Property &

Event Type and Details

Deaths &

Date/Time

Location

		Injuries	Crop Dmg	
ATLANTIC NORTH				
TIDAL POTOMAC COBB IS MD TO S	MITH PT VA COUNTY 0.4 SE LEWISE	ETTA [37.99, -76.47	=	
	02/21/14 12:05 EST		0	Marine Thunderstorm Wind (MG 52 kt)
	02/21/14 12:35 EST		0	Source: Mesonet
Wind gusts of 37 knots were measure	ed at Lewisetta.			
TIDAL POTOMAC INDIAN HD TO CO	BB IS MD COUNTY 0.2 NNE MONRO	E CREEK [38.23, -	76.95]	
	02/21/14 12:05 EST		0	Marine Thunderstorm Wind (EG 37 kt)
	02/21/14 12:35 EST		0	Source: Mesonet
Wind gusts of 37 knots were measure	ed at Monroe Creek.			
TIDAL POTOMAC INDIAN HD TO CO	BB IS MD COUNTY 0.3 ENE BABAR	POINT [38.31, -77.0	03]	
	02/21/14 12:15 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	02/21/14 12:20 EST		0	Source: Mesonet
Wind gusts of 32 knots were measure	ed at Baber Point.			
CHESAPEAKE BAY N BEACH TO DR	RUM PT MD COUNTY 6.3 NNW MID B	AY BUOY [38.56, -	76.41]	
	02/21/14 12:40 EST		0	Marine Thunderstorm Wind (MG 37 kt)
	02/21/14 12:50 EST		0	Source: Buoy
Wind gusts of 37 knots were measure	ed at Gooses Reef.			
CHESAPEAKE BAY DRUM PT TO SM	MITH PT VA COUNTY 0.5 E PATUXEN	T RIVER ASOS [38	.29, -76.40]	
CHESAPEAKE BAY DRUM PT TO SM	02/21/14 12:42 EST	T RIVER ASOS [38	0	Marine Thunderstorm Wind (MG 46 kt)
	02/21/14 12:42 EST 02/21/14 12:42 EST	T RIVER ASOS [38		Marine Thunderstorm Wind (MG 46 kt) Source: ASOS
Wind gusts of 46 knots were measure	02/21/14 12:42 EST 02/21/14 12:42 EST ed at Patuxent River.		0	Source: ASOS
Wind gusts of 46 knots were measure	02/21/14 12:42 EST 02/21/14 12:42 EST ed at Patuxent River. RUM PT MD COUNTY 0.2 NE COVE P 02/21/14 12:48 EST		0 0 0	Source: ASOS Marine Thunderstorm Wind (MG 52 kt)
Wind gusts of 46 knots were measure	02/21/14 12:42 EST 02/21/14 12:42 EST ed at Patuxent River.		0 0	Source: ASOS
Wind gusts of 46 knots were measure	02/21/14 12:42 EST 02/21/14 12:42 EST ed at Patuxent River. RUM PT MD COUNTY 0.2 NE COVE P 02/21/14 12:48 EST 02/21/14 13:00 EST		0 0 0	Source: ASOS Marine Thunderstorm Wind (MG 52 kt)
Wind gusts of 46 knots were measure CHESAPEAKE BAY N BEACH TO DF Wind gusts of 52 knots were measure	02/21/14 12:42 EST 02/21/14 12:42 EST ed at Patuxent River. RUM PT MD COUNTY 0.2 NE COVE P 02/21/14 12:48 EST 02/21/14 13:00 EST	OINT [38.43, -76.39	0 0 0 0 0	Source: ASOS Marine Thunderstorm Wind (MG 52 kt)
Wind gusts of 46 knots were measure CHESAPEAKE BAY N BEACH TO DF Wind gusts of 52 knots were measure	02/21/14 12:42 EST 02/21/14 12:42 EST ed at Patuxent River. RUM PT MD COUNTY 0.2 NE COVE P 02/21/14 12:48 EST 02/21/14 13:00 EST ed at Cove Point.	OINT [38.43, -76.39	0 0 0 0 0	Source: ASOS Marine Thunderstorm Wind (MG 52 kt)
Wind gusts of 46 knots were measure CHESAPEAKE BAY N BEACH TO DF Wind gusts of 52 knots were measure	02/21/14 12:42 EST 02/21/14 12:42 EST ed at Patuxent River. RUM PT MD COUNTY 0.2 NE COVE P 02/21/14 12:48 EST 02/21/14 13:00 EST ed at Cove Point.	OINT [38.43, -76.39	0 0 0 0 0	Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet
Wind gusts of 46 knots were measure CHESAPEAKE BAY N BEACH TO DE Wind gusts of 52 knots were measure CHESAPEAKE BAY SANDY PT TO N	02/21/14 12:42 EST 02/21/14 12:42 EST ed at Patuxent River. RUM PT MD COUNTY 0.2 NE COVE P 02/21/14 12:48 EST 02/21/14 13:00 EST ed at Cove Point. I BEACH MD COUNTY THOMAS POIN 02/21/14 12:53 EST 02/21/14 12:53 EST	OINT [38.43, -76.39	0 0 0 0 0	Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt)
Wind gusts of 46 knots were measure CHESAPEAKE BAY N BEACH TO DR Wind gusts of 52 knots were measure CHESAPEAKE BAY SANDY PT TO N Wind gusts of 31 knots were measure	02/21/14 12:42 EST 02/21/14 12:42 EST ed at Patuxent River. RUM PT MD COUNTY 0.2 NE COVE P 02/21/14 12:48 EST 02/21/14 13:00 EST ed at Cove Point. I BEACH MD COUNTY THOMAS POIN 02/21/14 12:53 EST 02/21/14 12:53 EST	OINT [38.43, -76.39	0 0 0 0 0 0 (6.44]	Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt)
Wind gusts of 46 knots were measure CHESAPEAKE BAY N BEACH TO DE Wind gusts of 52 knots were measure CHESAPEAKE BAY SANDY PT TO N Wind gusts of 31 knots were measure	02/21/14 12:42 EST 02/21/14 12:42 EST ed at Patuxent River. RUM PT MD COUNTY 0.2 NE COVE P 02/21/14 12:48 EST 02/21/14 13:00 EST ed at Cove Point. I BEACH MD COUNTY THOMAS POIN 02/21/14 12:53 EST 02/21/14 12:53 EST	OINT [38.43, -76.39	0 0 0 0 0 0 6.44] 0 0	Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 58 kt)
Wind gusts of 46 knots were measure CHESAPEAKE BAY N BEACH TO DR Wind gusts of 52 knots were measure CHESAPEAKE BAY SANDY PT TO N Wind gusts of 31 knots were measure	02/21/14 12:42 EST 02/21/14 12:42 EST ed at Patuxent River. RUM PT MD COUNTY 0.2 NE COVE P 02/21/14 12:48 EST 02/21/14 13:00 EST ed at Cove Point. I BEACH MD COUNTY THOMAS POIN 02/21/14 12:53 EST 02/21/14 12:53 EST ed at Thomas Point.	OINT [38.43, -76.39	0 0 0 0 0 0 6.44] 0 0	Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet
