSYLVANIA COUNTY 1.5 ESE SNELL [38.14, -77.57] 06/24/18 15:14 EST	tersection of Go	0 ordonsville Road an	Source: 911 Call Center nd Stoney Point Pass as well as Thunderstorm Wind (EG 50 kt)
06/24/18 14:20 EST A tree was down at the 6000 block of Louisa Road. A tree was also down at the in Riverbend Drive and Pantops Drive. SPOTSYLVANIA COUNTY 1.0 WNW HOLLADAY [38.12, -77.89] 06/24/18 14:48 EST 06/24/18 14:48 EST A tree was down on the 15000 block of Monrovia Road. SPOTSYLVANIA COUNTY 1.5 ESE SNELL [38.14, -77.57] 06/24/18 15:14 EST	tersection of Go	0 ordonsville Road an	Source: 911 Call Center nd Stoney Point Pass as well as Thunderstorm Wind (EG 50 kt)
A tree was down at the 6000 block of Louisa Road. A tree was also down at the in Riverbend Drive and Pantops Drive. SPOTSYLVANIA COUNTY 1.0 WNW HOLLADAY [38.12, -77.89] 06/24/18 14:48 EST 06/24/18 14:48 EST A tree was down on the 15000 block of Monrovia Road. SPOTSYLVANIA COUNTY 1.5 ESE SNELL [38.14, -77.57] 06/24/18 15:14 EST	tersection of Go	ordonsville Road an	nd Stoney Point Pass as well as Thunderstorm Wind (EG 50 kt)
Riverbend Drive and Pantops Drive. SPOTSYLVANIA COUNTY 1.0 WNW HOLLADAY [38.12, -77.89] 06/24/18 14:48 EST 06/24/18 14:48 EST A tree was down on the 15000 block of Monrovia Road. SPOTSYLVANIA COUNTY 1.5 ESE SNELL [38.14, -77.57] 06/24/18 15:14 EST	tersection of G	0	Thunderstorm Wind (EG 50 kt)
06/24/18 14:48 EST A tree was down on the 15000 block of Monrovia Road. SPOTSYLVANIA COUNTY 1.5 ESE SNELL [38.14, -77.57] 06/24/18 15:14 EST			,
06/24/18 14:48 EST A tree was down on the 15000 block of Monrovia Road. SPOTSYLVANIA COUNTY 1.5 ESE SNELL [38.14, -77.57] 06/24/18 15:14 EST			,
A tree was down on the 15000 block of Monrovia Road. SPOTSYLVANIA COUNTY 1.5 ESE SNELL [38.14, -77.57] 06/24/18 15:14 EST		0	Source: 911 Call Center
SPOTSYLVANIA COUNTY 1.5 ESE SNELL [38.14, -77.57] 06/24/18 15:14 EST			
06/24/18 15:14 EST			
06/24/18 15:14 EST		0	Thunderstorm Wind (EG 50 kt)
		0	Source: 911 Call Center
A tree was down on the 7000 block of Morris Road.			
SPOTSYLVANIA COUNTY 0.6 E THORNBURG [38.13, -77.51]			
06/24/18 15:18 EST		0	Thunderstorm Wind (EG 50 kt)
06/24/18 15:18 EST		0	Source: 911 Call Center
A tree was down on the 5000 block of Mudd Tavern Road.			

WEST VIRGINIA, East

Points.

CREEKVALE [39.42, -78.58]

2.9 W THE PARREN PLACE [39.0	1, -79.00]		
	06/01/18 18:26 EST	0	Flood (due to Heavy Rain)
	06/01/18 19:30 EST	0	Source: Broadcast Media
A landslide triggered by heavy rair Club.	n, along with associated floodwaters, caused the clos	sure of US 220 just south	of Moorefield near the Valley View Golf
	ILLESONS MILL [39.44, -78.68], 0.9 N MILLESONS	MILL [39.44, -78.68], 0.8	N MILLESONS MILL [39.44, -78.68], 0.8
		MILL [39.44, -78.68], 0.8	S N MILLESONS MILL [39.44, -78.68], 0.8 Flood (due to Heavy Rain)
	8]		
N MILLESONS MILL [39.44, -78.6	06/01/18 20:32 EST	0	Flood (due to Heavy Rain)
N MILLESONS MILL [39.44, -78.6 Water surrounded a residence in t	06/01/18 20:32 EST 06/01/18 21:30 EST	0	Flood (due to Heavy Rain) Source: 911 Call Center
N MILLESONS MILL [39.44, -78.6 Water surrounded a residence in t	8] 06/01/18 20:32 EST 06/01/18 21:30 EST he 13500 block of Springfield Pike.	0	Flood (due to Heavy Rain) Source: 911 Call Center

Swift water rescue of two people and a dog from a car trapped in high rushing water near the intersection of Lake Ferndale Drive and Campbell Road near

HAMPSHIRE COUNTY --- 1.7 WSW CREEKVALE [39.42, -78.58], 1.7 WSW CREEKVALE [39.42, -78.58], 1.6 WSW CREEKVALE [39.42, -78.58], 1.6 WSW

