ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LABAMA, Central				
	INT (AL 2049) ETOWALL (AL 2049)			
	JNT, (AL-Z018) ETOWAH, (AL-Z019) DN, (AL-Z025) SHELBY, (AL-Z026) ST			
AL-Z046) BULLOCK, (AL-Z048) RUS	SELL, (AL-Z049) PIKE, (AL-Z050) BA	RBOUR		5
	02/01/18 00:00 CST 02/13/18 12:00 CST		0 0	Drought
	02/13/10 12:00 031		0	
luch above normal rainfall during th rought all counties below Severe D	ne first half of the month of February rought (D2) status.	erased rainfall defi	cits across all of Co	entral Alabama and
UMTER COUNTY 1.8 NNE BOYD	[32.6488.30]			
	02/07/18 05:08 CST		0	Thunderstorm Wind (EG 50 kt)
	02/07/18 05:09 CST		0	Source: Emergency Manager
convenience store lost part of its roof	and shingles reported blown off a nea	arby home.		
UMTER COUNTY 0.3 WSW SIL OA	AM [32.43, -88.28], 1.7 E SILOAM [32	.4388.241		
	02/07/18 05:11 CST		0	Tornado (EF0, L: 1.97 mi , W: 150 yd)
	02/07/18 05:14 CST		0	Source: NWS Storm Survey
	metal off of the convenience store. Th of Walker Road between Highway 17		-	-
As found further east along a portion oint. IARENGO COUNTY 2.6 NNW OLD he National Weather Service surveys haximum sustained winds near 100 m ras observed. The tornado continued he tornado moved further east crossi urther south, on the south side of the rooden supports remained intact. Two ras blown over and crushed a vehicle dditional damage to trees that were e bout 30 feet from its original position. rere completely torn away from the flo	of Walker Road between Highway 17 D SPRING HILL [32.46, -87.79], 3.1 N 02/07/18 05:44 CST 02/07/18 05:57 CST ed damage in northern Marengo Cour nph. The tornado began near the inter east through a heavily forested area ing Alabama Highway 69 where, on th e path, near Windsor Drive and Alabar o mobile homes nearby sustained min a. Trees were uprooted and split in the either uprooted or split. The damage p . The mobile home was less than a ye poor base and nearly all of the contents	Y and U.S. Highway 8 W FAUNSDALE [32.4 hty and determined th section of U.S. Highwand crossed French ( and crossed French ( and crossed French ( and highway 69, a large nor damage to their ro vicinity. The tornado eaked where a single ar old but appeared to s were deposited dow	0. The tornado likel <b>18, -87.62]</b> 0 0 e damage was con- vay 43 and County Creek. Tree damage tree crushed the so ge farm equipment iofs and siding on th pushed east, paral a wide mobile home o lack any substant nwind. This appear	Tornado (EF1, L: 10.07 mi , W: 1100 yd) Source: NWS Storm Survey sistent with an EF1 tornado, with Road 54 where damage to cedar trees e was observed along County Road 1. built side of a single wide mobile home. building lost its roof and walls while he south side. A recreational camper lleling Windsor Drive, and caused e was lofted and blown to the northeast tial anchoring system. The walls and roof
As found further east along a portion oint. IARENGO COUNTY 2.6 NNW OLD he National Weather Service surveys haximum sustained winds near 100 m ras observed. The tornado continued he tornado moved further east crossi urther south, on the south side of the rooden supports remained intact. Two ras blown over and crushed a vehicle dditional damage to trees that were e bout 30 feet from its original position. rere completely torn away from the flo tensity, and winds were estimated to he tornado made a slight turn to the	of Walker Road between Highway 17 D SPRING HILL [32.46, -87.79], 3.1 N 02/07/18 05:44 CST 02/07/18 05:57 CST ed damage in northern Marengo Cour nph. The tornado began near the inter east through a heavily forested area a ing Alabama Highway 69 where, on th e path, near Windsor Drive and Alabar o mobile homes nearby sustained min e. Trees were uprooted and split in the either uprooted or split. The damage p . The mobile home was less than a ye poor base and nearly all of the contents be near 100 mph. To the south of the northeast where it caused damage to	Y and U.S. Highway 8 W FAUNSDALE [32.4 Atty and determined the section of U.S. Highwand and crossed French ( and crossed French ( and rossed French ( and rossed French ( and rossed French ( and rossed French ( and crossed ( and cross	0. The tornado likel <b>18, -87.62]</b> 0 0 e damage was con- vay 43 and County Creek. Tree damage tree crushed the so ge farm equipment ports and siding on th pushed east, paral a wide mobile home o lack any substant nwind. This appear nal position was a m prinkler system and	Tornado (EF1, L: 10.07 mi , W: 1100 yd) Source: NWS Storm Survey sistent with an EF1 tornado, with Road 54 where damage to cedar trees e was observed along County Road 1. building lost its roof and walls while he south side. A recreational camper lleling Windsor Drive, and caused e was lofted and blown to the northeast tial anchoring system. The walls and roof rs to be the climax of the tornado's
As found further east along a portion oint. IARENGO COUNTY 2.6 NNW OLD he National Weather Service surveyer haximum sustained winds near 100 m ras observed. The tornado continued he tornado moved further east crossi urther south, on the south side of the rooden supports remained intact. Two ras blown over and crushed a vehicle dditional damage to trees that were e bout 30 feet from its original position. rere completely torn away from the flo tensity, and winds were estimated to he tornado made a slight turn to the i coad. It then crossed U.S. Highway 80 county near Cottonwood Creek.	of Walker Road between Highway 17 D SPRING HILL [32.46, -87.79], 3.1 N 02/07/18 05:44 CST 02/07/18 05:57 CST ed damage in northern Marengo Cour nph. The tornado began near the inter east through a heavily forested area a ing Alabama Highway 69 where, on th e path, near Windsor Drive and Alabar o mobile homes nearby sustained min e. Trees were uprooted and split in the either uprooted or split. The damage p . The mobile home was less than a ye poor base and nearly all of the contents be near 100 mph. To the south of the northeast where it caused damage to	Y and U.S. Highway 8 W FAUNSDALE [32.4 My FAUNSDALE	0. The tornado likel <b>18, -87.62]</b> 0 0 e damage was con- vay 43 and County Creek. Tree damage tree crushed the so ge farm equipment ports and siding on th pushed east, paral a wide mobile home o lack any substant nwind. This appear nal position was a m prinkler system and	Tornado (EF1, L: 10.07 mi , W: 1100 yd) Source: NWS Storm Survey sistent with an EF1 tornado, with Road 54 where damage to cedar trees e was observed along County Road 1. building lost its roof and walls while he south side. A recreational camper lleling Windsor Drive, and caused e was lofted and blown to the northeast tial anchoring system. The walls and roof rs to be the climax of the tornado's metal barn that collapsed and destroyed. d snapped a power pole along Allenville
As found further east along a portion oint. IARENGO COUNTY 2.6 NNW OLD he National Weather Service surveyer haximum sustained winds near 100 m ras observed. The tornado continued he tornado moved further east crossi urther south, on the south side of the rooden supports remained intact. Two ras blown over and crushed a vehicle dditional damage to trees that were e bout 30 feet from its original position. rere completely torn away from the flo tensity, and winds were estimated to he tornado made a slight turn to the i coad. It then crossed U.S. Highway 80 county near Cottonwood Creek.	of Walker Road between Highway 17 D SPRING HILL [32.46, -87.79], 3.1 N 02/07/18 05:44 CST 02/07/18 05:57 CST ed damage in northern Marengo Cour nph. The tornado began near the inter east through a heavily forested area a ing Alabama Highway 69 where, on th e path, near Windsor Drive and Alabar to mobile homes nearby sustained min e. Trees were uprooted and split in the either uprooted or split. The damage p The mobile home was less than a ye boor base and nearly all of the contents to be near 100 mph. To the south of the mortheast where it caused damage to 0 and damaged two road signs and caus L [32.95, -86.92], 0.4 ENE BIBB MILL 02/07/18 05:51 CST	Y and U.S. Highway 8 W FAUNSDALE [32.4 My FAUNSDALE	0. The tornado likel <b>18, -87.62]</b> 0 0 e damage was con- vay 43 and County Creek. Tree damage tree crushed the so ge farm equipment pushed east, paral e wide mobile home o lack any substant nwind. This appear nal position was a m prinkler system and e. The tornado conti 0	Tornado (EF1, L: 10.07 mi , W: 1100 yd) Source: NWS Storm Survey sistent with an EF1 tornado, with Road 54 where damage to cedar trees e was observed along County Road 1. buth side of a single wide mobile home. building lost its roof and walls while he south side. A recreational camper lleling Windsor Drive, and caused e was lofted and blown to the northeast tial anchoring system. The walls and roof rs to be the climax of the tornado's metal barn that collapsed and destroyed. d snapped a power pole along Allenville inued northeast and crossed into Hale
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As found further east along a portion oint. IARENGO COUNTY 2.6 NNW OLD he National Weather Service surveyer haximum sustained winds near 100 m ras observed. The tornado continued he tornado moved further east crossi urther south, on the south side of the rooden supports remained intact. Two ras blown over and crushed a vehicle dditional damage to trees that were ef- bout 30 feet from its original position. rere completely torn away from the flo- tensity, and winds were estimated to he tornado made a slight turn to the totad. It then crossed U.S. Highway 86 county near Cottonwood Creek. HIBB COUNTY 0.3 WSW BIBB MILE he National Weather Service surveyer ustained winds near 65 mph. The torna rere either snapped or uprooted. Roo emoved on Alabama Highway 139. Ti	of Walker Road between Highway 17 D SPRING HILL [32.46, -87.79], 3.1 N 02/07/18 05:44 CST 02/07/18 05:57 CST ed damage in northern Marengo Court nph. The tornado began near the inter east through a heavily forested area a ing Alabama Highway 69 where, on the path, near Windsor Drive and Alabar to mobile homes nearby sustained min e. Trees were uprooted and split in the either uprooted or split. The damage p The mobile home was less than a ye bor base and nearly all of the contents to be near 100 mph. To the south of the mortheast where it caused damage to 0 and damaged two road signs and ca L [32.95, -86.92], 0.4 ENE BIBB MILL 02/07/18 05:51 CST 02/07/18 05:52 CST ed damage in southeast Bibb County and nado touched down just to the west of f damage occurred to one home on S	Y and U.S. Highway 8 W FAUNSDALE [32.4 W FAUNSDALE [32.4 M FAUNSDALE [32.4 M section of U.S. Highw and crossed French (1) and crossed French (2) is nor damage to their root water deposited dow a mobile home's origi an agricultural crop s aused timber damage - [32.95, -86.91] and determined the d f Shady Grove Road hady Grove Loop wh of Highway 139.	0. The tornado likel <b>18, -87.62]</b> 0 0 e damage was converse vay 43 and County Creek. Tree damage tree crushed the so ge farm equipment pushed east, paral e wide mobile home o lack any substant nwind. This appear nal position was a r prinkler system and b. The tornado conti 0 0 0 0 0 0 0 0 0 0 0 0 0	Tornado (EF1, L: 10.07 mi , W: 1100 yd) Source: NWS Storm Survey sistent with an EF1 tornado, with Road 54 where damage to cedar trees e was observed along County Road 1. buth side of a single wide mobile home. building lost its roof and walls while he south side. A recreational camper lleling Windsor Drive, and caused e was lofted and blown to the northeast tial anchoring system. The walls and roof rs to be the climax of the tornado's metal barn that collapsed and destroyed. d snapped a power pole along Allenville inued northeast and crossed into Hale Tornado (EF0, L: 0.67 mi , W: 50 yd) Source: NWS Storm Survey tent with an EF0 tornado, with maximum ndolph Community. About 20-30 trees
As found further east along a portion oint. IARENGO COUNTY 2.6 NNW OLD he National Weather Service surveyer haximum sustained winds near 100 m ras observed. The tornado continued he tornado moved further east crossi urther south, on the south side of the rooden supports remained intact. Two ras blown over and crushed a vehicle dditional damage to trees that were ef- bout 30 feet from its original position. rere completely torn away from the flo- tensity, and winds were estimated to he tornado made a slight turn to the totad. It then crossed U.S. Highway 86 county near Cottonwood Creek. HIBB COUNTY 0.3 WSW BIBB MILE he National Weather Service surveyer ustained winds near 65 mph. The torna rere either snapped or uprooted. Roo emoved on Alabama Highway 139. Ti	of Walker Road between Highway 17 D SPRING HILL [32.46, -87.79], 3.1 N 02/07/18 05:44 CST 02/07/18 05:57 CST ed damage in northern Marengo Court nph. The tornado began near the inter east through a heavily forested area a ing Alabama Highway 69 where, on the e path, near Windsor Drive and Alabar to mobile homes nearby sustained min b. Trees were uprooted and split in the either uprooted or split. The damage p The mobile home was less than a ye boor base and nearly all of the contents b be near 100 mph. To the south of the northeast where it caused damage to 0 and damaged two road signs and ca LL [32.95, -86.92], 0.4 ENE BIBB MILL 02/07/18 05:51 CST 02/07/18 05:52 CST ed damage in southeast Bibb County ando touched down just to the west of f damage occurred to one home on S he tornado dissipated just to the east	Y and U.S. Highway 8 W FAUNSDALE [32.4 W FAUNSDALE [32.4 M FAUNSDALE [32.4 M section of U.S. Highw and crossed French (1) and crossed French (2) is nor damage to their root water deposited dow a mobile home's origi an agricultural crop s aused timber damage - [32.95, -86.91] and determined the d f Shady Grove Road hady Grove Loop wh of Highway 139.	0. The tornado likel <b>18, -87.62]</b> 0 0 e damage was converse vay 43 and County Creek. Tree damage tree crushed the so ge farm equipment pushed east, paral e wide mobile home o lack any substant nwind. This appear nal position was a r prinkler system and b. The tornado conti 0 0 0 0 0 0 0 0 0 0 0 0 0	Tornado (EF1, L: 10.07 mi , W: 1100 yd) Source: NWS Storm Survey sistent with an EF1 tornado, with Road 54 where damage to cedar trees e was observed along County Road 1. buth side of a single wide mobile home. building lost its roof and walls while he south side. A recreational camper lleling Windsor Drive, and caused e was lofted and blown to the northeast tial anchoring system. The walls and roof rs to be the climax of the tornado's metal barn that collapsed and destroyed. d snapped a power pole along Allenville inued northeast and crossed into Hale Tornado (EF0, L: 0.67 mi , W: 50 yd) Source: NWS Storm Survey tent with an EF0 tornado, with maximum ndolph Community. About 20-30 trees