Wind gusts of 46 knots were measure CHESAPEAKE BAY N BEACH TO DR Wind gusts of 52 knots were measure CHESAPEAKE BAY SANDY PT TO N Wind gusts of 31 knots were measure	02/21/14 12:42 EST 02/21/14 12:42 EST ed at Patuxent River. RUM PT MD COUNTY 0.2 NE COVE P 02/21/14 12:48 EST 02/21/14 13:00 EST ed at Cove Point. I BEACH MD COUNTY THOMAS POIN 02/21/14 12:53 EST 02/21/14 12:53 EST ed at Thomas Point. SMITH PT VA COUNTY 0.1 WNW POIN 02/21/14 12:55 EST 02/21/14 13:00 EST	OINT [38.43, -76.39	0 0 0 0 0 0 6.44] 0 0	Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 58 kt)
Wind gusts of 46 knots were measure CHESAPEAKE BAY N BEACH TO DE Wind gusts of 52 knots were measure CHESAPEAKE BAY SANDY PT TO N Wind gusts of 31 knots were measure TIDAL POTOMAC COBB IS MD TO S Wind gusts of 58 knots were measure	02/21/14 12:42 EST 02/21/14 12:42 EST ed at Patuxent River. RUM PT MD COUNTY 0.2 NE COVE P 02/21/14 12:48 EST 02/21/14 13:00 EST ed at Cove Point. I BEACH MD COUNTY THOMAS POIN 02/21/14 12:53 EST 02/21/14 12:53 EST ed at Thomas Point. SMITH PT VA COUNTY 0.1 WNW POIN 02/21/14 12:55 EST 02/21/14 13:00 EST	OINT [38.43, -76.39 NT LIGHT [38.90, -7	0 0 0 0 0 76.44] 0 0 0	Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 58 kt) Source: Mesonet
Wind gusts of 46 knots were measure CHESAPEAKE BAY N BEACH TO DE Wind gusts of 52 knots were measure CHESAPEAKE BAY SANDY PT TO N Wind gusts of 31 knots were measure TIDAL POTOMAC COBB IS MD TO S Wind gusts of 58 knots were measure	02/21/14 12:42 EST 02/21/14 12:42 EST ed at Patuxent River. RUM PT MD COUNTY 0.2 NE COVE P 02/21/14 12:48 EST 02/21/14 13:00 EST ed at Cove Point. I BEACH MD COUNTY THOMAS POIN 02/21/14 12:53 EST 02/21/14 12:53 EST ed at Thomas Point. SMITH PT VA COUNTY 0.1 WNW POIN 02/21/14 12:55 EST 02/21/14 13:00 EST ed at Point Lookout.	OINT [38.43, -76.39 NT LIGHT [38.90, -7	0 0 0 0 0 76.44] 0 0 0	Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 58 kt) Source: Mesonet
Wind gusts of 46 knots were measure CHESAPEAKE BAY N BEACH TO DE Wind gusts of 52 knots were measure CHESAPEAKE BAY SANDY PT TO N Wind gusts of 31 knots were measure TIDAL POTOMAC COBB IS MD TO S Wind gusts of 58 knots were measure	02/21/14 12:42 EST 02/21/14 12:42 EST ad at Patuxent River. RUM PT MD COUNTY 0.2 NE COVE P 02/21/14 12:48 EST 02/21/14 13:00 EST ad at Cove Point. I BEACH MD COUNTY THOMAS POIN 02/21/14 12:53 EST 02/21/14 12:53 EST 02/21/14 12:55 EST 02/21/14 12:55 EST 02/21/14 13:00 EST ad at Thomas Point. IMITH PT VA COUNTY 0.1 WNW POIN 02/21/14 13:00 EST ad at Point Lookout.	OINT [38.43, -76.39 NT LIGHT [38.90, -7	0 0 0 0 76.44] 0 0 0 4, -76.32] 0	Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 58 kt) Source: Mesonet
Wind gusts of 46 knots were measure CHESAPEAKE BAY N BEACH TO DE Wind gusts of 52 knots were measure CHESAPEAKE BAY SANDY PT TO N Wind gusts of 31 knots were measure TIDAL POTOMAC COBB IS MD TO S Wind gusts of 58 knots were measure	02/21/14 12:42 EST 02/21/14 12:42 EST ad at Patuxent River. RUM PT MD COUNTY 0.2 NE COVE P 02/21/14 12:48 EST 02/21/14 13:00 EST ad at Cove Point. I BEACH MD COUNTY THOMAS POIN 02/21/14 12:53 EST 02/21/14 12:53 EST 02/21/14 12:55 EST 02/21/14 13:00 EST ad at Point Lookout. WATERS SURROUNDING BLOODSWO 02/21/14 13:00 EST 02/21/14 13:24 EST	OINT [38.43, -76.39 NT LIGHT [38.90, -7	0 0 0 0 76.44] 0 0 0 4, -76.32] 0	Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 58 kt) Source: Mesonet
Wind gusts of 46 knots were measure CHESAPEAKE BAY N BEACH TO DE Wind gusts of 52 knots were measure CHESAPEAKE BAY SANDY PT TO N Wind gusts of 31 knots were measure TIDAL POTOMAC COBB IS MD TO S Wind gusts of 58 knots were measure TANGIER SOUND AND THE INLAND Wind gusts of 39 knots were measure	02/21/14 12:42 EST 02/21/14 12:42 EST ad at Patuxent River. RUM PT MD COUNTY 0.2 NE COVE P 02/21/14 12:48 EST 02/21/14 13:00 EST ad at Cove Point. I BEACH MD COUNTY THOMAS POIN 02/21/14 12:53 EST 02/21/14 12:53 EST 02/21/14 12:55 EST 02/21/14 13:00 EST ad at Point Lookout. WATERS SURROUNDING BLOODSWO 02/21/14 13:00 EST 02/21/14 13:24 EST	OINT [38.43, -76.39 NT LIGHT [38.90, -7	0 0 0 0 76.44] 0 0 0 0 NTY 0.1 E BISH	Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 58 kt) Source: Mesonet
Wind gusts of 46 knots were measure CHESAPEAKE BAY N BEACH TO DE Wind gusts of 52 knots were measure CHESAPEAKE BAY SANDY PT TO N Wind gusts of 31 knots were measure TIDAL POTOMAC COBB IS MD TO S Wind gusts of 58 knots were measure TANGIER SOUND AND THE INLAND Wind gusts of 39 knots were measure	02/21/14 12:42 EST 02/21/14 12:42 EST ed at Patuxent River. RUM PT MD COUNTY 0.2 NE COVE P 02/21/14 12:48 EST 02/21/14 13:00 EST ed at Cove Point. I BEACH MD COUNTY THOMAS POIN 02/21/14 12:53 EST 02/21/14 12:53 EST 02/21/14 12:55 EST 02/21/14 13:00 EST ed at Thomas Point. SMITH PT VA COUNTY 0.1 WNW POIN 02/21/14 13:00 EST ed at Point Lookout. WATERS SURROUNDING BLOODSWO 02/21/14 13:00 EST 02/21/14 13:24 EST ed at Bishops Head.	OINT [38.43, -76.39 NT LIGHT [38.90, -7	0 0 0 0 76.44] 0 0 0 0 NTY 0.1 E BISH	Marine Thunderstorm Wind (MG 52 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 58 kt) Source: Mesonet