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HAMPSHIRE COUNTY 0.3 NNE SPRINGFIELD [39.45, -78.70], 0.3 NE SPRINGFIELD [39.45, -78.70], 0.3 NE SPRINGFIELD [39.45, -78.70] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0 Springfield Pike flooded and closed near Springfield. HAMPSHIRE COUNTY 0.7 N SLANESVILLE [39.38, -78.53], 0.8 N SLANESVILLE [39.38, -78.53], 0.8 NNE SLANESVILLE [39.38, -78.53] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0 Slanesville Pike flooded and closed near Slanesville. HAMPSHIRE COUNTY 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVELS [39.47, -78.58] 06/01/18 23:30 EST 0 Dersey Mountain Road flooded and closed between Levels and Points. HAMPSHIRE COUNTY 4.5 NW BLOOMER [39.42, -78.44], 4.5 NW BLOOMER [39.42, -78.44], 4.4 NW BLOOM [39.42, -78.44] 06/01/18 23:30 EST 0	Event Type and Details
Cresidence was reported to be surrounded by high rushing water in the 5500 block of Slanesville Pike. County 1.4 NNE MARTINSBURG [39.47, -77.96], 1.4 NNE MARTINSBURG [39.47, -77.94], 0.5 WSW BERKELEY [39.50, -77.94], 0.5 WSW BERKELEY [3	Flash Flood (due to Heavy Rain)
ERKELEY COUNTY 1.4 NNE MARTINSBURG [39.47, -77.96], 1.4 NNE MARTINSBURG [39.47, -77.94], 0.5 WSW BERKELEY [39.50, -77.94], 0.5 NNE BEDINGTON [39.52, -77.90], 0.1 NNE BEDING	Source: 911 Call Center
NE MARTINSBURG [39.47, -77.96] 06/01/18 21:06 EST 0 06/01/18 23:00 EST 0 06/01/18 23:30 EST 0 06/01/18 23	
06/01/18 21:06 EST 0 06/01/18 23:00 EST 0 06/01/18 23:00 EST 0 06/01/18 23:00 EST 0 06/01/18 23:00 EST 0 06/01/18 21:30 EST 0 06/01/18 23:30 EST 0	INE MARTINSBURG [39.47, -77.96], 1.4
### BERKELEY COUNTY 0.5 WSW BERKELEY [39.50, -77.94], 0.5 WSW BERKELEY [39.50, -77.94], 0.5 WSW BERKELEY [39.50, -77.94]	Flood (due to Heavy Rain)
BERKELEY COUNTY 0.5 WSW BERKELEY [39.50, -77.94], 0.6/01/18 23:30 EST 0 0/06/01/18 23:30 E	Source: 911 Call Center
BERKELEY [39.50, -77.94] 06/01/18 21:30 EST 0 06/01/18 23:30 EST 0 06/01/18 23:30 EST 0 06/01/18 23:30 EST 0	
06/01/18 21:30 EST 0 06/01/18 23:30 EST 0	ERKELEY [39.50, -77.94], 0.5 WSW
### Portions of Berkeley Station Road were flooded by high water. ###################################	Flood (due to Heavy Rain)
BERKELEY COUNTY BEDINGTON [39.52, -77.90], 0.1 NW BEDINGTON [39.52, -77.90], 0.0 NNE BEDINGTON [39.52, -77.90], 0.1 SE BEDINGTON [39.52, -77.90]	Source: 911 Call Center
06/01/18 21:30 EST 0 06/01/18 23:30 EST 0	
06/01/18 21:30 EST 0 06/01/18 23:30 EST 0 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0	N [39.52, -77.90], 0.1 ESE BEDINGTON
06/01/18 23:30 EST 0 Bedington Road flooded and closed. HAMPSHIRE COUNTY 0.3 NNE SPRINGFIELD [39.45, -78.70], 0.3 NE SPRINGFIELD [39.45, -78.70], 0.3 NE SPRINGFIELD [39.45, -78.70], 0.3 NE SPRINGFIELD [39.45, -78.70] 0.3 NE SPRINGFIELD [39.45, -78.50] 0.3 NE SPRINGFIELD [39.47, -78.53], 0.8 NE SPRINGFIELD [39.48, -78	Flood (due to Heavy Rain)
06/01/18 23:30 EST 0 Springfield Pike flooded and closed near Springfield. HAMPSHIRE COUNTY 0.7 N SLANESVILLE [39.38, -78.53], 0.8 N SLANESVILLE [39.38, -78.53], 0.8 NNE SLESLANESVILLE [39.38, -78.53] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0 Slanesville Pike flooded and closed near Slanesville. HAMPSHIRE COUNTY 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVELS [39.47, -78.58] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0 Jersey Mountain Road flooded and closed between Levels and Points. HAMPSHIRE COUNTY 4.5 NW BLOOMER [39.42, -78.44], 4.5 NW BLOOMER [39.42, -78.44], 4.4 NW BLOOM [39.42, -78.44] 06/01/18 21:40 EST 0 06/01/18 21:40 EST 0	Source: 911 Call Center
06/01/18 21:40 EST 0 06/01/18 23:30 EST	
06/01/18 21:40 EST 0 06/01/18 23:30 EST 0 Springfield Pike flooded and closed near Springfield. HAMPSHIRE COUNTY 0.7 N SLANESVILLE [39.38, -78.53], 0.8 N SLANESVILLE [39.38, -78.53], 0.8 NNE SLANESVILLE [39.38, -78.53] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0 Slanesville Pike flooded and closed near Slanesville. HAMPSHIRE COUNTY 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVELS [39.47, -78.58] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0 Dersey Mountain Road flooded and closed between Levels and Points. HAMPSHIRE COUNTY 4.5 NW BLOOMER [39.42, -78.44], 4.5 NW BLOOMER [39.42, -78.44], 4.4 NW BLOOM [39.42, -78.44] 06/01/18 21:40 EST 0 06/01/18 21:40 EST 0	
06/01/18 23:30 EST 0 Springfield Pike flooded and closed near Springfield. HAMPSHIRE COUNTY 0.7 N SLANESVILLE [39.38, -78.53], 0.8 N SLANESVILLE [39.38, -78.53], 0.8 NNE SLANESVILLE [39.38, -78.53] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0 Slanesville Pike flooded and closed near Slanesville. HAMPSHIRE COUNTY 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVELS [39.47, -78.58] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0 Dersey Mountain Road flooded and closed between Levels and Points. HAMPSHIRE COUNTY 4.5 NW BLOOMER [39.42, -78.44], 4.5 NW BLOOMER [39.42, -78.44], 4.4 NW BLOOM [39.42, -78.44] 06/01/18 21:40 EST 0 06/01/18 21:40 EST 0	Flood (due to Hoose Poin)
AMPSHIRE COUNTY 0.7 N SLANESVILLE [39.38, -78.53], 0.8 N SLANESVILLE [39.38, -78.53], 0.8 NNE SLANESVILLE [39.38, -78.53] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0 Clanesville Pike flooded and closed near Slanesville. HAMPSHIRE COUNTY 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVELS [39.47, -78.58] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0 Dersey Mountain Road flooded and closed between Levels and Points. HAMPSHIRE COUNTY 4.5 NW BLOOMER [39.42, -78.44], 4.5 NW BLOOMER [39.42, -78.44], 4.4 NW BLOOM [39.42, -78.44] 06/01/18 23:30 EST 0 06/01/18 23:30 EST 0	Flood (due to Heavy Rain) Source: 911 Call Center
HAMPSHIRE COUNTY 0.7 N SLANESVILLE [39.38, -78.53], 0.8 N SLANESVILLE [39.38, -78.53], 0.8 NNE SLANESVILLE [39.38, -78.53] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0 Slanesville Pike flooded and closed near Slanesville. HAMPSHIRE COUNTY 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVEL [39.47, -78.58] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0 Jersey Mountain Road flooded and closed between Levels and Points. HAMPSHIRE COUNTY 4.5 NW BLOOMER [39.42, -78.44], 4.5 NW BLOOMER [39.42, -78.44], 4.4 NW BLOOM [39.42, -78.44] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0	Course. 911 Can Center
SLANESVILLE [39.38, -78.53] 06/01/18 21:40 EST 06/01/18 23:30 EST 0 Slanesville Pike flooded and closed near Slanesville. HAMPSHIRE COUNTY 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVEL [39.47, -78.58] 06/01/18 21:40 EST 06/01/18 23:30 EST 0 Jersey Mountain Road flooded and closed between Levels and Points. HAMPSHIRE COUNTY 4.5 NW BLOOMER [39.42, -78.44], 4.5 NW BLOOMER [39.42, -78.44], 4.4 NW BLOOM [39.42, -78.44] 06/01/18 21:40 EST 06/01/18 23:30 EST 0	ANESVILLE [39 38 -78 53] 0.6 N
06/01/18 23:30 EST 0 Slanesville Pike flooded and closed near Slanesville. HAMPSHIRE COUNTY 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVEL [39.47, -78.58] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0 Jersey Mountain Road flooded and closed between Levels and Points. HAMPSHIRE COUNTY 4.5 NW BLOOMER [39.42, -78.44], 4.5 NW BLOOMER [39.42, -78.44], 4.4 NW BLOOM [39.42, -78.44]	4420 VIELE [00:00, -70:00], 0:0 W
Slanesville Pike flooded and closed near Slanesville. HAMPSHIRE COUNTY 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW LEVELS [39.47, -78.58] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0 Usersey Mountain Road flooded and closed between Levels and Points. HAMPSHIRE COUNTY 4.5 NW BLOOMER [39.42, -78.44], 4.5 NW BLOOMER [39.42, -78.44], 4.4 NW BLOOM [39.42, -78.44] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0	Flood (due to Heavy Rain)
HAMPSHIRE COUNTY 1.8 WSW LEVELS [39.47, -78.58], 1.8 WSW L	Source: 911 Call Center
[39.47, -78.58] 06/01/18 21:40 EST 06/01/18 23:30 EST 0 Dersey Mountain Road flooded and closed between Levels and Points. HAMPSHIRE COUNTY 4.5 NW BLOOMER [39.42, -78.44], 4.5 NW BLOOMER [39.42, -78.44], 4.4 NW BLOOM [39.42, -78.44] 06/01/18 21:40 EST 06/01/18 23:30 EST 0	
06/01/18 21:40 EST 0 06/01/18 23:30 EST 0 Dersey Mountain Road flooded and closed between Levels and Points. HAMPSHIRE COUNTY 4.5 NW BLOOMER [39.42, -78.44], 4.5 NW BLOOMER [39.42, -78.44], 4.4 NW BLOOM [39.42, -78.44] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0	S [39.47, -78.58], 1.8 WSW LEVELS
Jersey Mountain Road flooded and closed between Levels and Points. HAMPSHIRE COUNTY 4.5 NW BLOOMER [39.42, -78.44], 4.5 NW BLOOMER [39.42, -78.44], 4.4 NW BLOOM [39.42, -78.44] 06/01/18 21:40 EST 0 06/01/18 23:30 EST 0	Flood (due to Heavy Rain)
HAMPSHIRE COUNTY 4.5 NW BLOOMER [39.42, -78.44], 4.5 NW BLOOMER [39.42, -78.44], 4.4 NW BLOOM [39.42, -78.44] 06/01/18 21:40 EST	Source: 911 Call Center
06/01/18 21:40 EST 0 06/01/18 23:30 EST 0	
06/01/18 21:40 EST 0 06/01/18 23:30 EST 0	ER [39.42, -78.44], 4.4 NW BLOOMER
06/01/18 23:30 EST 0	Flood (due to Heavy Rain)
Paw Paw Road flooded and closed near Forks of Cacapon.	Source: 911 Call Center
MORGAN COUNTY 0.7 W OMPS [39.50, -78.29], 0.7 W OMPS [39.50, -78.29], 0.6 W OMPS [39.50, -78.29], 0.7	' W OMPS [39.50, -78.29]
06/01/18 21:45 EST 0	Flood (due to Heavy Rain)
06/01/18 23:45 EST 0	Source: 911 Call Center