	Storm Data and Onus	Suai Weather F	nenomena -	February 2010	
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
The National Weather Service surveyed	d damage in southeast Hale Count	v and determined the d	amage was consist	ent with an EF0 tornado, with maxin	านm

The National Weather Service surveyed damage in southeast Hale County and determined the damage was consistent with an EF0 tornado, with maximum sustained winds near 65 mph. This tornado was a continuation of a tornado that began near Highway 43 in Marengo County. The tornado crossed into Hale County near Cottonwood Creek and was in a dissipation phase, only producing some minor damage to trees before it dissipated near County Road 25.

CHILTON COUNTY 2.1 WNW JEMISON [32.96, -86.78], 1.1 NNE JEMISON [32.96, -86.74]					
02/07/18 06:03 CST	0	Tornado (EF0, L: 2.49 mi , W: 300 yd)			
02/07/18 06:06 CST	0	Source: NWS Storm Survey			

The National Weather Service surveyed damage in northern Chilton County and determined the damage was consistent with an EF0 tornado, with maximum sustained winds near 80 mph. The tornado began near the intersection of County Road 25 and County Road 42, about 2 miles west of the city of Jemison, and traveled east along County Road 42. Damage was minimal at first and confined to downed limbs and a loss of metal roofing and shingles on a few structures. The tornado quickly intensified and grew wider near the intersection of County Road 42 and County Road 38, where numerous structures sustained damage. The St. James Highland Bible Church lost a significant portion of its metal roof and wooden trusses. The roof did not appear to be particularly well constructed, and the damage was consistent with winds near 80 mph. Supporting evidence for the classification of a tornado was quite strong in this location, and debris from the church was thrown northward across the path of the tornado. Several homes near this location also sustained a loss of shingles and other roof covering materials. The tornado weakened somewhat as it moved towards downtown Jemison, where falling trees caused significant damage to mobile homes near the intersection of Patton Street and Hotel Street. As the tornado moved just east of U.S. Highway 31, damage was relatively minor and limited to carports, shingles, and a few uprooted trees. The tornado dissipated about one quarter mile east of U.S. Highway 31 near Chilton Circle.

AUTAUGA COUNTY 2.1 N INDEPENDENCE [32.56, -86.72], 2.0 W JOFFRE [32.57, -86.68]						
02/07/18 07:04 CST	0	Tornado (EF0, L: 1.97 mi , W: 150 yd)				
02/07/18 07:08 CST	0	Source: NWS Storm Survey				

The National Weather Service surveyed damage in central Autauga County and determined the damage was consistent with an EF0 tornado, with maximum sustained winds near 70 mph. The tornado touched down just to the west of County Road 79 in rural Autauga County and moved eastward towards County Road 19. Numerous trees were snapped and uprooted along the path. The damage path widened just to the west of County Road 19. A single family home sustained minor siding damage and several trees were snapped an uprooted around the home. Splattering of debris was noted on two sides of the home. The tornado dissipated near County Road 19.

MARENGO COUNTY 0.8 SW NICHOLSVILLE [32.01, -87.91], 0.8 SSE NICHOLSVILLE [32.01, -87.90]						
02/07/18 07:16 CST	0	Tornado (EF0, L: 0.78 mi , W: 100 yd)				
02/07/18 07:18 CST	0	Source: NWS Storm Survey				

The National Weather Service surveyed damage in extreme southern Marengo County near the town of Nicholsville and determined the damage was consistent with an EF0 tornado, with maximum sustained winds near 60 mph. The tornado touched down in the Nicholsville Community just to the northwest of Crystal Lane. Several trees were uprooted or snapped as the tornado crossed Crystal Lane. A barn then sustained significant roof damage, where pieces of the metal roof were thrown about. Additional trees were snapped and uprooted as the tornado crossed County Road 87 and Nicholsville Road. The most significant damage occurred along Nicholsville Road where a portable metal carport was turned upside down, and two large pine trees were snapped. A large barn sustained significant roof damage very close to where the pine trees were snapped. Pieces of the metal roof were thrown at least 100 yards across a field to the east of the barn. A few trees were snapped or had a few large limbs broken off across the field east of Nicholsville Road. The estimated ending point of the tornado was at this location, as no further damage was found to the east.