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TIDAL POTOMAC KEY BRIDGE TO INDIAN H	ID MD COUNTY 0.9 NE (DCA)	REAGAN NATION	AL AIRPORT [38.8	36, -77.03]
	02/21/14 13:23 EST		0	Marine Thunderstorm Wind (MG 37 kt)
	02/21/14 13:23 EST		0	Source: ASOS
Wind gusts of 37 knots were measured at Rea	gan National.			
TANGIER SOUND AND THE INLAND WATERS	S SURROUNDING BLOODSWO 02/21/14 13:36 EST	RTH ISLAND COU	NTY 0.1 ESE R.	ACCOON POINT [38.14, -75.79] Marine Thunderstorm Wind (EG 34 kt)
	02/21/14 13:36 EST		0	Source: Mesonet
Wind gusts of 31 knots were measured at Rac				
•				
CHESAPEAKE BAY DRUM PT TO SMITH PT	VA COUNTY 0.4 SSW SMITH 02/21/14 13:38 EST	ISLAND [37.98, -7	6.04] 0	Marine Thunderstorm Wind (MG 35 kt)
	02/21/14 13:38 EST		0	Source: Mesonet
			U	Source: Mesonet
Wind gusts of 35 knots were measured at Smil	th Island.			
PATAPSCO RIVER INCLUDING BALTIMORE		ARYLAND SCIEN	=	· · · · · · · · · ·
	02/21/14 13:39 EST		0	Marine Thunderstorm Wind (MG 34 kt)
	02/21/14 13:39 EST		0	Source: Mesonet
Wind gusts of 34 knots were measured at Mar	yland Science Center.			
TIDAL POTOMAC INDIAN HD TO COBB IS MI		TCO [38.64, -77.20	-	
	02/21/14 13:46 EST		0	Marine Thunderstorm Wind (MG 35 kt)
	02/21/14 13:46 EST		0	Source: Mesonet
Wind gusts of 35 knots were measured at Mas			Ü	
Wind gusts of 35 knots were measured at Mas	oon Neck. D COUNTY 0.9 NE QUANTIC	O [38.51, -77.30]	0	
	son Neck.	O [38.51, -77.30]		Marine Thunderstorm Wind (EG 34 kt) Source: AWOS
TIDAL POTOMAC INDIAN HD TO COBB IS MI	D COUNTY 0.9 NE QUANTIC 02/21/14 13:55 EST 02/21/14 14:00 EST	O [38.51, -77.30]	0	Marine Thunderstorm Wind (EG 34 kt)
TIDAL POTOMAC INDIAN HD TO COBB IS MI Wind gusts of 34 knots were measured at Qua	D COUNTY 0.9 NE QUANTICO 02/21/14 13:55 EST 02/21/14 14:00 EST		0	Marine Thunderstorm Wind (EG 34 kt) Source: AWOS
TIDAL POTOMAC INDIAN HD TO COBB IS MI	D COUNTY 0.9 NE QUANTICO 02/21/14 13:55 EST 02/21/14 14:00 EST		0	Marine Thunderstorm Wind (EG 34 kt) Source: AWOS
TIDAL POTOMAC INDIAN HD TO COBB IS MI Wind gusts of 34 knots were measured at Qua	D COUNTY 0.9 NE QUANTICO 02/21/14 13:55 EST 02/21/14 14:00 EST antico MCAS.		0 0 CHES BUOY [39.2	Marine Thunderstorm Wind (EG 34 kt) Source: AWOS 1, -76.25]
TIDAL POTOMAC INDIAN HD TO COBB IS MI Wind gusts of 34 knots were measured at Qua	D COUNTY 0.9 NE QUANTICO 02/21/14 13:55 EST 02/21/14 14:00 EST antico MCAS. PT MD COUNTY 6.7 ENE BAL 02/21/14 14:00 EST 02/21/14 14:00 EST		0 0 CHES BUOY [39.2	Marine Thunderstorm Wind (EG 34 kt) Source: AWOS 1, -76.25] Marine Thunderstorm Wind (EG 34 kt)
TIDAL POTOMAC INDIAN HD TO COBB IS MI Wind gusts of 34 knots were measured at Qua CHESAPEAKE BAY POOLES IS TO SANDY P	D COUNTY 0.9 NE QUANTICO 02/21/14 13:55 EST 02/21/14 14:00 EST antico MCAS. PT MD COUNTY 6.7 ENE BAL 02/21/14 14:00 EST 02/21/14 14:00 EST thester.	TIMORE APPROA	0 0 CHES BUOY [39.2 0 0	Marine Thunderstorm Wind (EG 34 kt) Source: AWOS 1, -76.25] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet
TIDAL POTOMAC INDIAN HD TO COBB IS MI Wind gusts of 34 knots were measured at Qua CHESAPEAKE BAY POOLES IS TO SANDY P Wind gusts of 32 knots were measured at Tolc	D COUNTY 0.9 NE QUANTICO 02/21/14 13:55 EST 02/21/14 14:00 EST antico MCAS. PT MD COUNTY 6.7 ENE BAL 02/21/14 14:00 EST 02/21/14 14:00 EST thester.	TIMORE APPROA	0 0 CHES BUOY [39.2 0 0	Marine Thunderstorm Wind (EG 34 kt) Source: AWOS 1, -76.25] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet
TIDAL POTOMAC INDIAN HD TO COBB IS MI Wind gusts of 34 knots were measured at Qua CHESAPEAKE BAY POOLES IS TO SANDY P Wind gusts of 32 knots were measured at Tolc	D COUNTY 0.9 NE QUANTIC 02/21/14 13:55 EST 02/21/14 14:00 EST antico MCAS. PT MD COUNTY 6.7 ENE BAL 02/21/14 14:00 EST 02/21/14 14:00 EST thester.	TIMORE APPROA	0 0 CHES BUOY [39.2 0 0	Marine Thunderstorm Wind (EG 34 kt) Source: AWOS 1, -76.25] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet
TIDAL POTOMAC INDIAN HD TO COBB IS MI Wind gusts of 34 knots were measured at Qua CHESAPEAKE BAY POOLES IS TO SANDY P Wind gusts of 32 knots were measured at Tolc	D COUNTY 0.9 NE QUANTICO 02/21/14 13:55 EST 02/21/14 14:00 EST antico MCAS. PT MD COUNTY 6.7 ENE BAL 02/21/14 14:00 EST 02/21/14 14:00 EST thester. HARBOR COUNTY 0.1 NW M 02/21/14 14:07 EST 02/21/14 14:07 EST	TIMORE APPROA	0 0 CHES BUOY [39.2 0 0	Marine Thunderstorm Wind (EG 34 kt) Source: AWOS 1, -76.25] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet 3, -76.61] Marine Thunderstorm Wind (EG 34 kt)
TIDAL POTOMAC INDIAN HD TO COBB IS MI Wind gusts of 34 knots were measured at Qua CHESAPEAKE BAY POOLES IS TO SANDY P Wind gusts of 32 knots were measured at Tolc PATAPSCO RIVER INCLUDING BALTIMORE I	D COUNTY 0.9 NE QUANTIC: 02/21/14 13:55 EST 02/21/14 14:00 EST antico MCAS. PT MD COUNTY 6.7 ENE BAL 02/21/14 14:00 EST 02/21/14 14:00 EST thester. HARBOR COUNTY 0.1 NW M 02/21/14 14:07 EST 02/21/14 14:07 EST 02/21/14 14:07 EST	TIMORE APPROA	0 0 0 CHES BUOY [39.2 0 0	Marine Thunderstorm Wind (EG 34 kt) Source: AWOS 1, -76.25] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet 3, -76.61] Marine Thunderstorm Wind (EG 34 kt)