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MORGAN COUNTY --- 0.9 E PAW PAW [39.53, -78.45], 0.9 ESE PAW PAW [39.52, -78.46], 1.1 ESE PAW PAW [39.52, -78.45], 1.2 ESE PAW PAW [39.52,

-78.45], 1.0 E PAW PAW [39.53, -78.45]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/01/18 21:45 EST		0	Flood (due to Heavy Rain)
	06/01/18 23:45 EST		0	Source: 911 Call Center
Several roads flooded and closed near Pa	w Paw.			
BERKELEY COUNTY 0.4 SSW HAINES	VILLE [39.52, -77.92], 0.4 S HAINE	SVILLE [39.52, -77	7.92], 0.4 S HAINES	SVILLE [39.52, -77.92], 0.4 S
HAINESVILLE [39.52, -77.92]	06/01/18 22:43 EST		0	Flood (due to Heavy Rain)
	06/01/18 23:45 EST		0	Source: 911 Call Center
A vehicle stalled in high standing water on	US 11 near Hoke Run in the 4000 b	olock. The driver se	elf-rescued but wat	er continued to rise after the evacuation.
BERKELEY COUNTY 1.8 SSW TOMAH	AWK [39.51, -78.06], 1.7 SSW TOM	IAHAWK [39.51, -7	78.06], 1.7 SSW TO	MAHAWK [39.51, -78.06], 1.8 SSW
TOMAHAWK [39.51, -78.06]	06/02/18 00:56 EST		0	Flood (due to Heavy Rain)
	06/02/18 03:00 EST		0	Source: 911 Call Center
Water covered Swinging Bridge Road near	Sapwood Drive. Three trees were	also reported dow	n in the same area,	likely due to the floodwaters.
MORGAN COUNTY 0.2 NNE LARGENT -78.38]	[39.48, -78.38], 0.2 NE LARGENT	[39.48, -78.38], 0.3	NE LARGENT [39	.48, -78.38], 0.3 NNE LARGENT [39.48,
	06/02/18 01:15 EST		0	Flood (due to Heavy Rain)
	06/02/18 03:15 EST		0	Source: Broadcast Media
Flooding forced the closure of West Virgini	a Route 9 near Largent.			
MODOLN COUNTY A FENT CTOTI FO	0 VDD0 100 50 - 50 041 0 5 5N5 05			
MORGAN COUNTY 0.5 ENE STOTLER: STOTLERS XRDS [39.50, -78.21]	S XRDS [39.50, -78.21], 0.5 ENE ST	OTLERS XRDS [3	9.50, -/8.21], 0.6 E	STOTLERS XRDS [39.50, -78.21], 0.5 E
01012210 XX20 [00:00, 70:21]	06/02/18 01:15 EST		0	Flood (due to Heavy Rain)
	06/02/18 03:15 EST		0	Source: Broadcast Media
Portions of Posey Hollow Road were flood	ed and closed.			
BERKELEY COUNTY 1.4 WSW JOHNS JOHNSTOWN [39.57, -78.05]	TOWN [39.57, -78.05], 1.4 WSW JC	DHNSTOWN [39.57	', -78.05], 1.4 WSW	JOHNSTOWN [39.57, -78.05], 1.4 WSW
	06/02/18 01:25 EST		0	Flood (due to Heavy Rain)
	06/02/18 03:15 EST		0	Source: 911 Call Center
Water reported over the bridge on Tilhance	Road at the Tilhance Creek crossin	ng.		
BERKELEY COUNTY 1.5 ENE JOHNST JOHNSTOWN [39.59, -78.00]	OWN [39.59, -78.00], 1.6 ENE JOH	NSTOWN [39.59, -	78.00], 1.6 ENE JC	OHNSTOWN [39.59, -78.00], 1.6 ENE
	06/02/18 07:42 EST		0	Flood (due to Heavy Rain)
	06/02/18 09:00 EST		0	Source: 911 Call Center
Allensville Road flooded near Back Creek.				
GRANT COUNTY 3.4 SSW LANDES [38	3.86, -79.23], 3.3 SSW LANDES [38	.86, -79.23], 3.3 SS	W LANDES [38.86	, -79.23], 3.3 SSW LANDES [38.86,
-79.23]				
	06/02/18 11:16 EST		0	Flood (due to Heavy Rain)
	06/02/18 13:00 EST		0	Source: Emergency Manager
US 220 was flooded with water 2 to 3 feet	deep near the Grant Pendleton Cou	inty border.		
PENDLETON COUNTY 1.0 WNW BRUS	SHY RUN [38.84, -79.25], 1.1 WNW	BRUSHY RUN [38	.84, -79.25], 1.0 NV	V BRUSHY RUN [38.84, -79.25], 0.9 WNW
BRUSHY RUN [38.84, -79.24]	06/02/18 11:30 EST		0	Flash Flood (due to Heavy Rain)
	06/02/18 13:30 EST		0	Source: Trained Spotter
			-	· = r = ====