LEE COUNTY 0.6 E POWLEDGE [32.63, -85.14]						
02/07/18	8 09:15 CST	0	Hail (1.25 in)			
02/07/18	8 09:15 CST	0	Source: Broadcast Media			

A line of thunderstorms moved across Central Alabama during the early morning hours of Wednesday, February 7, 2018. Supercells embedded within the line were responsible for producing large hail, damaging winds, and several tornadoes. Severe weather was not anticipated as most model guidance indicated insufficient instability and wind shear for the development of supercells, tornadoes and other severe convective hazards. Even so, a marginal risk was highlighted for the western and southern portions of Central Alabama. The storms exhibited organization and frequent lightning, indicators that instability was likely higher than expected. The radar signatures were marginal at best and therefore, only a few Severe Thunderstorm Warnings were issued during the event.

#### ALABAMA, North

LAUDERDALE COUNTY 1.7 W JACKSONBURG [34.88, -87.70]						
02/25/18 00:00 CST	0.20K	Thunderstorm Wind (EG 43 kt)				
02/25/18 00:00 CST	0	Source: Emergency Manager				

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
COLBERT COUNTY 1.3 ENE UNDERWO			0.50%	Thunderstorm Wind (EC 52 ld)
	02/25/18 00:22 CST 02/25/18 00:22 CST		0.50K 0	Thunderstorm Wind (EG 52 kt) Source: Public
A power pole was knocked down at 9100 2n	d Street.			
COLBERT COUNTY 0.7 N UNDERWOOD	XRDS [34.76, -87.53]			
	02/25/18 00:23 CST 02/25/18 00:23 CST		0.50K 0	Thunderstorm Wind (EG 52 kt) Source: Public
A			0	
A power pole was knocked down at 8345 2n				
A broken line of strong to severe thunders ninor wind damage were received.	torms entered northwest Alaban	na during the early	morning hours.	A couple reports of
AUDERDALE COUNTY 1.5 SSW SULLI		W SULLIVAN XRD	9S [34.89, -87.81], <sup>-</sup>	1.2 SW SULLIVAN XRDS [34.89,
.87.82], 1.4 SW SULLIVAN XRDS [34.89, -87	02/28/18 08:30 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: Emergency Manager
CR 112 closed at this location due to flooding	g.			
AUDERDALE COUNTY 1.3 WSW SULL		W SULLIVAN XRD	S [34.89, -87.81], 1	.3 SW SULLIVAN XRDS [34.89,
87.82], 1.5 SW SULLIVAN XRDS [34.89, -87	7. <b>82]</b> 02/28/18 08:31 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: Emergency Manager
CR 81 closed at this location due to flooding.				
LAUDERDALE COUNTY 1.5 SSW SULLI	VAN XRDS [34.88, -87.81], 1.6 SV	V SULLIVAN XRDS	<b>6 [34.88</b> , -87.82], 1.	3 SW SULLIVAN XRDS [34.89, -87.82],
I.0 SSW SULLIVAN XRDS [34.89, -87.81]	02/28/18 08:31 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: Emergency Manager
Corrects previous flood report from 7W Unde	erwood-Petersville. County Roads	112 and 81 closed	l due to high water.	
LAUDERDALE COUNTY 1.7 W PRITTON	[34.98, -87.65], 1.5 WSW PRITTO	ON [34.97, -87.65], :	2.0 NNE ZIP CITY	[34.98, -87.66], 2.0 W PRITTON [34.98,
-87.66]	02/28/18 12:19 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: Emergency Manager
CR 298 was closed due to flooding at this loo	cation.			
LAUDERDALE COUNTY 1.1 E JOHNSON	N XRDS [34.97, -87.73], 0.8 ENE J	OHNSON XRDS [3	4.97, -87.74], 1.0 E	ENE JOHNSON XRDS [34.98, -87.73], 1.4
ENE JOHNSON XRDS [34.98, -87.73]	02/28/18 13:10 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: Emergency Manager
County Road 139 was closed due to flooding				
LAUDERDALE COUNTY 1.5 SSE CENTE CENTER HILL [34.93, -87.42]	R HILL [34.93, -87.42], 1.4 SSE C	ENTER HILL [34.9	3, -87.42], 1.7 SSE	ECENTER HILL [34.93, -87.42], 1.6 SSE
	02/28/18 13:13 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: Emergency Manager
CR 485 was closed at this location due to flo	oding.			
LIMESTONE COUNTY 0.7 S ATHENS [34		4.79, -86.98], 1.4 S	-	
	02/28/18 17:55 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: Utility Company