TIDAL POTOMAC INDIAN HD TO COBB IS MI Wind gusts of 34 knots were measured at Qua CHESAPEAKE BAY POOLES IS TO SANDY P Wind gusts of 32 knots were measured at Tolc PATAPSCO RIVER INCLUDING BALTIMORE I	D COUNTY 0.9 NE QUANTIC: 02/21/14 13:55 EST 02/21/14 14:00 EST antico MCAS. PT MD COUNTY 6.7 ENE BAL 02/21/14 14:00 EST 02/21/14 14:00 EST thester. HARBOR COUNTY 0.1 NW M 02/21/14 14:07 EST 02/21/14 14:07 EST 02/21/14 14:07 EST	TIMORE APPROA	0 0 0 CHES BUOY [39.2 0 0	Marine Thunderstorm Wind (EG 34 kt) Source: AWOS 1, -76.25] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet 3, -76.61] Marine Thunderstorm Wind (EG 34 kt)
TIDAL POTOMAC INDIAN HD TO COBB IS MI Wind gusts of 34 knots were measured at Qua CHESAPEAKE BAY POOLES IS TO SANDY P Wind gusts of 32 knots were measured at Tolc PATAPSCO RIVER INCLUDING BALTIMORE I	D COUNTY 0.9 NE QUANTICA 02/21/14 13:55 EST 02/21/14 14:00 EST PT MD COUNTY 6.7 ENE BAL 02/21/14 14:00 EST 02/21/14 14:00 EST 02/21/14 14:00 EST PHARBOR COUNTY 0.1 NW M 02/21/14 14:07 EST 02/21/14 14:07 EST 02/21/14 14:07 EST 02/21/14 14:07 EST Upland Science Center.	TIMORE APPROA	0 0 0 CHES BUOY [39.2 0 0	Marine Thunderstorm Wind (EG 34 kt) Source: AWOS 1, -76.25] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet 3, -76.61] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet
TIDAL POTOMAC INDIAN HD TO COBB IS MI Wind gusts of 34 knots were measured at Qua CHESAPEAKE BAY POOLES IS TO SANDY P Wind gusts of 32 knots were measured at Tolc PATAPSCO RIVER INCLUDING BALTIMORE I	D COUNTY 0.9 NE QUANTICA 02/21/14 13:55 EST 02/21/14 14:00 EST PT MD COUNTY 6.7 ENE BAL 02/21/14 14:00 EST 02/21/14 14:00 EST 02/21/14 14:00 EST PHARBOR COUNTY 0.1 NW M 02/21/14 14:07 EST 02/21/14 14:07 EST 02/21/14 14:07 EST UNIT ON COUNTY 0.3 N CUCKOLD 02/21/14 14:50 EST 02/21/14 14:50 EST	TIMORE APPROA	0 0 0 CHES BUOY [39.2 0 0	Marine Thunderstorm Wind (EG 34 kt) Source: AWOS 1, -76.25] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet 3, -76.61] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet
TIDAL POTOMAC INDIAN HD TO COBB IS MI Wind gusts of 34 knots were measured at Qua CHESAPEAKE BAY POOLES IS TO SANDY P Wind gusts of 32 knots were measured at Tolc PATAPSCO RIVER INCLUDING BALTIMORE I Wind gusts of 34 knots were measured at Man	D COUNTY 0.9 NE QUANTICA 02/21/14 13:55 EST 02/21/14 14:00 EST antico MCAS. PT MD COUNTY 6.7 ENE BAL 02/21/14 14:00 EST 02/21/14 14:00 EST thester. HARBOR COUNTY 0.1 NW M 02/21/14 14:07 EST 02/21/14 14:07 EST yland Science Center. D COUNTY 0.3 N CUCKOLD 02/21/14 14:50 EST 02/21/14 14:50 EST	TIMORE APPROA ARYLAND SCIENC CREEK [38.31, -76	0 0 0 CHES BUOY [39.2 0 0 0	Marine Thunderstorm Wind (EG 34 kt) Source: AWOS 1, -76.25] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet 3, -76.61] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet
TIDAL POTOMAC INDIAN HD TO COBB IS MI Wind gusts of 34 knots were measured at Qua CHESAPEAKE BAY POOLES IS TO SANDY P Wind gusts of 32 knots were measured at Tolc PATAPSCO RIVER INCLUDING BALTIMORE II Wind gusts of 34 knots were measured at Man TIDAL POTOMAC INDIAN HD TO COBB IS MI Wind gusts of 31 knots were measured at Cuc	D COUNTY 0.9 NE QUANTICA 02/21/14 13:55 EST 02/21/14 14:00 EST antico MCAS. PT MD COUNTY 6.7 ENE BAL 02/21/14 14:00 EST 02/21/14 14:00 EST thester. HARBOR COUNTY 0.1 NW M 02/21/14 14:07 EST 02/21/14 14:07 EST yland Science Center. D COUNTY 0.3 N CUCKOLD 02/21/14 14:50 EST 02/21/14 14:50 EST	TIMORE APPROA ARYLAND SCIENC CREEK [38.31, -76	0 0 0 CHES BUOY [39.2 0 0 0	Marine Thunderstorm Wind (EG 34 kt) Source: AWOS 1, -76.25] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet 3, -76.61] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet
TIDAL POTOMAC INDIAN HD TO COBB IS MI Wind gusts of 34 knots were measured at Qua CHESAPEAKE BAY POOLES IS TO SANDY P Wind gusts of 32 knots were measured at Tolc PATAPSCO RIVER INCLUDING BALTIMORE II Wind gusts of 34 knots were measured at Man TIDAL POTOMAC INDIAN HD TO COBB IS MI Wind gusts of 31 knots were measured at Cuc	D COUNTY 0.9 NE QUANTICA 02/21/14 13:55 EST 02/21/14 14:00 EST antico MCAS. PT MD COUNTY 6.7 ENE BAL 02/21/14 14:00 EST 02/21/14 14:00 EST thester. HARBOR COUNTY 0.1 NW M 02/21/14 14:07 EST 02/21/14 14:07 EST 02/21/14 14:50 EST 02/21/14 14:50 EST 02/21/14 14:50 EST 02/21/14 14:50 EST	TIMORE APPROA ARYLAND SCIENC CREEK [38.31, -76	0 0 0 CHES BUOY [39.20 0 0 0	Marine Thunderstorm Wind (EG 34 kt) Source: AWOS 1, -76.25] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet 3, -76.61] Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet Marine Thunderstorm Wind (EG 34 kt) Source: Mesonet