Rising water on Brushy Run forced evacuations of several structures.

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	RANKLIN [38.67, -79.29], 2.5 ENE FRANK	LIN [38.67, -79.29)], 2.6 ENE FRANK	(LIN [38.67, -79.29], 2.6 ENE FRANKLIN
[38.67, -79.29]	06/02/18 12:00 EST		0	Flood (due to Heavy Rain)
	06/02/18 14:00 EST		0	Source: Emergency Manager
US 33 flooded and closed east of Frai				3 , 3
03 33 llooded and closed east of Frai	IINIII.			
HARDY COUNTY 0.8 E KESSEL [3	39.07, -79.01], 0.8 E KESSEL [39.07, -79.0	1], 0.9 E KESSEL	-	
	06/02/18 14:10 EST		0	Flood (due to Heavy Rain)
	06/02/18 16:00 EST		0	Source: 911 Call Center
Darlington School Road flooded and c	closed.			
GRANT COUNTY 1.0 NNW HISER	[38.98, -79.13], 1.0 NNW HISER [38.98, -7	'9.13], 1.0 NNW F	IISER [38.98, -79.1	2], 1.0 NNW HISER [38.98, -79.12]
	06/02/18 14:13 EST		0	Flood (due to Heavy Rain)
	06/02/18 16:00 EST		0	Source: 911 Call Center
Franklin Pike flooded and closed sout	th of Petersburg. Voluntary evacuations in	the area.		
GRANT COUNTY 1.1 SW HISER I	38.96, -79.13], 1.1 SW HISER [38.96, -79.1	3], 1.1 SSW HISE	R [38.96, -79.131.	1.1 SSW HISER [38.96, -79.13]
	06/02/18 14:13 EST	-	0	Flood (due to Heavy Rain)
	06/02/18 16:00 EST		0	Source: 911 Call Center
PENDLETON COUNTY 2.4 SSE RI	osed, with voluntary evacuations of the are UDDLE [38.69, -79.29], 2.4 SSE RUDDLE		4 SSE RUDDLE [3	8.69, -79.29], 2.4 SSE RUDDLE [38.69,
-79.29]	06/02/18 14:15 EST		0	Flood (due to Heavy Rain)
	06/02/18 16:15 EST		0	Source: 911 Call Center
Keyser Gap Road closed due to flood	ing.			
JEFFERSON COUNTY 0.4 NW EN	IGLE [39.35, -77.78], 0.4 NW ENGLE [39.30 06/02/18 17:45 EST	6, -77.78], 0.5 NW	/ ENGLE [39.36, -7 0	7.79], 0.5 NW ENGLE [39.35, -77.79] Flood (due to Heavy Rain)
	00/02/10 17.40 201		0	Source: County Official
	06/02/18 19:45 EST			•
Kidwiler Road flooded and closed in th	he 700 block. LA [39.37, -77.80], 0.4 N UVILLA [39.38, -	77.80], 0.4 N UVIL	.LA [39.38, -77.80]	, 0.3 N UVILLA [39.37, -77.80]
Kidwiler Road flooded and closed in th	he 700 block. LA [39.37, -77.80], 0.4 N UVILLA [39.38, -706/02/18 17:49 EST	77.80], 0.4 N UVIL	0	Flood (due to Heavy Rain)
Kidwiler Road flooded and closed in th	he 700 block. LA [39.37, -77.80], 0.4 N UVILLA [39.38, -	77.80], 0.4 N UVIL	. LA [39.38, -77.80] 0 0	
Kidwiler Road flooded and closed in th	he 700 block. LA [39.37, -77.80], 0.4 N UVILLA [39.38, -706/02/18 17:49 EST	77.80], 0.4 N UVII	0	Flood (due to Heavy Rain)
Kidwiler Road flooded and closed in the JEFFERSON COUNTY 0.3 N UVILION Shepherdstown Pike (Route 230) floom Heavy rain of 1 to 4 inches fell on Juflooding in Hampshire County. Flood	he 700 block. LA [39.37, -77.80], 0.4 N UVILLA [39.38, -70.06/02/18 17:49 EST 06/02/18 20:00 EST	panhandle, caus Then, persistent	0 0 ing flooding and a rain on the 2nd re	Flood (due to Heavy Rain) Source: County Official few instances of flash
Kidwiler Road flooded and closed in the JEFFERSON COUNTY 0.3 N UVILION Shepherdstown Pike (Route 230) floom Heavy rain of 1 to 4 inches fell on Jurillo flooding in Hampshire County. Flood with isolated flash flooding in and new HARDY COUNTY 1.1 N THE PARK	he 700 block. LA [39.37, -77.80], 0.4 N UVILLA [39.38, -106/02/18 17:49 EST 06/02/18 20:00 EST oded and closed north of French Road. Line 1st across the eastern West Virginia ding continued into the overnight hours. ear Pendleton County, where over three REN PLACE [39.02, -78.95], 1.0 N THE PAI THE PARREN PLACE [39.03, -78.95]	panhandle, caus Then, persistent inches of rain wa	0 0 ing flooding and a rain on the 2nd ros s observed.	Flood (due to Heavy Rain) Source: County Official I few instances of flash enewed the flooding, along NE THE PARREN PLACE [39.02, -78.94],
Kidwiler Road flooded and closed in the JEFFERSON COUNTY 0.3 N UVILION Shepherdstown Pike (Route 230) floom Heavy rain of 1 to 4 inches fell on Justin flooding in Hampshire County. Flood with isolated flash flooding in and new HARDY COUNTY 1.1 N THE PARK	he 700 block. LA [39.37, -77.80], 0.4 N UVILLA [39.38, -706/02/18 17:49 EST 06/02/18 20:00 EST oded and closed north of French Road. Line 1st across the eastern West Virginia ding continued into the overnight hours. ear Pendleton County, where over three REN PLACE [39.02, -78.95], 1.0 N THE PA	panhandle, caus Then, persistent inches of rain wa	0 0 ing flooding and a rain on the 2nd ross observed.	Flood (due to Heavy Rain) Source: County Official few instances of flash enewed the flooding, along