JACKSON COUNTY 1.4 S HOLLYTREE [34.78, -86.25], 1.4 S HOLLYTREE [34.78, -86.25], 0.9 NNE TREE         NASHVILLE [34.76, -86.24]       0/2/26/18 23:50 CST       0         O2/26/18 23:50 CST       0         About 6 to 8 inches of water covering Hwy 65 near the 11-mile marker. Tree limbs and debris also in floodwaroad.       0         JACKSON COUNTY 1.1 W SCOTTSBORO MUNI ARPT [34.69, -86.2]       0         JACKSON COUNTY 1.1 W SCOTTSBORO MUNI ARPT [34.69, -86.2]       0         O2/28/18 23:50 CST       0         About a foot of water over Tupelo Pike near Center Point Baptist Church.       0         JACKSON COUNTY 1.3 WSW FAIRVIEW [34.62, -85.82], 1.5 W FAIRVIEW [34.63, -85.83], 0.8 WSW FAII       0         JACKSON COUNTY 1.5 NNW FAIRVIEW [34.62, -85.82], 1.5 W FAIRVIEW [34.63, -85.83], 0.8 WSW FAII       0         JACKSON COUNTY 1.5 NNW HOLLYWOOD [34.74, -85.99], 2.2 N HOLLYWOOD [34.75, -85.99], 1.7 E P       0         HOLLYWOOD [34.74, -85.99]       0/2/28/18 21:00 CST       0         02/28/18 23:50 CST       0       0         Around a foot of water across CR229.       0       0         JACKSON COUNTY 3.1 NE HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.76, -85.92], 3.1 SW       0         MOLLYWOOD [34.74, -85.94]       0/2/28/18 23:59 CST       0         JACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON -85.64]	mg
02/28/18 20:53 CST         0           02/28/18 23:59 CST         0           About 6 to 8 inches of water covering Hwy 65 near the 11-mile marker. Tree limbs and debris also in floodwaread.         15 w ScottsBoRO MUNI ARPT [34.69, 46.02]         1.6 w ScottsBORO MUNI ARPT [34.69, 46.02]         0           1/2/28/18 21:00 CST         0         0         0/2/28/18 23:59 CST         0           About a foot of water over Tupelo Pike near Center Point Baptist Church.         0         0/2/28/18 21:00 CST         0           1/2/28/18 21:00 CST         0         0/2/28/18 23:59 CST         0           About a foot of water over U.S. Hwy 40 near Happy Home Baptist Church.         0         0/2/28/18 21:00 CST         0           1/2/28/18 21:00 CST         0         0         0/2/28/18 21:00 CST         0         0           1/2/28/18 21:00 CST         0         0         0/2/28/18 21:00 CST         0         0           1/2/28/18 21:00 CST         0         0         0/2/28/18 21:00 CST         0         0           1/2/28/18 21:00 CST         0         0         0/2/28/18 21:00 CST         0         0           1/2/28/18 21:00 CST	NTON [34.76, -86.24], 1.1 NNW LITTLE
02/28/18 23:59 CST         0           About 6 to 8 inches of water covering Hwy 65 near the 11-mile marker. Tree limbs and debris also in floodwaread.           JACKSON COUNTY 1.1 W SCOTTSBORO MUNI ARPT [34.69, -66.02], 1.6 W SCOTTSBORO MUNI ARPT [34.69, -66.02], 1.2 WSW SCOTTSBORO MUNI ARPT [34.69, -66.02], 02/28/18 23:59 CST           O2/28/18 23:59 CST         0           About a foot of water over Tupelo Pike near Center Point Baptist Church.         0           JACKSON COUNTY 1.3 WSW FAIRVIEW [34.62, -66.82], 1.6 W FAIRVIEW [34.63, -85.33], 0.8 WSW FAIR         0           JACKSON COUNTY 1.3 WSW FAIRVIEW [34.62, -86.82], 1.5 W FAIRVIEW [34.63, -85.33], 0.8 WSW FAIR         0           JACKSON COUNTY 1.5 NNW FAIRVIEW [34.62, -86.92], 1.5 W FAIRVIEW [34.63, -85.59], 1.7 E P         0           JACKSON COUNTY 1.5 NNW HOLLYWOOD [34.74, -85.99], 2.2 N HOLLYWOOD [34.74, -85.99], 1.7 E P         0           HOLLYWOOD [34.74, -85.99]         02/28/18 23:59 CST         0           Around a foot of water across CR229.         0         0           JACKSON COUNTY 0.5 W HIGDON [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW         0           POLLYWOOD [34.74, -85.93]         0/2/28/18 23:59 CST         0           02/28/18 23:59 CST         0         0         0/2/28/18 23:59 CST         0           JACKSON COUNTY 0.6 W HIGDON [34.85, -85.94], 1.1 WNW HIGDON [34.85, -85.55], 1.0 WNW HIGDON [34.75, -85.94], 0.2/28/18 21:03 CST	Flood (due to Heavy Rain)
About 6 to 8 inches of water covering Hwy 65 near the 11-mile marker. Tree limbs and debris also in floodwa read. JACKSON COUNTY 1.1 W SCOTTSBORO MUNI ARPT [34.69, -86.02] 02/28/18 21:00 CST 0 02/28/18 23:59 CST 0 About a foot of water over Tupelo Pike near Center Point Baptist Church. JACKSON COUNTY 1.3 WSW FAIRVIEW [34.62, -85.82], 1.5 W FAIRVIEW [34.63, -85.83], 0.8 WSW FAIR [34.62, -85.81] 02/28/18 21:00 CST 0 02/28/18 23:59 CST 0 About a foot of water over U.S. Hwy 40 near Happy Home Baptist Church. JACKSON COUNTY 1.5 NNW HOLLYWOOD [34.74, -85.9], 2.2 N HOLLYWOOD [34.75, -85.9], 1.7 E P HOLLYWOOD [34.74, -85.9] 02/28/18 21:00 CST 0 02/28/18 23:59 CST 0 Acound a foot of water across CR229. JACKSON COUNTY 3.1 NE HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW HOLLYWOOD [34.74, -85.94] 02/28/18 23:59 CST 0 Around a foot of water reported over CR 36 in the 1200 block. JACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON -85.64] 02/28/18 23:59 CST 0 About a foot of water covering CR92 in several places between Davis Drive and Highway 71. JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.87, - 02/28/18 23:59 CST 0 About a foot of water covering CR92 in several places between Davis Drive and Highway 71. JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.87, - 02/28/18 23:59 CST 0 Cover a foot of water covering CR92 in several places between Davis Drive and Highway 71. JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, - 02/28/18 23:59 CST 0 Cover a foot of water covering CR53 in the Rash Community. JACKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 0.9 SW FACKLER [34.81, -85.94], 0.9 SW FACKLER [34.81, -85.94], 0.9 SW FACKLER [34.81, -85.94], 1.0 SW FACK -85.94] 02/28/18 23:59 CST 0 CR42 between Houston Branch and Roach Cove near CR560 is	Source: Amateur Radio
34.69, -86.02], 1.2 WSW SCOTTSBORO MUNI ARPT [34.69, -86.02] 02/28/18 21:00 CST       0         02/28/18 23:59 CST       0         02/28/18 23:59 CST       0         Webut a foot of water over Tupelo Pike near Center Point Baptist Church.       Image: Center Point Baptist Church.         IACKSON COUNTY 1.3 WSW FAIRVIEW [34.62, -85.82], 1.5 W FAIRVIEW [34.63, -85.83], 0.8 WSW FAIR 34.62, -85.81]       0         02/28/18 23:59 CST       0         02/28/18 23:59 CST       0         Ackson COUNTY 1.5 NNW HOLLYWOOD [34.74, -85.99], 2.2 N HOLLYWOOD [34.75, -85.99], 1.7 E P         FOLLYWOOD [34.74, -85.99]       02/28/18 21:00 CST         02/28/18 23:59 CST       0         Vound a foot of water across CR229.       0         IACKSON COUNTY 3.1 NE HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW         IOLLYWOOD [34.74, -85.94]       02/28/18 21:00 CST         02/28/18 23:59 CST       0         Wo feet of water reported over CR 36 in the 1200 block.       0         IACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.87, -85.91], 0.7 NW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -0         02/28/18 21:03 CST       0         02/28/18 21:03 CST       0         02/28/18 21:03 CST       0         02/28/18 21:03 CST       0         02/28/18 21:03 CST       0      <	ters from the Paint Rock Rover covering the
02/28/18 21:00 CST         0           About a foot of water over Tupelo Pike near Center Point Baptist Church.           JACKSON COUNTY 1.3 WSW FAIRVIEW [34.62, -85.82], 1.5 W FAIRVIEW [34.63, -85.83], 0.8 WSW FAIR           JACKSON COUNTY 1.3 WSW FAIRVIEW [34.62, -85.82], 1.5 W FAIRVIEW [34.63, -85.83], 0.8 WSW FAIR           JACKSON COUNTY 1.3 WSW FAIRVIEW [34.62, -85.82], 1.5 W FAIRVIEW [34.63, -85.83], 0.8 WSW FAIR           JACKSON COUNTY 1.3 WSW FAIRVIEW [34.62, -85.82], 1.5 W FAIRVIEW [34.63, -85.83], 0.8 WSW FAIR           JACKSON COUNTY 1.5 NNW HOLL YWOOD [34.74, -85.99], 2.2 N HOLL YWOOD [34.75, -85.99], 1.7 E P           HOLLYWOOD [34.74, -85.99]         02/28/18 21:00 CST           0         02/28/18 23:59 CST         0           Around a foot of water across CR229.         0           JACKSON COUNTY 3.1 NE HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW           HOLLYWOOD [34.74, -85.94]         02/28/18 21:00 CST         0           02/28/18 23:59 CST         0         0         02/28/18 23:59 CST         0           Voo feet of water reported over CR 36 in the 1200 block.         0         0         0         0           JACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -0         0         0           JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -0 <t< td=""><td></td></t<>	
02/28/18 23:59 CST       0         About a foot of water over Tupelo Pike near Center Point Baptist Church.         JACKSON COUNTY 1.3 WSW FAIRVIEW [34.62, -85.82], 1.5 W FAIRVIEW [34.63, -85.83], 0.8 WSW FAIR         [34.62, -85.81]       02/28/18 21:00 CST       0         02/28/18 23:59 CST       0         About a foot of water over U.S. Hwy 40 near Happy Home Baptist Church.       0         JACKSON COUNTY 1.5 NNW HOLLYWOOD [34.74, -85.99], 2.2 N HOLLYWOOD [34.75, -85.99], 1.7 E P       0         HOLLYWOOD [34.74, -85.99]       02/28/18 21:00 CST       0         02/28/18 23:59 CST       0         Around a foot of water across CR229.       0         JACKSON COUNTY 3.1 NE HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW         HOLLYWOOD [34.74, -85.94]       02/28/18 23:59 CST       0         O2/28/18 23:59 CST       0         Two feet of water reported over CR 36 in the 1200 block.       0         JACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON [34.84, -85.64]       0         02/28/18 23:59 CST       0       0       02/28/18 23:59 CST       0         About a foot of water covering CR92 in several places between Davis Drive and Highway 71.       JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -0/2/28/18 23:59 CST       0         O2/28	
bout a foot of water over Tupelo Pike near Center Point Baptist Church.         ACKSON COUNTY 1.3 WSW FAIRVIEW [34.62, -85.82], 1.5 W FAIRVIEW [34.63, -85.83], 0.8 WSW FAIR         34.62, -85.81]       0/2/28/18 21:00 CST       0         0.2/28/18 23:59 CST       0         obout a foot of water over U.S. Hwy 40 near Happy Home Baptist Church.       ACKSON COUNTY 1.5 NNW HOLLYWOOD [34.74, -85.99], 2.2 N HOLLYWOOD [34.75, -85.99], 1.7 E P         IolLYWOOD [34.74, -85.99]       0/2/28/18 21:00 CST       0         ouround a foot of water across CR229.       0         ACKSON COUNTY 3.1 NE HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW       0/2/28/18 23:59 CST         IolLYWOOD [34.74, -85.94]       0/2/28/18 21:00 CST       0         02/28/18 23:59 CST       0       0/2/28/18 23:59 CST       0         Vivo feet of water reported over CR 36 in the 1200 block.       ACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON [34.85, -85.64]       0/2/28/18 23:59 CST       0         vibuot a foot of water covering CR92 in several places between Davis Drive and Highway 71.       ACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -0/2/28/18 23:59 CST       0         vibuut a foot of water covering CR53 in the Rash Community.       0/2/28/18 23:59 CST       0         ACKSON COUNTY 0.6 W RASH [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW FACK R35.94]	Flood (due to Heavy Rain)