cold front led to showers and thunderstorms to move across the region.

Southerly flow ahead of an advancing cold front brought warm and moist conditions into the Mid Atlantic. An upper level jet along with a

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DISTRICT OF COLUMBIA				
DISTRICT OF COLUMBIA				
DC-Z001) DISTRICT OF COLUMBIA				
	02/04/14 22:00 EST		0	Winter Weather
	02/05/14 10:00 EST		0	
A wedge of high pressure extended southwest Fennessee Valley and warm air overran colder	= ::	=	ire approached the	e Mid Atlantic from the
DC-Z001) DISTRICT OF COLUMBIA				
	02/12/14 19:00 EST		0	Winter Storm
	02/13/14 09:00 EST		0	
ow pressure moved up the east coast and appeted to the region. Heavy snow fell across most pevel forcing led to a heavy band.		•		-
DC-Z001) DISTRICT OF COLUMBIA	02/13/14 16:00 EST		0	Winter Weather
	02/13/14 16:00 EST 02/13/14 23:00 EST		0	vviitei vveduiei
Maryland. DC-Z001) DISTRICT OF COLUMBIA	02/25/14 08:00 EST 02/25/14 13:00 EST		0	Winter Weather
A upper level disturbance moved across the re accumulated on surfaces. Snow became heavi			=	snow showers Winter Weather
	02/26/14 11:00 EST		0	
An upper level disturbance moved across the I noved across the region. The most accumulat MARYLAND, Central	= :	=	d with the disturba	ance and snow showers
MD-Z501) EXTREME WESTERN ALLEGANY				
	02/02/14 23:00 EST		0	Winter Storm
	02/03/14 14:00 EST		0	
MD-Z003) WASHINGTON, (MD-Z004) FREDERI	CK, (MD-Z005) CARROLL, (MD 02/03/14 03:00 EST 02/03/14 14:00 EST	D-Z006) NORTHE	RN BALTIMORE, (I 0 0	MD-Z007) HARFORD Winter Weather
A cold front moved through the Mid Atlantic who nowfall accumulation occurred.	nile low pressure formed along	g it. Moisture stre	eamed in from the	Gulf of Mexico and
(MD-Z011) SOUTHERN BALTIMORE, (MD-Z013) (MD-Z018) CALVERT	PRINCE GEORGES, (MD-Z014	4) ANNE ARUNDI	EL, (MD-Z016) CHA	ARLES, (MD-Z017) ST. MARY'S,
	02/04/14 20:00 EST		0	Winter Weather
	00/0E/44 40:00 ECT		^	