06/03/18 06:08 EST

06/04/18 08:12 EST

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0

Flood (due to Heavy Rain)

Source: River/Stream Gage

Date/Time Deaths & Location Property & **Event Type and Details** Injuries Crop Dmg The stream gage on the South Branch Potomac River at Springfield exceeded the 15 foot flood stage during the indicated period. The peak level of 17.49 feet occurred at 2:15pm EST on June 3rd. Milleson Mill Road and Clarence Taylor Road were both flooded, along with farmland near the river. Water was nearing camphouses along the river. MORGAN COUNTY --- 1.2 SSE PAW PAW [39.51, -78.46], 0.7 SE WOODMONT [39.62, -78.31], 1.0 SSE GREAT CACAPON [39.61, -78.27], 0.9 S LARGENT [39.47, -78.38], 4.8 SSW PAW PAW [39.47, -78.51] 06/03/18 06:15 EST 0 Flood (due to Heavy Rain) 06/03/18 09:00 EST 0 Source: 911 Call Center Eight roads were closed, mainly in the northern part of the county, due to flooding. All of the roads were near streams which were out of their banks. Two rock and mud slides were reported, one across Cacapon Road. MORGAN COUNTY --- 0.9 E PAW PAW [39.53, -78.45], 1.0 E PAW PAW [39.53, -78.45], 1.1 ESE PAW PAW [39.53, -78.45], 1.0 ESE PAW PAW [39.53, -78.45] 06/03/18 07:25 EST 0 Flood (due to Heavy Rain) 06/03/18 08:25 EST Source: Trained Spotter Two feet of water covered Route 9 just south of downtown Paw Paw. MORGAN COUNTY --- 0.5 NE BERKELEY SPGS [39.63, -78.22], 0.7 ENE BERKELEY SPGS [39.63, -78.22], 0.5 ESE BERKELEY SPGS [39.63, -78.22], 2.0 NNW SMITH XRDS [39.60, -78.24], 2.2 NNW SMITH XRDS [39.60, -78.25], 1.3 SSW BERKELEY SPGS [39.61, -78.24], 0.4 SSW BERKELEY SPGS [39.62, -78.23] 06/03/18 08:04 EST 0 Flood (due to Heavy Rain) 06/03/18 15:36 EST n Source: River/Stream Gage The stream gage on Warm Springs Run near Berkeley Springs exceeded the 5 foot flood stage during the indicated period. The peak level of 5.83 feet occurred at 10:30am EST on June 3rd. Video and photos from the area show significant inundation at Berkeley Springs State Park. Several roads and buildings were reported flooded along with fields at area schools. MORGAN COUNTY --- 1.1 SW GREAT CACAPON [39.61, -78.29], 0.9 SSW GREAT CACAPON [39.61, -78.29], 1.3 S GREAT CACAPON [39.60, -78.28], 1.2 NE LARGENT [39.49, -78.37], 2.0 NNW LARGENT [39.51, -78.39] 06/03/18 08:45 EST 0 Flood (due to Heavy Rain) 06/04/18 21:42 EST Source: River/Stream Gage The stream gage on the Cacapon River near Great Cacapon exceeded the 9 foot flood stage during the indicated period. The peak level of 16.24 feet occurred at 10:15pm EST on June 3rd. Rock Ford Road was flooded and had to be closed for an extended period. Significant flooding with multiple road closures occurred throughout the floodplain. BERKELEY COUNTY --- 2.3 SE RIDGEWAY [39.27, -78.04], 3.7 SE RIDGEWAY [39.26, -78.02], 2.1 S TARICO HGTS [39.30, -78.00], 2.3 ENE TARICO HGTS [39.35, -77.96], 3.3 ESE (MRB)SHEPHERD FLD MR [39.38, -77.93], 2.3 SW VANCLEVESVILLE [39.40, -77.93], 0.0 NW BLAIRTON [39.45, -77.92], 0.7 W BLAIRTON [39.45, -77.93] 06/03/18 08:57 EST 0 Flood (due to Heavy Rain) 06/04/18 19:53 EST 0 Source: River/Stream Gage The stream gage on Opequon Creek near Martinsburg exceeded the 10 foot flood stage during the indicated period. The peak level of 13.95 feet occurred at 6:30am EST June 4th. Several roads were flooded, along with backyards and outbuildings. MORGAN COUNTY --- 0.9 WSW WOODMONT [39.62, -78.33], 0.5 S PAW PAW [39.52, -78.47], 5.0 SW LARGENT [39.43, -78.45], 1.5 WSW RIDGE [39.46, -78.35], 2.2 ESE RIDGE [39.46, -78.28], 1.3 WSW RIDERSVILLE [39.61, -78.20] 0 Flood (due to Heavy Rain) 06/03/18 09:35 EST 06/03/18 12:00 EST Source: 911 Call Center Widespread flooding throughout the county, with approximately 30 roads closed due to flooding of creeks and streams. Route 9 was closed between Paw Paw and Great Cacapon due to being flooded in multiple locations along that 20 mile stretch. JEFFERSON COUNTY --- 2.4 S MEYERSTOWN [39.16, -77.87], 3.5 SSE MEYERSTOWN [39.15, -77.85], 0.8 NNE SUMMIT PT [39.26, -77.77], 0.7 SSE HARPERS FERRY [39.32, -77.73], 0.3 NNE BOLIVAR [39.32, -77.75], 0.8 NW BLOOMERY [39.26, -77.83]

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The stream gage on the Shenandoah River near Millville exceeded the 10 foot flood stage during the period indicated. The peak level of 17.52 feet occurred at 11:15am EST on June 4th. Significant flooding occurred with roads and homes flooded. Water approached the railroad tracks in the town of Millville.