IACKSON COUNTY 1.3 WSW FAIRVIEW [34.62, -85.82], 1.5 W FAIRVIEW [34.63, -85.83], 0.8 WSW FAIR         34.62, -85.81]       02/28/18 21:00 CST       0         02/28/18 23:59 CST       0         Nbout a foot of water over U.S. Hwy 40 near Happy Home Baptist Church.       0         IACKSON COUNTY 1.5 NNW HOLLYWOOD [34.74, -85.99], 2.2 N HOLLYWOOD [34.75, -85.99], 1.7 E P       0         IACKSON COUNTY 1.5 NNW HOLLYWOOD [34.74, -85.99], 2.2 N HOLLYWOOD [34.75, -85.99], 1.7 E P       0         IACKSON COUNTY 1.5 NNW HOLLYWOOD [34.76, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW       0         Vround a foot of water across CR229.       0       0         IACKSON COUNTY 3.1 NE HOLLYWOOD [34.76, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW       0         You feet of water reported over CR 36 in the 1200 block.       0       0         IACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON [32/28/18 23:59 CST       0         Vabuut a foot of water covering CR92 in several places between Davis Drive and Highway 71.       0       0         IACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -0       0       0         Vabuut a foot of water covering CR53 in the Rash Community.       0       0       0       0         IACKSON COUNTY 0.6 W RASH [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW F	Source: Emergency Manager
34.62, -85.81]       02/28/18 21:00 CST       0         02/28/18 23:59 CST       0         About a foot of water over U.S. Hwy 40 near Happy Home Baptist Church.         IACKSON COUNTY 1.5 NNW HOLLYWOOD [34.74, -85.99], 2.2 N HOLLYWOOD [34.75, -85.99], 1.7 E P         IQ2/28/18 21:00 CST       0         02/28/18 23:59 CST       0         Vround a foot of water across CR229.       0         IACKSON COUNTY 3.1 NE HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW         HACKSON COUNTY 3.1 NE HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW         HOLLYWOOD [34.74, -85.94]       02/28/18 21:00 CST         02/28/18 23:59 CST       0         Vround a foot of water reported over CR 36 in the 1200 block.       02/28/18 23:59 CST         IACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON [32/28/18 21:03 CST       0         02/28/18 21:03 CST       0       02/28/18 21:03 CST       0         02/28/18 23:59 CST       0       0       02/28/18 23:59 CST       0         Vacut a foot of water covering CR92 in several places between Davis Drive and Highway 71.       IACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -02/28/18 21:03 CST       0         02/28/18 23:59 CST       0       0       02/28/18 23:59 CST       <	
02/28/18 21:00 CST         0           02/28/18 23:59 CST         0           About a foot of water over U.S. Hwy 40 near Happy Home Baptist Church.         0           IACKSON COUNTY 1.5 NNW HOLLYWOOD [34.74, -85.99], 2.2 N HOLLYWOOD [34.75, -85.99], 1.7 E P         0           IACKSON COUNTY 1.5 NNW HOLLYWOOD [34.74, -85.99], 2.2 N HOLLYWOOD [34.75, -85.99], 1.7 E P         0           IACKSON COUNTY 1.5 NNW HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW         0           Around a foot of water across CR229.         0           IACKSON COUNTY 3.1 NE HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW         0           HOLLYWOOD [34.74, -85.94]         02/28/18 21:00 CST         0           02/28/18 21:00 CST         0         0         02/28/18 23:59 CST         0           Two feet of water reported over CR 36 in the 1200 block.         0         0         02/28/18 21:03 CST         0           JACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON [34.86, -0         0         0         0           JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -0         0         0           JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -0         0         0           JACKSON COUNTY 0.6 W RASH [34.87, -85.94], 0.9 SSW FA	RVIEW [34.63, -85.81], 1.0 SW FAIRVIEW
02/28/18 23:59 CST         0           About a foot of water over U.S. Hwy 40 near Happy Home Baptist Church.         0           IACKSON COUNTY 1.5 NNW HOLLYWOOD [34.74, -85.99], 2.2 N HOLLYWOOD [34.75, -85.99], 1.7 E P         0           102/28/18 21:00 CST         0           02/28/18 23:59 CST         0           Around a foot of water across CR229.         0           IACKSON COUNTY 3.1 NE HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW         0           10LLYWOOD [34.74, -85.94]         0           02/28/18 21:00 CST         0           02/28/18 21:03 CS	Flood (due to Heavy Rain)
About a foot of water over U.S. Hwy 40 near Happy Home Baptist Church.         JACKSON COUNTY 1.5 NNW HOLLYWOOD [34.74, -85.99], 2.2 N HOLLYWOOD [34.75, -85.99], 1.7 E P         JOLLYWOOD [34.74, -85.99]         02/28/18 21:00 CST         02/28/18 23:59 CST         JACKSON COUNTY 3.1 NE HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW         HOLLYWOOD [34.74, -85.94]         02/28/18 21:00 CST         02/28/18 23:59 CST         02/28/18 23:59 CST         0         102/28/18 21:03 CST         0         02/28/18 23:59 CST         0         02/28/18 23:59 CST         0         02/28/18 23:59 CST         0         02/28/18 21:03 CST         0         02/28/18 21:03 CST         0         02/28/18 21:03 CST         0         02/28/18 21:03 CST         0         02/28/18 23:59 CST         0	Source: Emergency Manager
DACKSON COUNTY 1.5 NNW HOLLYWOOD [34.74, -85.99], 2.2 N HOLLYWOOD [34.75, -85.99], 1.7 E P         HOLLYWOOD [34.74, -85.99]       02/28/18 21:00 CST       0         02/28/18 23:59 CST       0         Around a foot of water across CR229.       0         DACKSON COUNTY 3.1 NE HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW         HACKSON COUNTY 3.1 NE HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW         HOLLYWOOD [34.74, -85.94]       02/28/18 21:00 CST       0         02/28/18 21:00 CST       0       02/28/18 23:59 CST       0         Five feet of water reported over CR 36 in the 1200 block.       02/28/18 21:03 CST       0         DACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON [34.87, -85.91]       02/28/18 23:59 CST       0         About a foot of water covering CR92 in several places between Davis Drive and Highway 71.       02/28/18 23:59 CST       0         DACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -02/28/18 23:59 CST       0         D2ver a foot of water covering CR53 in the Rash Community.       02/28/18 23:59 CST       0         DACKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW FACK       02/28/18 23:59 CST       0         D2ver a foot of water covering CR53 in the Rash Community.       02/28/18 23:59 CST       0	
HOLLYWOOD [34.74, -85.99]       02/28/18 21:00 CST       0         02/28/18 23:59 CST       0         Around a foot of water across CR229.         JACKSON COUNTY 3.1 NE HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW         HOLLYWOOD [34.74, -85.94]       02/28/18 21:00 CST       0         02/28/18 21:00 CST       0         02/28/18 23:59 CST       0         Two feet of water reported over CR 36 in the 1200 block.       0         JACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON [34.85, -85.64]       0         02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         About a foot of water covering CR92 in several places between Davis Drive and Highway 71.         JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -02/28/18 21:03 CST         02/28/18 21:03 CST       0         02/28/18 21:03 CST       0         02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         Over a foot of water covering CR53 in the Rash Community.       0         JACKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SW FACKLER [34.81, -85.94], 1.0 SW FACKLER (35.94]       0         02/28/18 21:03 CST       0       0         02/28/18 21:03 CST       0       0 </td <td></td>	
02/28/18 23:59 CST       0         Around a foot of water across CR229.         JACKSON COUNTY 3.1 NE HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW HOLLYWOOD [34.74, -85.94]         02/28/18 21:00 CST       0         02/28/18 23:59 CST       0         02/28/18 23:59 CST       0         Two feet of water reported over CR 36 in the 1200 block.       0         JACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON [85.64]       0         02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         About a foot of water covering CR92 in several places between Davis Drive and Highway 71.       0         JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -       0         02/28/18 21:03 CST       0	IKEVILLE [34.75, -86.00], 1.4 NNW
Around a foot of water across CR229.         JACKSON COUNTY 3.1 NE HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW         HOLLYWOOD [34.74, -85.94]       0/2/28/18 21:00 CST       0         02/28/18 23:59 CST       0         Two feet of water reported over CR 36 in the 1200 block.       0         JACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON [-85.64]       0         02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         About a foot of water covering CR92 in several places between Davis Drive and Highway 71.       0         JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -02/28/18 21:03 CST       0         OVer a foot of water covering CR92 in several places between Davis Drive and Highway 71.       0         JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -02/28/18 21:03 CST       0         OVer a foot of water covering CR53 in the Rash Community.       0         JACKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW FACKLER-85.94]       0         -85.94]       02/28/18 21:03 CST       0         02/28/18 23:59 CST       0       0         CR42 between Houston Branch and Roach Cove near CR560 is barricaded due to flooding.       0	Flood (due to Heavy Rain)