02/05/14 10:00 EST

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
) FREDERICK, (MD-Z005) CARROLL, (I D, (MD-Z501) EXTREME WESTERN ALI 02/04/14 22:00 EST	· ·		
	02/05/14 12:00 EST		0	
	southwest along the Appalachian Mouran colder air at the surface resulting i		ure approached th	ne Mid Atlantic from the
MONTGOMERY, (MD-Z010) HOWARD) FREDERICK, (MD-Z005) CARROLL, (I D, (MD-Z011) SOUTHERN BALTIMORE,	(MD-Z013) PRINCE	E GEORGES, (MD-	
CHARLES, (MD-2501) EXTREME WE	STERN ALLEGANY, (MD-Z502) CENTF 02/12/14 19:00 EST	RAL AND EASTERN	0	Winter Storm
	02/14/14 00:00 EST		0	
MD-Z017) ST. MARY'S, (MD-Z018) C	ALVERT			
, , , , , , , , , , , , , , , , , , , ,	02/12/14 19:00 EST		0	Winter Weather
	02/13/14 09:00 EST		0	
	ast and approached the Mid Atlantic. Hoss most parts of the Mid Atlantic with			_
MD-Z013) PRINCE GEORGES, (MD-Z	Z014) ANNE ARUNDEL, (MD-Z016) CH	ARLES, (MD-Z017)	ST. MARY'S, (MD-	•
	02/12/14 16:00 EST		Λ	\Mintor\Moothor
around the surface low and dynamic	02/13/14 16:00 EST 02/13/14 23:00 EST lantic and mid level forcing led to snow as from the upper low led to snow fall a	=		-
around the surface low and dynamic Maryland.	02/13/14 23:00 EST	accumulation acros	0 of the Mid Atlantic ss Washington DC	:. Wrap around moisture C metro and Southern
around the surface low and dynamic Maryland.	02/13/14 23:00 EST lantic and mid level forcing led to snow set from the upper low led to snow fall and the set of the s	accumulation acros	0 of the Mid Atlantic ss Washington DO	Wrap around moisture
around the surface low and dynamic Maryland. MD-Z501) EXTREME WESTERN ALL An area of low pressure moved acro	02/13/14 23:00 EST lantic and mid level forcing led to snow and the set of the snow fall and the snow fa	accumulation acros	0 of the Mid Atlantic ss Washington DC 0 0	:. Wrap around moisture C metro and Southern Winter Weather
around the surface low and dynamic Maryland. MD-Z501) EXTREME WESTERN ALL An area of low pressure moved acro o snow accumulation for the Potom	02/13/14 23:00 EST lantic and mid level forcing led to snow and the set of the snow fall and the snow fa	STERN ALLEGAN	0 of the Mid Atlantic ss Washington DC 0 0 ure differences in	:. Wrap around moisture C metro and Southern Winter Weather the boundary layer led
around the surface low and dynamic Maryland. MD-Z501) EXTREME WESTERN ALL An area of low pressure moved acro o snow accumulation for the Potom	02/13/14 23:00 EST lantic and mid level forcing led to snow all actions from the upper low led to snow fall actions. LEGANY, (MD-Z502) CENTRAL AND EACT 02/15/14 00:00 EST 02/15/14 08:00 EST 02/15/14 08:00 EST oss the Mid Atlantic from the Tennesse lace Highlands and rain further east.	STERN ALLEGAN	0 of the Mid Atlantic ss Washington DC 0 0 ure differences in	:. Wrap around moisture C metro and Southern Winter Weather the boundary layer led
around the surface low and dynamic Maryland. (MD-Z501) EXTREME WESTERN ALL An area of low pressure moved acro to snow accumulation for the Potom	02/13/14 23:00 EST lantic and mid level forcing led to snow all actions from the upper low led to snow fall actions. LEGANY, (MD-Z502) CENTRAL AND EACT 02/15/14 00:00 EST 02/15/14 08:00 EST 02/15/14 08:00 EST 03/15/14 08	STERN ALLEGAN	0 of the Mid Atlantic ss Washington DC 0 0 ure differences in	Wrap around moisture metro and Southern Winter Weather the boundary layer led
A fast moving cold front moved acro	02/13/14 23:00 EST lantic and mid level forcing led to snow all actions from the upper low led to snow fall actions. LEGANY, (MD-Z502) CENTRAL AND EACT 02/15/14 00:00 EST 02/15/14 08:00 EST 02/15/14 08:00 EST 02/15/14 08:00 EST 02/15/14 02:00 EST 02/17/14 22:00 EST 02/18/14 02:00 EST	STERN ALLEGAN' e Valley. Temperate MD-Z006) NORTHE	0 of the Mid Atlantic ss Washington DC 7 0 0 ure differences in RN BALTIMORE, (0 0	Wrap around moisture metro and Southern Winter Weather the boundary layer led (MD-Z007) HARFORD Winter Weather
An area of low pressure moved across some accumulation for the Potom (MD-Z003) WASHINGTON, (MD-Z004) (MD-Z003) WASHINGTON, (MD-Z004) (MD-Z003) WASHINGTON, (MD-Z004)	02/13/14 23:00 EST lantic and mid level forcing led to snow all actions from the upper low led to snow fall actions. LEGANY, (MD-Z502) CENTRAL AND EACT 02/15/14 00:00 EST 02/15/14 08:00 EST 02/15/14 08:00 EST 02/15/14 08:00 EST 02/15/14 02:00 EST 02/17/14 22:00 EST 02/18/14 02:00 EST	STERN ALLEGAN e Valley. Temperate MD-Z006) NORTHE	of the Mid Atlanticss Washington DC of the Mid Atlanticss Washington DC of the Mid Atlantic of the Mid Atlantic	Winter Weather Winter Weather the boundary layer led (MD-Z007) HARFORD Winter Weather Mason Dixon line were
An area of low pressure moved across some accumulation for the Potom (MD-Z003) WASHINGTON, (MD-Z004) (MD-Z003) WASHINGTON, (MD-Z004) (MD-Z003) WASHINGTON, (MD-Z004)	02/13/14 23:00 EST lantic and mid level forcing led to snow is from the upper low led to snow fall at the upper low led to snow fall accumulation of the upper low	STERN ALLEGAN e Valley. Temperate MD-Z006) NORTHE	of the Mid Atlantic ss Washington DC of the Mid Atlantic ss Washington DC of the Mid Atlantic of the Mid	Wrap around moisture C metro and Southern Winter Weather the boundary layer led (MD-Z007) HARFORD Winter Weather Mason Dixon line were MD-Z007) HARFORD, (MD-Z009) EASTERN ALLEGANY
A fast moving cold front moved acrotemperatures were well below 32 deg (MD-Z003) WASHINGTON, (MD-Z004) MONTGOMERY, (MD-Z010) HOWARD	O2/13/14 23:00 EST lantic and mid level forcing led to snow all is from the upper low led to snow fall is from the upper low led to snow fall is consistent of the upper low	e Valley. Temperate MD-Z006) NORTHE ation was confined MD-Z006) NORTHE LEGANY, (MD-Z502)	of the Mid Atlantic ss Washington DC of the Mid Atlantic ss Washington DC of the Mid Atlantic of the Mid	Wrap around moisture metro and Southern Winter Weather the boundary layer led MD-Z007) HARFORD Winter Weather MD-Z007) HARFORD, (MD-Z009) EASTERN ALLEGANY Winter Weather into the region from the
A fast moving cold front moved acrotemperatures were well below 32 deg (MD-Z003) WASHINGTON, (MD-Z004) MONTGOMERY, (MD-Z010) HOWARD	O2/13/14 23:00 EST lantic and mid level forcing led to snow is from the upper low led to snow fall at the upper low less the Mid Atlantic from the Tennesse fact Highlands and rain further east. OFREDERICK, (MD-Z005) CARROLL, (IN 02/17/14 22:00 EST 02/18/14 02:00 EST 02/18/14 07:00 EST 02/19/14 12:00 EST 02/19/14 12:00 EST 02/19/14 12:00 EST 02/19/14 12:00 EST 03/19/14 12:00	e Valley. Temperate MD-Z006) NORTHE ation was confined MD-Z006) NORTHE LEGANY, (MD-Z502)	of the Mid Atlantic ss Washington DC (0 0 ure differences in RN BALTIMORE, (0 0 to areas near the RN BALTIMORE, (0) e warm air moved ed for areas with s	MD-Z007) HARFORD Winter Weather MD-Z007) HARFORD Winter Weather MD-Z007) HARFORD Winter Weather MD-Z007) HARFORD, (MD-Z009) EASTERN ALLEGANY Winter Weather into the region from the surface temperatures
A fast moving cold front moved acrosemperatures were well below 32 degron MD-Z003) WASHINGTON, (MD-Z004) MONTGOMERY, (MD-Z010) HOWARD A wedge of cold air was in place acrosempessee Valley. This led to overrupelow freezing.	O2/13/14 23:00 EST lantic and mid level forcing led to snow is from the upper low led to snow fall at the upper low less the Mid Atlantic from the Tennesse fact Highlands and rain further east. I) FREDERICK, (MD-Z005) CARROLL, (I) 02/17/14 22:00 EST 02/18/14 02:00 EST 02/18/14 07:00 EST 02/19/14 12:00 EST 02/19/14 12:00 EST 02/19/14 12:00 EST 02/19/14 12:00 EST 03/19/14 12:00 EST 03/19/14 12:00 EST 03/19/14 12:00 EST 03/19/14 13/19/14 07/19/	e Valley. Temperate MD-Z006) NORTHE ation was confined MD-Z006) NORTHE LEGANY, (MD-Z502)	of the Mid Atlantic ss Washington DC of the Mid Atlantic ss Washington DC of the Mid Atlantic of the Mid	Wrap around moisture metro and Southern Winter Weather the boundary layer led MD-Z007) HARFORD Winter Weather MD-Z007) HARFORD, (MD-Z009) EASTERN ALLEGANY Winter Weather into the region from the