06/03/18 12:09 EST 06/05/18 18:08 EST

Flood (due to Heavy Rain)

Source: River/Stream Gage

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	W [39.54, -78.46], 1.0 ENE PAW PAW [39.54, -78.45], 1.3	NE PAW PAW [39	.54, -78.45], 1.2 NE PAW PAW [39.54,
-78.46]	06/03/18 15:08 EST		0	Flood (due to Heavy Rain)
	06/03/18 18:38 EST		0	Source: River/Stream Gage
	at Paw Paw exceeded the 25 foot flood ls, flooding occurs of a riverside parking		· ·	•
	GARY [39.36, -78.17], 2.2 SSW GLENG DHNSTOWN [39.56, -78.04], 0.6 N SHAI 06/03/18 17:54 EST			- · · · · · · · · · · · · · · · · · · ·
	06/04/18 17:38 EST		0	Source: River/Stream Gage
	ones Springs exceeded the 11 foot flood Several roads were reported to be flood		-	•
JEFFERSON COUNTY SHEPHERDS MOLER XRDS [39.42, -77.74]	STOWN [39.43, -77.80], 0.5 NNE SHEPF	IERDSTOWN [39.	44, -77.80], 2.3 NN	E MOLER XRDS [39.43, -77.75], 2.0 NE
	06/03/18 20:18 EST		0	Flood (due to Heavy Rain)
	06/05/18 10:48 EST		0	Source: River/Stream Gage
	RPERS FERRY [39.32, -77.73], 0.6 SSW , 0.4 S HARPERS FERRY [39.32, -77.73			
	06/04/18 00:35 EST		0	Flood (due to Heavy Rain)
	00/01/10 00:00 201		U	· · · · · · (· · · · · · · · · · · · ·
	06/05/18 04:21 EST		0	Source: River/Stream Gage
at 3:00pm EST on June 4th. Pictures fro Hamilton Street area and employee park Heavy rain of 1-3 inches on saturated	06/05/18 04:21 EST at Harpers Ferry exceeded the 18 foot om the National Park Service indicate flo	ooding of the Old A	0 the indicated perio Armory area alongs In June 3rd. Separ	Source: River/Stream Gage d. The peak level of 21.74 feet occurred ide the Potomac, and flooding of the Old
at 3:00pm EST on June 4th. Pictures fro Hamilton Street area and employee parl Heavy rain of 1-3 inches on saturated of several days of rain created river flo	06/05/18 04:21 EST at Harpers Ferry exceeded the 18 foot om the National Park Service indicate floking lot. soil caused flooding in Morgan Count poding on streams which continued in	ooding of the Old A	0 the indicated perio Armory area alongs In June 3rd. Separ	Source: River/Stream Gage d. The peak level of 21.74 feet occurred ide the Potomac, and flooding of the Old
at 3:00pm EST on June 4th. Pictures fro Hamilton Street area and employee park Heavy rain of 1-3 inches on saturated of several days of rain created river flo	06/05/18 04:21 EST at Harpers Ferry exceeded the 18 foot om the National Park Service indicate floking lot. soil caused flooding in Morgan Count poding on streams which continued in	ooding of the Old A	0 the indicated perio Armory area alongs In June 3rd. Separ	Source: River/Stream Gage d. The peak level of 21.74 feet occurred ide the Potomac, and flooding of the Old
at 3:00pm EST on June 4th. Pictures fro Hamilton Street area and employee parl Heavy rain of 1-3 inches on saturated of several days of rain created river flo	06/05/18 04:21 EST at Harpers Ferry exceeded the 18 foot om the National Park Service indicate floking lot. soil caused flooding in Morgan Count pooling on streams which continued in KELEY, (WV-Z053) JEFFERSON	ooding of the Old A	0 the indicated perio Armory area alongs in June 3rd. Separ hrough June 5th.	Source: River/Stream Gage d. The peak level of 21.74 feet occurred ide the Potomac, and flooding of the Old ately, the combined effects
at 3:00pm EST on June 4th. Pictures from Hamilton Street area and employee part Heavy rain of 1-3 inches on saturated for several days of rain created river flow (WV-Z051) MORGAN, (WV-Z052) BERK High pressure to our south caused a voidge led to hot conditions. The combination of	at Harpers Ferry exceeded the 18 footom the National Park Service indicate floking lot. soil caused flooding in Morgan Count poding on streams which continued in CELEY, (WV-Z053) JEFFERSON 06/18/18 13:00 EST 06/18/18 17:00 EST west to southwest wind, resulting in he ination of hot and humid conditions le	y, West Virginia o some locations t	the indicated periodrimory area alongs in June 3rd. Separ hrough June 5th.	Source: River/Stream Gage d. The peak level of 21.74 feet occurred ide the Potomac, and flooding of the Old ately, the combined effects Heat rom an upper-level es.
at 3:00pm EST on June 4th. Pictures fro Hamilton Street area and employee park Heavy rain of 1-3 inches on saturated of several days of rain created river flow WV-Z051) MORGAN, (WV-Z052) BERK High pressure to our south caused a voidge led to hot conditions. The combi	at Harpers Ferry exceeded the 18 footom the National Park Service indicate floking lot. soil caused flooding in Morgan Count poding on streams which continued in CELEY, (WV-Z053) JEFFERSON 06/18/18 13:00 EST 06/18/18 17:00 EST west to southwest wind, resulting in he ination of hot and humid conditions le	y, West Virginia o some locations t	the indicated periodermory area alongs on June 3rd. Separ hrough June 5th. 0 0 vhile subsidence faround 100 degree	Source: River/Stream Gage d. The peak level of 21.74 feet occurred ide the Potomac, and flooding of the Old ately, the combined effects Heat rom an upper-level es. Thunderstorm Wind (EG 50 kt)
at 3:00pm EST on June 4th. Pictures fro Hamilton Street area and employee part Heavy rain of 1-3 inches on saturated of several days of rain created river flow WV-Z051) MORGAN, (WV-Z052) BERK High pressure to our south caused a vidge led to hot conditions. The combi	at Harpers Ferry exceeded the 18 footom the National Park Service indicate floking lot. soil caused flooding in Morgan Count poding on streams which continued in CELEY, (WV-Z053) JEFFERSON 06/18/18 13:00 EST 06/18/18 17:00 EST west to southwest wind, resulting in his ination of hot and humid conditions le	y, West Virginia o some locations t	the indicated periodrimory area alongs in June 3rd. Separ hrough June 5th.	Source: River/Stream Gage d. The peak level of 21.74 feet occurred ide the Potomac, and flooding of the Old ately, the combined effects Heat rom an upper-level es.