ACKSON COUNTY 3.1 NE HOLLYWOOD [34.75, -85.94], 2.8 WSW WANNVILLE [34.75, -85.92], 3.1 SW         NOLLYWOOD [34.74, -85.94]       02/28/18 21:00 CST       02/28/18 23:59 CST       0         Wo feet of water reported over CR 36 in the 1200 block.       0       02/28/18 23:59 CST       0         ACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON [34.85, -85.64]       0       02/28/18 21:03 CST       0         ACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON [34.85, -85.64]       02/28/18 21:03 CST       0         About a foot of water covering CR92 in several places between Davis Drive and Highway 71.       0       02/28/18 21:03 CST       0         ACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -       02/28/18 21:03 CST       0         OVer a foot of water covering CR53 in the Rash Community.       0       02/28/18 23:59 CST       0         Over a foot of water covering CR53 in the Rash Community.       0       02/28/18 21:03 CST       0         Over a foot of water covering CR53 in the Rash Community.       0       02/28/18 21:03 CST       0         Over a foot of water covering CR53 in the Rash Community.       0       0       0         AcKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW FACK       0       0         02/28/18 23:59	Source: Emergency Manager
HOLLYWOOD [34.74, -85.94]       02/28/18 21:00 CST       0         02/28/18 23:59 CST       0         Fwo feet of water reported over CR 36 in the 1200 block.       0         JACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON [34.85, -85.64]       0         02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         About a foot of water covering CR92 in several places between Davis Drive and Highway 71.       0         JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -02/28/18 21:03 CST       0         OUZ28/18 21:03 CST       0       0         OUZ28/18 21:03 CST       0       0         OVER a foot of water covering CR92 in several places between Davis Drive and Highway 71.       0         VACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -02/28/18 21:03 CST       0         OVEr a foot of water covering CR53 in the Rash Community.       0       0         VACKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW FACK       0         02/28/18 21:03 CST       0       0         02/28/18 21	
02/28/18 21:00 CST       0         02/28/18 23:59 CST       0         Two feet of water reported over CR 36 in the 1200 block.       0         JACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON [34.85, -85.64]       02/28/18 21:03 CST         02/28/18 23:59 CST       0         About a foot of water covering CR92 in several places between Davis Drive and Highway 71.       0         JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -       02/28/18 21:03 CST         02/28/18 23:59 CST       0         OVer a foot of water covering CR53 in the Rash Community.       02/28/18 23:59 CST         JACKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW FACKLER [34.81, -85.94]         02/28/18 21:03 CST       0         02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         Over a foot of water covering CR53 in the Rash Community.       JACKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW FACKLER	WANNVILLE [34.75, -85.92], 2.4 ENE
Two feet of water reported over CR 36 in the 1200 block.         JACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON [85.64]         02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         About a foot of water covering CR92 in several places between Davis Drive and Highway 71.       0         JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -       0         02/28/18 21:03 CST       0         02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         Over a foot of water covering CR53 in the Rash Community.       0         JACKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW FACKLER [34.81, -85.94]       0         02/28/18 21:03 CST       0         02/28/18 23:59 CST	Flood (due to Heavy Rain)
IACKSON COUNTY 0.6 W HIGDON [34.85, -85.64], 1.1 WNW HIGDON [34.85, -85.65], 1.0 WNW HIGDON [85.64]       02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         About a foot of water covering CR92 in several places between Davis Drive and Highway 71.       0         IACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -       02/28/18 21:03 CST       0         02/28/18 21:03 CST       0       02/28/18 23:59 CST       0         Over a foot of water covering CR53 in the Rash Community.       02/28/18 23:59 CST       0         Cover a foot of water covering CR53 in the Rash Community.       02/28/18 21:03 CST       0         O2/28/18 21:03 CST       0       02/28/18 21:03 CST       0         O2/28/18 21:03 CST       0       02/28/18 21:03 CST       0         CR42 between Houston Branch and Roach Cove near CR560 is barricaded due to flooding.       0       0	Source: Emergency Manager
88.64]       02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         About a foot of water covering CR92 in several places between Davis Drive and Highway 71.       0         DACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -       02/28/18 21:03 CST         02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         Over a foot of water covering CR53 in the Rash Community.       0         DACKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW FACK         85.94]       02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         CR42 between Houston Branch and Roach Cove near CR560 is barricaded due to flooding.       0	
02/28/18 21:03 CST         0           02/28/18 23:59 CST         0           About a foot of water covering CR92 in several places between Davis Drive and Highway 71.         0           JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -         02/28/18 21:03 CST         0           02/28/18 21:03 CST         0         02/28/18 23:59 CST         0         0           Dver a foot of water covering CR53 in the Rash Community.         0         0         02/28/18 21:03 CST         0           JACKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW FACKLER [34.81, -85.94]         02/28/18 21:03 CST         0           D2/28/18 21:03 CST         0         02/28/18 21:03 CST         0           CR42 between Houston Branch and Roach Cove near CR560 is barricaded due to flooding.         0	N [34.86, -85.64], 0.5 WNW HIGDON [34.85,
02/28/18 23:59 CST       0         About a foot of water covering CR92 in several places between Davis Drive and Highway 71.       0         JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -       02/28/18 21:03 CST         02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         Over a foot of water covering CR53 in the Rash Community.       0         JACKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW FACKLER [34.81, -85.94]       0         02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         02/28/18 23:59 CST       0         02/28/18 23:59 CST       0	
About a foot of water covering CR92 in several places between Davis Drive and Highway 71.         JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -         02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         Over a foot of water covering CR53 in the Rash Community.       0         JACKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW FACK       85.94]         02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         02/28/18 23:59 CST       0         02/28/18 23:59 CST       0         02/28/18 23:59 CST       0	Flash Flood (due to Heavy Rain)
JACKSON COUNTY 0.6 W RASH [34.87, -85.91], 0.9 WNW RASH [34.87, -85.91], 0.7 NW RASH [34.88, -       02/28/18 21:03 CST       0         02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         Over a foot of water covering CR53 in the Rash Community.       0         JACKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW FACK         85.94]       02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         02/28/18 23:59 CST       0	Source: Emergency Manager
02/28/18 21:03 CST         0           02/28/18 23:59 CST         0           Over a foot of water covering CR53 in the Rash Community.         0           JACKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW FACK-85.94]         02/28/18 21:03 CST           02/28/18 21:03 CST         0           02/28/18 23:59 CST         0	
02/28/18 21:03 CST         0           02/28/18 23:59 CST         0           Over a foot of water covering CR53 in the Rash Community.         0           JACKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW FACK         0           .85.94]         02/28/18 21:03 CST         0           02/28/18 23:59 CST         0         0           CR42 between Houston Branch and Roach Cove near CR560 is barricaded due to flooding.         0	85.91], 0.4 NW RASH [34.88, -85.90]
Diver a foot of water covering CR53 in the Rash Community.         JACKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW FACK         .85.94]       02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         CR42 between Houston Branch and Roach Cove near CR560 is barricaded due to flooding.	Flash Flood (due to Heavy Rain)
JACKSON COUNTY 0.9 SW FACKLER [34.81, -85.94], 0.9 SSW FACKLER [34.81, -85.94], 1.0 SW FACK           85.94]         02/28/18 21:03 CST         0           02/28/18 23:59 CST         0           CR42 between Houston Branch and Roach Cove near CR560 is barricaded due to flooding.         0	Source: Emergency Manager
85.94]       02/28/18 21:03 CST       0         02/28/18 23:59 CST       0         CR42 between Houston Branch and Roach Cove near CR560 is barricaded due to flooding.	
-85.94]         02/28/18 21:03 CST         0           02/28/18 23:59 CST         0           CR42 between Houston Branch and Roach Cove near CR560 is barricaded due to flooding.         0	
02/28/18 21:03 CST 0 02/28/18 23:59 CST 0 CR42 between Houston Branch and Roach Cove near CR560 is barricaded due to flooding.	LER [34.81, -85.94], 1.0 SW FACKLER [34.81,
CR42 between Houston Branch and Roach Cove near CR560 is barricaded due to flooding.	Flash Flood (due to Heavy Rain)
	Source: Emergency Manager
JACKSON COUNTY 1.8 SE LIM ROCK [34.65, -86.18], 1.3 SE LIM ROCK [34.66, -86.18], 1.9 SE LIM ROC	CK 134 65 -86 171 1 4 N ASPEL 134 64
1.0 X X X X X X X X X X X X X X X X X X X	
02/28/18 21:03 CST 0	Flash Flood (due to Heavy Rain)
02/28/18 23:59 CST 0	i lasti i losa (ade lo i leavy i latil)

_ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
JACKSON COUNTY 2.7 SW PLEASAN	IT GROVE [34.70, -86.25], 2.1 SSW	PLEASANT GRO	/E [34.70, -86.23], 3	8.0 WNW LIM ROCK [34.69, -86.25], 3.0
SE GARTH [34.69, -86.26]	02/20/10 21-02 CST		0	Electh Elect (due to Heavy Pain)
	02/28/18 21:03 CST 02/28/18 23:59 CST		0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
	02/20/10 23:33 001		0	Source. Emergency Manager
ver a foot of water covering CR 8 in the I	Nat Mountain Community. Road is b	parricaded and clos	ed at this time.	
ACKSON COUNTY HOLLYTREE [34.	80, -86.25], 0.7 S HOLLYTREE [34.7	79, -86.25], 0.7 SS\	V HOLLYTREE [34	.79, -86.25], 0.1 WNW HOLLYTREE
34.80, -86.25]	02/28/18 22:50 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: Amateur Radio
stimate of 14 inches of water flowing ove		antist Church		
sumate of 14 mones of water howing over	This is at minist heat mit. Nebo D			
idespread heavy rainfall impacted the a atter part of 7 days. Rainfall totals of 4 to untsville HSA river forecast points had her times in the office's history.	to 6 inches fell across much of the	area, leading to a	real and river flood	ding. All of the WFO
CULLMAN COUNTY 1.4 WSW COUNT	Y LINE [34.29, -86.72], 0.5 NW COU 02/28/18 16:46 CST	INTY LINE [34.31,	- <b>86.71]</b> 0	Terredo (EE0. 1, 1, 24 mi, 10/, 100 vd)
	02/28/18 16:48 CST		0	Tornado (EF0, L: 1.34 mi , W: 100 yd) Source: NWS Storm Survey
	02/20/10 10.40 001		0	Source. NWO Storm Survey
eached a maximum intensity of around 75 amaged when the roof sustained partial u nother barn in an adjacent field also sust	5 mph as it crossed CR 1542. A rath uplift and movement. ained substantial damage with most	ner large barn susta	ined significant roo	f damage. A nearby home had its porch
The tornado moved northeast crossing CF eached a maximum intensity of around 75 damaged when the roof sustained partial u Another barn in an adjacent field also sust ornado lifted in a field just south of Pented A series of mini-supercells with little or n central Alabama south of the Tennessee	5 mph as it crossed CR 1542. A rath uplift and movement. ained substantial damage with most cost Road. <b>no lightning developed during the</b>	t of the roof being plate afternoon hou	nined significant roo bulled off and dama Irs across portions	f damage. A nearby home had its porch ge to at least one supporting side. The
eached a maximum intensity of around 75 lamaged when the roof sustained partial u Another barn in an adjacent field also sust fornado lifted in a field just south of Penteo A series of mini-supercells with little or r central Alabama south of the Tennessee	5 mph as it crossed CR 1542. A rath uplift and movement. ained substantial damage with most cost Road. <b>no lightning developed during the</b>	t of the roof being plate afternoon hou	nined significant roo bulled off and dama Irs across portions	f damage. A nearby home had its porch ge to at least one supporting side. The
eached a maximum intensity of around 75 amaged when the roof sustained partial u nother barn in an adjacent field also sust ornado lifted in a field just south of Pented series of mini-supercells with little or r entral Alabama south of the Tennessee	5 mph as it crossed CR 1542. A rath uplift and movement. ained substantial damage with most cost Road. no lightning developed during the River. One of these produced a b	t of the roof being p late afternoon hou	nined significant roo bulled off and dama Irs across portions Ilman County.	f damage. A nearby home had its porch ge to at least one supporting side. The
eached a maximum intensity of around 75 amaged when the roof sustained partial u nother barn in an adjacent field also sust ornado lifted in a field just south of Pented series of mini-supercells with little or r entral Alabama south of the Tennessee	5 mph as it crossed CR 1542. A rath uplift and movement. ained substantial damage with most cost Road. no lightning developed during the River. One of these produced a b	t of the roof being p late afternoon hou	nined significant roo bulled off and dama Irs across portions Ilman County.	of damage. A nearby home had its porch ge to at least one supporting side. The s of northwest and north
eached a maximum intensity of around 75 amaged when the roof sustained partial u nother barn in an adjacent field also sust rnado lifted in a field just south of Pented series of mini-supercells with little or r entral Alabama south of the Tennessee	5 mph as it crossed CR 1542. A rath uplift and movement. ained substantial damage with most cost Road. no lightning developed during the River. One of these produced a b	t of the roof being p late afternoon hou	ained significant roo bulled off and dama ars across portions liman County.	f damage. A nearby home had its porch ge to at least one supporting side. The
eached a maximum intensity of around 75 damaged when the roof sustained partial u Another barn in an adjacent field also sust ornado lifted in a field just south of Penter A series of mini-supercells with little or r central Alabama south of the Tennessee ALABAMA, Southeast AL-Z065) COFFEE, (AL-Z066) DALE, (AL	5 mph as it crossed CR 1542. A rath uplift and movement. ained substantial damage with most cost Road. <b>no lightning developed during the</b> <b>River. One of these produced a b</b> <b>Z067) HENRY, (AL-Z068) GENEV/</b> 02/01/18 00:00 EST 02/13/18 00:00 EST	t of the roof being p late afternoon hou	ained significant roo bulled off and dama ars across portions liman County. STON 0	of damage. A nearby home had its porch ge to at least one supporting side. The s of northwest and north
eached a maximum intensity of around 75 lamaged when the roof sustained partial u wother barn in an adjacent field also sust bornado lifted in a field just south of Penter series of mini-supercells with little or n entral Alabama south of the Tennessee ALABAMA, Southeast AL-Z065) COFFEE, (AL-Z066) DALE, (AL deavy rain ended the D2 drought across	5 mph as it crossed CR 1542. A rath uplift and movement. ained substantial damage with most cost Road. no lightning developed during the River. One of these produced a b Z067) HENRY, (AL-Z068) GENEV/ 02/01/18 00:00 EST 02/13/18 00:00 EST southeast Alabama by 2/13/18.	t of the roof being p late afternoon hou	ained significant roo bulled off and dama ars across portions liman County. STON 0	of damage. A nearby home had its porch ge to at least one supporting side. The s of northwest and north
ached a maximum intensity of around 75 amaged when the roof sustained partial u nother barn in an adjacent field also sust rnado lifted in a field just south of Penter series of mini-supercells with little or r entral Alabama south of the Tennessee LABAMA, Southeast	5 mph as it crossed CR 1542. A rath uplift and movement. ained substantial damage with most cost Road. no lightning developed during the River. One of these produced a b Z067) HENRY, (AL-Z068) GENEV/ 02/01/18 00:00 EST 02/13/18 00:00 EST southeast Alabama by 2/13/18.	t of the roof being p late afternoon hou	ained significant roo bulled off and dama ars across portions liman County. STON 0	of damage. A nearby home had its porch ge to at least one supporting side. The s of northwest and north
eached a maximum intensity of around 75 amaged when the roof sustained partial u another barn in an adjacent field also sust brnado lifted in a field just south of Penter series of mini-supercells with little or r entral Alabama south of the Tennessee ALABAMA, Southeast AL-Z065) COFFEE, (AL-Z066) DALE, (AL leavy rain ended the D2 drought across	5 mph as it crossed CR 1542. A rath uplift and movement. ained substantial damage with most cost Road. no lightning developed during the River. One of these produced a b Z067) HENRY, (AL-Z068) GENEV/ 02/01/18 00:00 EST 02/13/18 00:00 EST southeast Alabama by 2/13/18. TS CROSSROADS [31.05, -85.41]	t of the roof being p late afternoon hou	ained significant roo pulled off and dama irs across portions liman County. BTON 0 0	of damage. A nearby home had its porch ge to at least one supporting side. The s of northwest and north Drought
eached a maximum intensity of around 75 amaged when the roof sustained partial u another barn in an adjacent field also sust brnado lifted in a field just south of Penter series of mini-supercells with little or r entral Alabama south of the Tennessee ALABAMA, Southeast AL-Z065) COFFEE, (AL-Z066) DALE, (AL leavy rain ended the D2 drought across IOUSTON COUNTY 1.4 ENE GARRET	5 mph as it crossed CR 1542. A rathuplift and movement. ained substantial damage with most cost Road. In lightning developed during the River. One of these produced a b 2/02/01/18 00:00 EST 02/13/18 00:00 EST 02/13/18 00:00 EST southeast Alabama by 2/13/18. TS CROSSROADS [31.05, -85.41] 02/07/18 12:12 CST 02/07/18 12:12 CST	t of the roof being p late afternoon hou	ained significant roo pulled off and dama ars across portions liman County. BTON 0 0 0 3K	of damage. A nearby home had its porch ge to at least one supporting side. The s of northwest and north Drought Thunderstorm Wind (EG 50 kt)
eached a maximum intensity of around 75 damaged when the roof sustained partial u Another barn in an adjacent field also sust ornado lifted in a field just south of Penter A series of mini-supercells with little or r central Alabama south of the Tennessee ALABAMA, Southeast AL-Z065) COFFEE, (AL-Z066) DALE, (AL Heavy rain ended the D2 drought across HOUSTON COUNTY 1.4 ENE GARRET A tree was blown down across the carport	5 mph as it crossed CR 1542. A rath uplift and movement. ained substantial damage with most cost Road. no lightning developed during the River. One of these produced a b Z067) HENRY, (AL-Z068) GENEV/ 02/01/18 00:00 EST 02/13/18 00:00 EST southeast Alabama by 2/13/18. TS CROSSROADS [31.05, -85.41] 02/07/18 12:12 CST 02/07/18 12:12 CST of a residence.	t of the roof being p late afternoon hou	ained significant roo pulled off and dama ars across portions liman County. STON 0 0 0 3K 0	If damage. A nearby home had its porch ge to at least one supporting side. The s of northwest and north Drought Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
eached a maximum intensity of around 75 amaged when the roof sustained partial u nother barn in an adjacent field also sust ornado lifted in a field just south of Penter series of mini-supercells with little or r entral Alabama south of the Tennessee ALABAMA, Southeast AL-Z065) COFFEE, (AL-Z066) DALE, (AL leavy rain ended the D2 drought across IOUSTON COUNTY 1.4 ENE GARRET	5 mph as it crossed CR 1542. A rath uplift and movement. ained substantial damage with most cost Road. no lightning developed during the River. One of these produced a b 2/01/18 00:00 EST 02/01/18 00:00 EST 02/13/18 00:00 EST southeast Alabama by 2/13/18. TS CROSSROADS [31.05, -85.41] 02/07/18 12:12 CST 02/07/18 12:12 CST of a residence. 0 [31.06, -85.40] 02/07/18 12:14 CST	t of the roof being p late afternoon hou rrief tornado in Cu	ained significant roo pulled off and dama ars across portions liman County. STON 0 0 0 3K 0 0 0.10M	f damage. A nearby home had its porch ge to at least one supporting side. The s of northwest and north Drought Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (EG 55 kt)
eached a maximum intensity of around 75 lamaged when the roof sustained partial of whother barn in an adjacent field also sust bornado lifted in a field just south of Penter A series of mini-supercells with little or re- mentral Alabama south of the Tennessee ALABAMA, Southeast AL-Z065) COFFEE, (AL-Z066) DALE, (AL deavy rain ended the D2 drought across HOUSTON COUNTY 1.4 ENE GARRET A tree was blown down across the carport	5 mph as it crossed CR 1542. A rath uplift and movement. ained substantial damage with most cost Road. no lightning developed during the River. One of these produced a b Z067) HENRY, (AL-Z068) GENEV/ 02/01/18 00:00 EST 02/13/18 00:00 EST southeast Alabama by 2/13/18. TS CROSSROADS [31.05, -85.41] 02/07/18 12:12 CST 02/07/18 12:12 CST of a residence.	t of the roof being p late afternoon hou	ained significant roo pulled off and dama ars across portions liman County. STON 0 0 0 3K 0	of damage. A nearby home had its porch age to at least one supporting side. The s of northwest and north Drought Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
eached a maximum intensity of around 75 damaged when the roof sustained partial u Another barn in an adjacent field also sust ornado lifted in a field just south of Penter A series of mini-supercells with little or n	5 mph as it crossed CR 1542. A rath uplift and movement. ained substantial damage with most cost Road. no lightning developed during the River. One of these produced a b -2067) HENRY, (AL-2068) GENEV/ 02/01/18 00:00 EST 02/01/18 00:00 EST 02/13/18 00:00 EST southeast Alabama by 2/13/18. TS CROSSROADS [31.05, -85.41] 02/07/18 12:12 CST 02/07/18 12:12 CST of a residence. 0 [31.06, -85.40] 02/07/18 12:14 CST	t of the roof being p late afternoon hou wrief tornado in Cu A, (AL-Z069) HOUS	ained significant roo pulled off and dama ars across portions liman County. STON 0 0 0 3K 0 0 0 0	If damage. A nearby home had its porch age to at least one supporting side. The s of northwest and north Drought Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (EG 55 kt) Source: Emergency Manager