ST. MARY'S COUNTY --- 2.2 SSE COMPTON [38.24, -76.68], 2.6 NNE CALIFORNIA [38.34, -76.49]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/21/14 12:23 EST		0	Tornado (EF0, L: 18.00 mi , W: 75 yd)
	02/21/14 12:33 EST		5K	Source: NWS Storm Survey
Counties in Southern Maryland early F	d approximately 15 damage reports ass riday afternoon. When plotted on a map al doppler weather radar at Andrews AFE 60 to 80 mph.	these damage re	eports were linear in	n nature and corroborated with radar
CALVERT COUNTY 1.3 SW COSTE	ER [38.34, -76.49], 0.3 SE COVE PT [38.	38, -76.40]		
	02/21/14 12:33 EST		0	Tornado (EF0, L: 5.63 mi , W: 75 yd)
	02/21/14 12:39 EST		5K	Source: NWS Storm Survey
Counties in Southern Maryland early F	d approximately 15 damage reports ass riday afternoon. When plotted on a map al doppler weather radar at Andrews AFE 60 to 80 mph.	these damage re	eports were linear in	n nature and corroborated with radar
Southerly flow ahead of an advancing cold front led to showers and thunde	g cold front brought warm and moist o erstorms to move across the region.	onditions into the	Mid Atlantic. An	upper level jet along with a
MD-Z013) PRINCE GEORGES, (MD-Z	2016) CHARLES, (MD-Z017) ST. MARY'S	S, (MD-Z018) CAL		
	02/25/14 08:00 EST		0	Winter Weather
	02/25/14 13:00 EST		0	
	RTHERN BALTIMORE, (MD-Z007) HARI PRINCE GEORGES, (MD-Z014) ANNE A 02/26/14 03:00 EST 02/26/14 11:00 EST		1 6) CHARLES, (M I	
SOUTHERN BALTIMORE, (MD-Z013)	PRINCE GEORGES, (MD-Z014) ANNE A 02/26/14 03:00 EST 02/26/14 11:00 EST	ARUNDEL, (MD-ZO	16) CHARLES, (M I 0 0	D-Z018) CALVERT Winter Weather
SOUTHERN BALTIMORE, (MD-Z013) An upper level disturbance moved acmoved across the region. The most a	PRINCE GEORGES, (MD-Z014) ANNE A 02/26/14 03:00 EST	ARUNDEL, (MD-Z0	16) CHARLES, (M I 0 0	D-Z018) CALVERT Winter Weather
SOUTHERN BALTIMORE, (MD-Z013) An upper level disturbance moved acmoved across the region. The most a	PRINCE GEORGES, (MD-Z014) ANNE A 02/26/14 03:00 EST 02/26/14 11:00 EST cross the Mid Atlantic in the morning. A	ARUNDEL, (MD-Z0	16) CHARLES, (M I 0 0	D-Z018) CALVERT Winter Weather
An upper level disturbance moved at moved across the region. The most a VIRGINIA, North	PRINCE GEORGES, (MD-Z014) ANNE A 02/26/14 03:00 EST 02/26/14 11:00 EST cross the Mid Atlantic in the morning. A	ARUNDEL, (MD-ZC A jet axis coincide a Ridge.	16) CHARLES, (Mi 0 0 0 d with the disturba	D-Z018) CALVERT Winter Weather ance and snow showers
An upper level disturbance moved acmoved across the region. The most a VIRGINIA, North	PRINCE GEORGES, (MD-Z014) ANNE A 02/26/14 03:00 EST 02/26/14 11:00 EST cross the Mid Atlantic in the morning. A accumulation occurred east of the Blue	ARUNDEL, (MD-ZC A jet axis coincide a Ridge.	16) CHARLES, (Mi 0 0 0 d with the disturba	D-Z018) CALVERT Winter Weather ance and snow showers
An upper level disturbance moved acmoved across the region. The most a VIRGINIA, North	PRINCE GEORGES, (MD-Z014) ANNE A 02/26/14 03:00 EST 02/26/14 11:00 EST cross the Mid Atlantic in the morning. A accumulation occurred east of the Blue	ARUNDEL, (MD-ZC A jet axis coincide a Ridge.	16) CHARLES, (MI 0 0 d with the disturbation of the disturbation o	D-Z018) CALVERT Winter Weather ance and snow showers N HIGHLAND, (VA-Z504) EASTERN
An upper level disturbance moved at moved across the region. The most at VIRGINIA, North (VA-Z027) SHENANDOAH, (VA-Z028) HIGHLAND	PRINCE GEORGES, (MD-Z014) ANNE A 02/26/14 03:00 EST 02/26/14 11:00 EST cross the Mid Atlantic in the morning. A accumulation occurred east of the Blue FREDERICK, (VA-Z030) WARREN, (VA- 02/02/14 23:00 EST	ARUNDEL, (MD-ZCA) jet axis coincide e Ridge.	16) CHARLES, (MI 0 0 d with the disturb: /A-Z503) WESTER 0 0	D-Z018) CALVERT Winter Weather ance and snow showers N HIGHLAND, (VA-Z504) EASTERN Winter Weather
An upper level disturbance moved at moved across the region. The most at the world across the region. The most across the region across the region across the region. The most across the region across the region across the region across the region. The most across the region across the region across the region. The most across the region across the region across the region across the region. The most across the region across the regio	PRINCE GEORGES, (MD-Z014) ANNE A 02/26/14 03:00 EST 02/26/14 11:00 EST cross the Mid Atlantic in the morning. A accumulation occurred east of the Blue presented by the Blue accumulation occurred east of the Blue accumulation occurred east of the Blue presented by the Blue 02/02/14 23:00 EST 02/02/14 14:00 EST Atlantic while low pressure formed alo KINGHAM, (VA-Z036) NELSON, (VA-Z03-Z052) PRINCE WILLIAM, (VA-Z053) FA ORGE, (VA-Z502) SOUTHERN FAUQUII	ARUNDEL, (MD-ZCA) jet axis coincides Ridge. Z031) CLARKE, (Vang it. Moisture str., (VA-Z054)	16) CHARLES, (MI 0 0 0 d with the disturbation of the company of t	D-Z018) CALVERT Winter Weather ance and snow showers N HIGHLAND, (VA-Z504) EASTERN Winter Weather Gulf of Mexico and E, (VA-Z039) MADISON, (VA-Z050) Z055) STAFFORD, (VA-Z056) D, (VA-Z504) EASTERN HIGHLAND
An upper level disturbance moved at moved across the region. The most at the world across the region. The most across the region across the region. The most across the region across the region across the region. The most across the region across the region across the region across the region. The most across the region across the region. The most across the region across the region. The most across the region. The most across the region across the region. The most across the region across the region. The most across the region. The most across the region across the region across the region. The most across the region across the region across the region. The most across the region across	PRINCE GEORGES, (MD-Z014) ANNE A 02/26/14 03:00 EST 02/26/14 11:00 EST cross the Mid Atlantic in the morning. A accumulation occurred east of the Blue process of the Blue accumulation occurred east of the Blue accumulation occurred east of the Blue 02/02/14 23:00 EST 02/03/14 14:00 EST Atlantic while low pressure formed alo KINGHAM, (VA-Z036) NELSON, (VA-Z0Z052) PRINCE WILLIAM, (VA-Z053) FA ORGE, (VA-Z502) SOUTHERN FAUQUII 02/04/14 20:00 EST	ARUNDEL, (MD-ZCA) jet axis coincides Ridge. Z031) CLARKE, (Vang it. Moisture str., (VA-Z054)	16) CHARLES, (MI 0 0 0 d with the disturbation of the company of t	D-Z018) CALVERT Winter Weather ance and snow showers N HIGHLAND, (VA-Z504) EASTERN Winter Weather Gulf of Mexico and E, (VA-Z039) MADISON, (VA-Z050) Z055) STAFFORD, (VA-Z056)
An upper level disturbance moved at moved across the region. The most at the world across the region. The most across the region across the region. The most across the region across the region across the region. The most across the region across the region across the region across the region. The most across the region across the region. The most across the region across the region. The most across the region. The most across the region across the region. The most across the region across the region. The most across the region. The most across the region across the region across the region. The most across the region across the region across the region. The most across the region across	PRINCE GEORGES, (MD-Z014) ANNE A 02/26/14 03:00 EST 02/26/14 11:00 EST cross the Mid Atlantic in the morning. A accumulation occurred east of the Blue presented by the Blue accumulation occurred east of the Blue accumulation occurred east of the Blue presented by the Blue 02/02/14 23:00 EST 02/02/14 14:00 EST Atlantic while low pressure formed alo KINGHAM, (VA-Z036) NELSON, (VA-Z03-Z052) PRINCE WILLIAM, (VA-Z053) FA ORGE, (VA-Z502) SOUTHERN FAUQUII	ARUNDEL, (MD-ZCA) jet axis coincides Ridge. Z031) CLARKE, (Vang it. Moisture str., (VA-Z054)	16) CHARLES, (MI 0 0 0 d with the disturbation of the company of t	D-Z018) CALVERT Winter Weather ance and snow showers N HIGHLAND, (VA-Z504) EASTERN Winter Weather Gulf of Mexico and E, (VA-Z039) MADISON, (VA-Z050) Z055) STAFFORD, (VA-Z056) D, (VA-Z504) EASTERN HIGHLAND
An upper level disturbance moved at moved across the region. The most a virginia, North VIRGINIA, North (VA-Z027) SHENANDOAH, (VA-Z028) HIGHLAND A cold front moved through the Mid A snowfall accumulation occurred. (VA-Z025) AUGUSTA, (VA-Z026) ROC ORANGE, (VA-Z051) CULPEPER, (VA-SPOTSYLVANIA, (VA-Z057) KING GEO	PRINCE GEORGES, (MD-Z014) ANNE A 02/26/14 03:00 EST 02/26/14 11:00 EST cross the Mid Atlantic in the morning. A accumulation occurred east of the Blue process of the Blue accumulation occurred east of the Blue accumulation occurred east of the Blue 02/02/14 23:00 EST 02/03/14 14:00 EST Atlantic while low pressure formed alo KINGHAM, (VA-Z036) NELSON, (VA-Z0Z052) PRINCE WILLIAM, (VA-Z053) FA ORGE, (VA-Z502) SOUTHERN FAUQUII 02/04/14 20:00 EST	ARUNDEL, (MD-ZCA) jet axis coincide e Ridge. Z031) CLARKE, (Vang it. Moisture str. 37) ALBEMARLE, IRFAX, (VA-Z503) WE	16) CHARLES, (MI 0 0 0 d with the disturbation of the company of t	D-Z018) CALVERT Winter Weather ance and snow showers N HIGHLAND, (VA-Z504) EASTERN Winter Weather Gulf of Mexico and E, (VA-Z039) MADISON, (VA-Z050) Z055) STAFFORD, (VA-Z056) D, (VA-Z504) EASTERN HIGHLAND Winter Weather
An upper level disturbance moved at moved across the region. The most a virginia, North VIRGINIA, North (VA-Z027) SHENANDOAH, (VA-Z028) HIGHLAND A cold front moved through the Mid A snowfall accumulation occurred. (VA-Z025) AUGUSTA, (VA-Z026) ROC ORANGE, (VA-Z051) CULPEPER, (VA-SPOTSYLVANIA, (VA-Z057) KING GEO	PRINCE GEORGES, (MD-Z014) ANNE A 02/26/14 03:00 EST 02/26/14 11:00 EST cross the Mid Atlantic in the morning. A accumulation occurred east of the Blue accumulation occurred east of the Blue FREDERICK, (VA-Z030) WARREN, (VA- 02/02/14 23:00 EST 02/03/14 14:00 EST Atlantic while low pressure formed alo KINGHAM, (VA-Z036) NELSON, (VA-Z03- Z052) PRINCE WILLIAM, (VA-Z053) FA ORGE, (VA-Z502) SOUTHERN FAUQUII 02/04/14 20:00 EST 02/05/14 10:00 EST FREDERICK, (VA-Z029) PAGE, (VA-Z03- AUQUIER	ARUNDEL, (MD-ZCA) jet axis coincide e Ridge. Z031) CLARKE, (Vang it. Moisture str. 37) ALBEMARLE, IRFAX, (VA-Z503) WE	O O O O O O O O O O O O O O O O O O O	D-Z018) CALVERT Winter Weather ance and snow showers N HIGHLAND, (VA-Z504) EASTERN Winter Weather Gulf of Mexico and E, (VA-Z039) MADISON, (VA-Z050) Z055) STAFFORD, (VA-Z056) D, (VA-Z504) EASTERN HIGHLAND Winter Weather A-Z040) RAPPAHANNOCK, (VA-Z042)
An upper level disturbance moved acmoved across the region. The most acmoved across the region. The most according to the most accor	PRINCE GEORGES, (MD-Z014) ANNE A 02/26/14 03:00 EST 02/26/14 11:00 EST cross the Mid Atlantic in the morning. A accumulation occurred east of the Blue accumulation occurred east of the Blue FREDERICK, (VA-Z030) WARREN, (VA- 02/02/14 23:00 EST 02/03/14 14:00 EST Atlantic while low pressure formed alo KINGHAM, (VA-Z036) NELSON, (VA-Z03- Z052) PRINCE WILLIAM, (VA-Z053) FA ORGE, (VA-Z502) SOUTHERN FAUQUII 02/04/14 20:00 EST 02/05/14 10:00 EST	ARUNDEL, (MD-ZCA) jet axis coincide e Ridge. Z031) CLARKE, (Vang it. Moisture str. 37) ALBEMARLE, IRFAX, (VA-Z503) WE	16) CHARLES, (MI 0 0 0 d with the disturbation of the company of t	D-Z018) CALVERT Winter Weather ance and snow showers N HIGHLAND, (VA-Z504) EASTERN Winter Weather Gulf of Mexico and E, (VA-Z039) MADISON, (VA-Z050) Z055) STAFFORD, (VA-Z056) D, (VA-Z504) EASTERN HIGHLAND Winter Weather