at 3:00pm EST on June 4th. Pictures fro Hamilton Street area and employee part Heavy rain of 1-3 inches on saturated of several days of rain created river flow WV-Z051) MORGAN, (WV-Z052) BERK High pressure to our south caused a vidge led to hot conditions. The combi	at Harpers Ferry exceeded the 18 footom the National Park Service indicate floking lot. soil caused flooding in Morgan Count poding on streams which continued in CELEY, (WV-Z053) JEFFERSON 06/18/18 13:00 EST 06/18/18 17:00 EST west to southwest wind, resulting in his ination of hot and humid conditions le	y, West Virginia o some locations t	the indicated periodermory area alongs on June 3rd. Separ hrough June 5th. 0 0 vhile subsidence faround 100 degree	Source: River/Stream Gage d. The peak level of 21.74 feet occurred ide the Potomac, and flooding of the Old ately, the combined effects Heat rom an upper-level es. Thunderstorm Wind (EG 50 kt)
at 3:00pm EST on June 4th. Pictures fron Hamilton Street area and employee part Hamilton Street area and employee part Heavy rain of 1-3 inches on saturated of several days of rain created river flow WV-Z051) MORGAN, (WV-Z052) BERM High pressure to our south caused a viridge led to hot conditions. The combination of the company of the	at Harpers Ferry exceeded the 18 footom the National Park Service indicate floking lot. soil caused flooding in Morgan Count poding on streams which continued in CELEY, (WV-Z053) JEFFERSON 06/18/18 13:00 EST 06/18/18 17:00 EST west to southwest wind, resulting in he ination of hot and humid conditions le	y, West Virginia o some locations t	the indicated periodermory area alongs on June 3rd. Separ hrough June 5th. 0 0 vhile subsidence faround 100 degree	Source: River/Stream Gage d. The peak level of 21.74 feet occurred ide the Potomac, and flooding of the Old ately, the combined effects Heat rom an upper-level es. Thunderstorm Wind (EG 50 kt)
at 3:00pm EST on June 4th. Pictures from Hamilton Street area and employee part Hamilton Street area and employee part Heavy rain of 1-3 inches on saturated for several days of rain created river flow (WV-Z051) MORGAN, (WV-Z052) BERM High pressure to our south caused a veridge led to hot conditions. The combination of the company of t	at Harpers Ferry exceeded the 18 footom the National Park Service indicate floking lot. soil caused flooding in Morgan Count poding on streams which continued in CELEY, (WV-Z053) JEFFERSON 06/18/18 13:00 EST 06/18/18 17:00 EST west to southwest wind, resulting in he ination of hot and humid conditions le E [39.58, -78.17] 06/20/18 16:20 EST 06/20/18 16:20 EST Section 16:20 EST 16:	y, West Virginia o some locations t	the indicated periodermory area alongs on June 3rd. Separ hrough June 5th. 0 0 0 while subsidence for around 100 degree 0 0	Source: River/Stream Gage d. The peak level of 21.74 feet occurred ide the Potomac, and flooding of the Old ately, the combined effects Heat rom an upper-level es. Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
at 3:00pm EST on June 4th. Pictures from Hamilton Street area and employee part Heavy rain of 1-3 inches on saturated for several days of rain created river flow (WV-Z051) MORGAN, (WV-Z052) BERK High pressure to our south caused a varidge led to hot conditions. The combination of the way of the w	at Harpers Ferry exceeded the 18 footom the National Park Service indicate floking lot. soil caused flooding in Morgan Count poding on streams which continued in CELEY, (WV-Z053) JEFFERSON 06/18/18 13:00 EST 06/18/18 17:00 EST west to southwest wind, resulting in he ination of hot and humid conditions lete [39.58, -78.17] 06/20/18 16:20 EST 06/20/18 16:20 EST Section 16:20 EST 06/20/18 16:33 EST 06/20/18 16:33 EST 06/20/18 16:33 EST	y, West Virginia o some locations t	the indicated periodermory area alongs on June 3rd. Separ hrough June 5th. 0 0 0 while subsidence for around 100 degrees 0 0 0	Source: River/Stream Gage d. The peak level of 21.74 feet occurred ide the Potomac, and flooding of the Old ately, the combined effects Heat rom an upper-level es. Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
at 3:00pm EST on June 4th. Pictures from Hamilton Street area and employee part Heavy rain of 1-3 inches on saturated for several days of rain created river flow (WV-Z051) MORGAN, (WV-Z052) BERK High pressure to our south caused a veridge led to hot conditions. The combination of the was down near Smith Crossroads BERKELEY COUNTY 0.4 NE HEDGE A tree was down along Mary Street and	at Harpers Ferry exceeded the 18 footom the National Park Service indicate floking lot. soil caused flooding in Morgan Count boding on streams which continued in CELEY, (WV-Z053) JEFFERSON 06/18/18 13:00 EST 06/18/18 17:00 EST west to southwest wind, resulting in he ination of hot and humid conditions lete [39.58, -78.17] 06/20/18 16:20 EST 06/20/18 16:33 EST 06/20/18 16:33 EST 06/20/18 16:33 EST	y, West Virginia o some locations t	the indicated periodermory area alongs on June 3rd. Separ hrough June 5th. 0 0 0 while subsidence for around 100 degrees 0 0 0	Source: River/Stream Gage d. The peak level of 21.74 feet occurred ide the Potomac, and flooding of the Old ately, the combined effects Heat rom an upper-level es. Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
at 3:00pm EST on June 4th. Pictures from Hamilton Street area and employee part Hamilton Street area and employee part Heavy rain of 1-3 inches on saturated of several days of rain created river flow. WV-Z051) MORGAN, (WV-Z052) BERK High pressure to our south caused a viridge led to hot conditions. The combination of the company of t	at Harpers Ferry exceeded the 18 footom the National Park Service indicate floking lot. soil caused flooding in Morgan Count boding on streams which continued in CELEY, (WV-Z053) JEFFERSON 06/18/18 13:00 EST 06/18/18 17:00 EST west to southwest wind, resulting in he ination of hot and humid conditions lete [39.58, -78.17] 06/20/18 16:20 EST 06/20/18 16:33 EST 06/20/18 16:33 EST 06/20/18 16:33 EST	y, West Virginia o some locations t	the indicated periodermory area alongs on June 3rd. Separ hrough June 5th. 0 0 0 while subsidence for around 100 degrees 0 0 0	Source: River/Stream Gage d. The peak level of 21.74 feet occurred ide the Potomac, and flooding of the Old ately, the combined effects Heat rom an upper-level es. Thunderstorm Wind (EG 50 kt) Source: 911 Call Center

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BERKELEY COUNTY 1.0 W VAN	CLEVESVILLE [39.43, -77.92]			
	06/20/18 17:13 EST		0	Thunderstorm Wind (EG 50 kt)
	06/20/18 17:13 EST		0	Source: 911 Call Center
ight large trees were down near Ba	akerton.			
cold front passed through the ar	ea. Hot and humid conditions ahead of th	ne front led to son	ne severe storms.	
MORGAN COUNTY 3.2 SW GRE	AT CACAPON [39.58, -78.32], 3.3 SSW G	REAT CACAPON	[39.58, -78.31], 2.4	SSW GREAT CACAPON [39.59,
78.29], 1.1 S GREAT CACAPON [3	9.60, -78.28], 1.0 SW GREAT CACAPON [:	39.61, -78.29]	0	Flood (due to Lleene Poin)
	06/22/18 20:16 EST 06/23/18 09:50 EST		0	Flood (due to Heavy Rain) Source: River/Stream Gage
	00/23/16 09:30 E31		U	Source. River/Stream Gage
PENDLETON COUNTY 2.3 N UP	PER TRACK [38.81, -79.28], 1.3 W UPPER			R TRACK [38.78, -79.28], 0.9 ENE
JPPER TRACK [38.78, -79.26]				
-	06/22/18 22:30 EST		0	Flood (due to Heavy Rain)
	06/23/18 00:30 EST		0	Flood (due to Heavy Rain) Source: 911 Call Center
GRANT COUNTY 1.8 SSW LAND	06/23/18 00:30 EST	88, -79.21], 1.7 SS	0	Source: 911 Call Center
GRANT COUNTY 1.8 SSW LAND	06/23/18 00:30 EST ear Upper Tract.	88, -79.21], 1.7 SS	0	Source: 911 Call Center
GRANT COUNTY 1.8 SSW LAND	06/23/18 00:30 EST ear Upper Tract. DES [38.88, -79.21], 1.7 SSW LANDES [38.	88, -79.21], 1.7 SS	0 SW LANDES [38.88	Source: 911 Call Center , -79.21], 1.8 SSW LANDES [38.88,
79.21]	06/23/18 00:30 EST ear Upper Tract. DES [38.88, -79.21], 1.7 SSW LANDES [38. 06/23/18 00:20 EST	88, -79.21], 1.7 SS	0 EW LANDES [38.88	Source: 911 Call Center , -79.21], 1.8 SSW LANDES [38.88, Flood (due to Heavy Rain)
GRANT COUNTY 1.8 SSW LAND 79.21] Three feet of flowing water across U BERKELEY COUNTY 2.3 WSW V	06/23/18 00:30 EST ear Upper Tract. DES [38.88, -79.21], 1.7 SSW LANDES [38. 06/23/18 00:20 EST 06/23/18 02:20 EST	-	0 EW LANDES [38.88 0 0	Source: 911 Call Center , -79.21], 1.8 SSW LANDES [38.88, Flood (due to Heavy Rain) Source: 911 Call Center
GRANT COUNTY 1.8 SSW LAND 79.21] Three feet of flowing water across U BERKELEY COUNTY 2.3 WSW V	06/23/18 00:30 EST ear Upper Tract. DES [38.88, -79.21], 1.7 SSW LANDES [38. 06/23/18 00:20 EST 06/23/18 02:20 EST S 220 near the Pendleton County border.	-	0 EW LANDES [38.88 0 0	Source: 911 Call Center , -79.21], 1.8 SSW LANDES [38.88, Flood (due to Heavy Rain) Source: 911 Call Center
GRANT COUNTY 1.8 SSW LAND 79.21] Three feet of flowing water across U BERKELEY COUNTY 2.3 WSW V	06/23/18 00:30 EST ear Upper Tract. DES [38.88, -79.21], 1.7 SSW LANDES [38. 06/23/18 00:20 EST 06/23/18 02:20 EST S 220 near the Pendleton County border.	-	0	Source: 911 Call Center , -79.21], 1.8 SSW LANDES [38.88, Flood (due to Heavy Rain) Source: 911 Call Center
GRANT COUNTY 1.8 SSW LAND 79.21] Three feet of flowing water across U BERKELEY COUNTY 2.3 WSW V N BLAIRTON [39.45, -77.93] The stream gage on Opequon Creek	06/23/18 00:30 EST paar Upper Tract. DES [38.88, -79.21], 1.7 SSW LANDES [38. 06/23/18 00:20 EST 06/23/18 02:20 EST S 220 near the Pendleton County border. VANCLEVESVILLE [39.42, -77.94], 2.0 WS 06/23/18 06:03 EST	W VANCLEVESVI	0 W LANDES [38.88 0 0 0 LLE [39.42, -77.94] 0 0 ne indicated period	Source: 911 Call Center , -79.21], 1.8 SSW LANDES [38.88, Flood (due to Heavy Rain) Source: 911 Call Center , 0.4 S BLAIRTON [39.44, -77.92], 0.8 Flood (due to Heavy Rain) Source: River/Stream Gage
GRANT COUNTY 1.8 SSW LAND 1.79.21] Three feet of flowing water across U BERKELEY COUNTY 2.3 WSW V N BLAIRTON [39.45, -77.93] The stream gage on Opequon Creek bbserved at 8:00pm EST on June 23	06/23/18 00:30 EST PER Upper Tract. DES [38.88, -79.21], 1.7 SSW LANDES [38. 06/23/18 00:20 EST 06/23/18 02:20 EST S 220 near the Pendleton County border. VANCLEVESVILLE [39.42, -77.94], 2.0 WS 06/23/18 06:03 EST 06/24/18 10:19 EST ok near Martinsburg exceeded the 10 foot file 3rd. Golf Course Road and other roads in t	W VANCLEVESVI ood stage during the area were flood LE [39.29, -77.78],	0 EW LANDES [38.88 0 0 0 LLE [39.42, -77.94] 0 0 ne indicated period led.	Source: 911 Call Center , -79.21], 1.8 SSW LANDES [38.88, Flood (due to Heavy Rain) Source: 911 Call Center J. 0.4 S BLAIRTON [39.44, -77.92], 0.8 Flood (due to Heavy Rain) Source: River/Stream Gage . The peak level of 12.93 feet was
GRANT COUNTY 1.8 SSW LAND 1.79.21] Three feet of flowing water across U BERKELEY COUNTY 2.3 WSW V N BLAIRTON [39.45, -77.93] The stream gage on Opequon Creek bbserved at 8:00pm EST on June 23	06/23/18 00:30 EST PES [38.88, -79.21], 1.7 SSW LANDES [38. 06/23/18 00:20 EST 06/23/18 02:20 EST S 220 near the Pendleton County border. VANCLEVESVILLE [39.42, -77.94], 2.0 WS 06/23/18 06:03 EST 06/24/18 10:19 EST k near Martinsburg exceeded the 10 foot flue.	W VANCLEVESVI ood stage during the area were flood LE [39.29, -77.78],	0 EW LANDES [38.88 0 0 0 LLE [39.42, -77.94] 0 0 ne indicated period led.	Source: 911 Call Center , -79.21], 1.8 SSW LANDES [38.88, Flood (due to Heavy Rain) Source: 911 Call Center J. 0.4 S BLAIRTON [39.44, -77.92], 0.8 Flood (due to Heavy Rain) Source: River/Stream Gage . The peak level of 12.93 feet was

The stream gage on the Shenandoah River near Millville exceeded the 10 foot flood stage during the indicated period. The peak level of 12.62 feet occurred at 9:30pm EST on June 23rd. Several roads were flooded along the stream.

Heavy rain over a two day period caused flooding across eastern West Virginia on June 22nd into the 23rd. Then, the combination of upstream rainfall caused river flooding on the 23rd and 24th.

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