CLARKE, (VA-Z036) NELSON, (VA-Z037) ALBEMARLE, (VA-Z038) GREENE, (VA-Z039) MADISON, (VA-Z040) RAPPAHANNOCK, (VA-Z042) LOUDOUN,

(VA-Z025) AUGUSTA, (VA-Z026) ROCKINGHAM, (VA-Z027) SHENANDOAH, (VA-Z028) FREDERICK, (VA-Z029) PAGE, (VA-Z030) WARREN, (VA-Z031)

Tennessee Valley and warm air overran colder air at the surface resulting in freezing rain.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
VA-Z050) ORANGE, (VA-Z051) CULPE VA-Z056) SPOTSYLVANIA, (VA-Z057)		- ·			
HIGHLAND, (VA-Z504) EASTERN HIGH				NAT. 4. O.	
	02/12/14 17:00 EST		0	Winter Storm	
	02/13/14 23:00 EST		0		
Low pressure moved up the east coas into the region. Heavy snow fell acros level forcing led to a heavy band.	• • • • • • • • • • • • • • • • • • • •	• .		_	
VA-Z054) ARLINGTON, (VA-Z057) KIN	IG GEORGE				
	02/13/14 16:00 EST		0	Winter Weather	
	02/13/14 23:00 EST		0		
An upper low moved into the Mid Atla around the surface low and dynamics Maryland.	_	=		-	
VA-Z503) WESTERN HIGHLAND, (VA-	-Z504) EASTERN HIGHLAND				
	02/15/14 00:00 EST		0	Winter Weather	
	02/15/14 08:00 EST		0		
An area of low pressure moved across to snow accumulation for the Potoma		e Valley. Temperatı	ire differences in t	he boundary layer led	
				A-Z039) MADISON, (VA-Z040)	
				A-Z039) MADISON, (VA-Z040) Winter Weather	
RAPPAHANNOCK, (VA-Z042) LOUDOU	UN, (VA-Z052) PRINCE WILLIAM, (VA- 02/19/14 08:00 EST 02/19/14 10:00 EST	Z501) NORTHERN	FAUQUIER 0 0	Winter Weather	
RAPPAHANNOCK, (VA-Z042) LOUDOL A wedge of cold air was in place acros rennessee Valley. This led to overrun below freezing.	UN, (VA-Z052) PRINCE WILLIAM, (VA- 02/19/14 08:00 EST 02/19/14 10:00 EST ss the Potomac Highlands and North ning and showers across the area. For	Z501) NORTHERN ern Maryland while reezing rain occurr	FAUQUIER 0 0 warm air moved i ed for areas with s	Winter Weather nto the region from the surface temperatures GEORGE	
RAPPAHANNOCK, (VA-Z042) LOUDOL A wedge of cold air was in place acros fennessee Valley. This led to overrun pelow freezing.	UN, (VA-Z052) PRINCE WILLIAM, (VA- 02/19/14 08:00 EST 02/19/14 10:00 EST ss the Potomac Highlands and North ning and showers across the area. Fi B) FAIRFAX, (VA-Z054) ARLINGTON, (VO2/25/14 08:00 EST	Z501) NORTHERN ern Maryland while reezing rain occurr	FAUQUIER 0 0 warm air moved i ed for areas with s D, (VA-Z057) KING	Winter Weather nto the region from the surface temperatures	
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02/02/14 23:00 EST

02/03/14 14:00 EST

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Winter Weather

0

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A cold front moved through the Mid Atla				
snowfall accumulation occurred across	s the Potomac Highlands including t	ne eastern pannar	idle of west virgin	iid.
WV-Z050) HAMPSHIRE, (WV-Z051) MO	RGAN, (WV-Z052) BERKELEY, (WV-	Z053) JEFFERSON	, (WV-Z055) HARI	DY, (WV-Z501) WESTERN GRANT,
(WV-Z502) EASTERN GRANT, (WV-Z503	3) WESTERN MINERAL, (WV-Z504) E 02/04/14 22:00 EST	ASTERN MINERA	L 0	Winter Storm
	02/05/14 10:00 EST		0	Willer Stoffi
	02/00/14 10:00 E01		· ·	
WV-Z505) WESTERN PENDLETON, (W	V-Z506) EASTERN PENDLETON			
	02/04/14 22:00 EST		0	Winter Weather
	02/05/14 10:00 EST		0	
A wedge of high pressure extended sou	uthwest along the Appalachian Mou	ntains. Low pressu	re approached th	e Mid Atlantic from the
Tennessee Valley and warm air overran	- ::		••	
/M// 7050) HAMPSHIPE (M// 7051) MO	PGAN (M// 7052) REDKELEY (M//	7053) IEEEEDSON	/\\/\ 7055\ L\\DI	DV /W/V 7504) WESTERN GRANT
(WV-Z050) HAMPSHIRE, (WV-Z051) MOI (WV-Z502) EASTERN GRANT, (WV-Z503		•		
EASTERN PENDLETON				
	02/12/14 19:00 EST		0	Winter Storm
	02/13/14 21:00 EST		0	
	and approached the Mid Atlantic H	igh pressure was l		_
·	• •			n Divon line where mid
into the region. Heavy snow fell across	• •	the highest amour	ts near the Masor	ii Dixon line where mid
into the region. Heavy snow fell across	• •	the highest amour	ts near the Masor	i Dixon line where mid
into the region. Heavy snow fell across level forcing led to a heavy band.	most parts of the Mid Atlantic with			
nto the region. Heavy snow fell across evel forcing led to a heavy band. WV-Z050) HAMPSHIRE, (WV-Z055) HAR	most parts of the Mid Atlantic with ((WV-Z502) EASTE		
nto the region. Heavy snow fell across evel forcing led to a heavy band. WV-Z050) HAMPSHIRE, (WV-Z055) HAR	most parts of the Mid Atlantic with ((WV-Z502) EASTE		
into the region. Heavy snow fell across level forcing led to a heavy band. (WV-Z050) HAMPSHIRE, (WV-Z055) HAR	most parts of the Mid Atlantic with the Mid	(WV-Z502) EASTE	RN GRANT, (WV-2	Z503) WESTERN MINERAL, (WV-Z504)
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