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/11/18 03:42 CST		0	Tornado (EF0, L: 2.81 mi , W: 25 yd)
	02/11/18 03:48 CST		0	Source: NWS Storm Survey
damage in Graceville in Jackson cou Trees were also blown down along tl	t Jackson county and briefly moved into fa inty. There was no reported structural dan ne track with a dual-pol tornadic debris sig x winds estimated at 65 mph based on the	nage in Houston co nature observed o	ounty as the tornado n radar in far south	o tracked through a forested area.
HOUSTON COUNTY PANSEY [31	1.15, -85.17]			
	02/11/18 04:15 CST		5K	Thunderstorm Wind (EG 50 kt)
	02/11/18 04:15 CST		0	Source: Emergency Manager
Minor shingle damage was reported	in the Pansey area.			
	SON LOGAN MUNICIPAL ARPT [31.06, - ARPT [31.05, -86.04], 3.3 SSE SAMSON 02/11/18 19:00 CST 02/12/18 04:00 CST	-		• • •
Rosewood Road was closed due to f overflowed.	looding from a long duration of moderate	to occasionally he	avy rain.  This road	intersects with a small stream that likely
			DSSROADS [31.21,	, -85.50], 1.0 WNW JONES
	MES CROSSROADS [51.22, -05.50], 1.1	THE CONLO DIG		
	VNW JONES CROSSROADS [31.22, -65.56], 1.1			
	VNW JONES CROSSROADS [31.22, -85. 02/11/18 19:00 CST		5K	Flood (due to Heavy Rain)
CROSSROADS [31.21, -85.50], 1.0 V	VNW JONES CROSSROADS [31.22, -85. 02/11/18 19:00 CST 02/12/18 04:00 CST	50]	0	Source: 911 Call Center
CROSSROADS [31.21, -85.50], 1.0 V Standing water on Carnegie street re moderate to occasionally heavy rainf	VNW JONES CROSSROADS [31.22, -85. 02/11/18 19:00 CST 02/12/18 04:00 CST esulted in the asphalt rising from recent ro	50] ad work and cause	0 ed a 1 foot deep hol	Source: 911 Call Center
CROSSROADS [31.21, -85.50], 1.0 V Standing water on Carnegie street re moderate to occasionally heavy rainf	VNW JONES CROSSROADS [31.22, -85. 02/11/18 19:00 CST 02/12/18 04:00 CST esulted in the asphalt rising from recent ro iall. Damage cost was estimated. HAN [31.20, -85.37], 1.8 SE DOTHAN [31.	50] ad work and cause	0 ed a 1 foot deep hol <b>DOTHAN [31.21, -</b>	Source: 911 Call Center le. This was due to a long duration of 85.37], 1.7 SE DOTHAN [31.21, -85.37]
CROSSROADS [31.21, -85.50], 1.0 V Standing water on Carnegie street re moderate to occasionally heavy rainf HOUSTON COUNTY 1.7 SE DOTI	VNW JONES CROSSROADS [31.22, -85.: 02/11/18 19:00 CST 02/12/18 04:00 CST esulted in the asphalt rising from recent ro- iall. Damage cost was estimated. HAN [31.20, -85.37], 1.8 SE DOTHAN [31. 02/11/18 19:00 CST	50] ad work and cause 20, -85.37], 1.7 SE	0 ed a 1 foot deep hol E <b>DOTHAN [31.21, -</b> 0 0	Source: 911 Call Center le. This was due to a long duration of <b>85.37], 1.7 SE DOTHAN [31.21, -85.37]</b> Flood (due to Heavy Rain) Source: State Official
CROSSROADS [31.21, -85.50], 1.0 V Standing water on Carnegie street re noderate to occasionally heavy rainf HOUSTON COUNTY 1.7 SE DOTI	VNW JONES CROSSROADS [31.22, -85.: 02/11/18 19:00 CST 02/12/18 04:00 CST esulted in the asphalt rising from recent ro fall. Damage cost was estimated. HAN [31.20, -85.37], 1.8 SE DOTHAN [31. 02/11/18 19:00 CST 02/12/18 04:00 CST Circle was covered in water due to a long EY [31.30, -85.37], 2.6 W KINSEY [31.30, -	50] ad work and cause 20, -85.37], 1.7 SE duration of moder	0 ed a 1 foot deep hol DOTHAN [31.21, - 0 0 ate to occasionally KINSEY [31.30, -85	Source: 911 Call Center e. This was due to a long duration of <b>85.37], 1.7 SE DOTHAN [31.21, -85.37]</b> Flood (due to Heavy Rain) Source: State Official heavy rain. <b>38], 3.0 WNW KINSEY [31.30, -85.38]</b>
CROSSROADS [31.21, -85.50], 1.0 V Standing water on Carnegie street re noderate to occasionally heavy rainf HOUSTON COUNTY 1.7 SE DOTI	VNW JONES CROSSROADS [31.22, -85.: 02/11/18 19:00 CST           02/12/18 04:00 CST           esulted in the asphalt rising from recent ro iall. Damage cost was estimated.           HAN [31.20, -85.37], 1.8 SE DOTHAN [31. 02/11/18 19:00 CST           02/12/18 04:00 CST           Circle was covered in water due to a long           EY [31.30, -85.37], 2.6 W KINSEY [31.30, - 02/11/18 19:00 CST	50] ad work and cause 20, -85.37], 1.7 SE duration of moder	0 ed a 1 foot deep hol DOTHAN [31.21, - 0 0 ate to occasionally KINSEY [31.30, -85 0	Source: 911 Call Center e. This was due to a long duration of 85.37], 1.7 SE DOTHAN [31.21, -85.37] Flood (due to Heavy Rain) Source: State Official heavy rain. 38], 3.0 WNW KINSEY [31.30, -85.38] Flood (due to Heavy Rain)
CROSSROADS [31.21, -85.50], 1.0 V Standing water on Carnegie street re moderate to occasionally heavy rainf HOUSTON COUNTY 1.7 SE DOTI	VNW JONES CROSSROADS [31.22, -85.: 02/11/18 19:00 CST 02/12/18 04:00 CST esulted in the asphalt rising from recent ro fall. Damage cost was estimated. HAN [31.20, -85.37], 1.8 SE DOTHAN [31. 02/11/18 19:00 CST 02/12/18 04:00 CST Circle was covered in water due to a long EY [31.30, -85.37], 2.6 W KINSEY [31.30, -	50] ad work and cause 20, -85.37], 1.7 SE duration of moder	0 ed a 1 foot deep hol DOTHAN [31.21, - 0 0 ate to occasionally KINSEY [31.30, -85	Source: 911 Call Center e. This was due to a long duration of <b>85.37], 1.7 SE DOTHAN [31.21, -85.37]</b> Flood (due to Heavy Rain) Source: State Official heavy rain. <b>38], 3.0 WNW KINSEY [31.30, -85.38]</b>
CROSSROADS [31.21, -85.50], 1.0 V Standing water on Carnegie street re moderate to occasionally heavy rainf HOUSTON COUNTY 1.7 SE DOTI A portion of Haven Dr at Ross Clark HOUSTON COUNTY 2.6 W KINSE	VNW JONES CROSSROADS [31.22, -85.: 02/11/18 19:00 CST           02/12/18 04:00 CST           esulted in the asphalt rising from recent ro iall. Damage cost was estimated.           HAN [31.20, -85.37], 1.8 SE DOTHAN [31. 02/11/18 19:00 CST           02/12/18 04:00 CST           Circle was covered in water due to a long           EY [31.30, -85.37], 2.6 W KINSEY [31.30, - 02/11/18 19:00 CST	50] ad work and cause 20, -85.37], 1.7 SE duration of moder -85.37], 2.9 WNW I	0 ed a 1 foot deep hol DOTHAN [31.21, - 0 0 ate to occasionally KINSEY [31.30, -85 0 0	Source: 911 Call Center e. This was due to a long duration of <b>85.37], 1.7 SE DOTHAN [31.21, -85.37]</b> Flood (due to Heavy Rain) Source: State Official heavy rain. <b>38], 3.0 WNW KINSEY [31.30, -85.38]</b> Flood (due to Heavy Rain) Source: 911 Call Center

ALABAMA, Southwest

southeast Alabama.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/10/18 17:18 CST		10K	Tornado (EF0, L: 0.17 mi , W: 100 yd)
	02/10/18 17:19 CST		0	Source: NWS Storm Survey

A brief EF-0 tornado touched down just south of Hwy 56 and east of Flat Branch Road. The tornado resulted in damage to the metal roof of a residence along with one window blown out. Scattered softwood tree damage was noted along the short path.

A brief, weak tornado touched down near Chatom and caused minor damage.

(AK-Z023) CAPE DECISION TO SAL	ISBURY SOUND COASTAL AREA, (AK-Z026) IN	NER CHANNELS FROM	KUPREANOF ISLAND TO ETOLIN ISLAND,	
(AK-Z028) SOUTHERN INNER CHA		0		
	02/01/18 18:00 AKST	0 0	Winter Storm	
	02/03/18 00:00 AKST	0		
In the first day of February, a stro	ng area of frontogenesis developed with the fron	t moving north into the	southern panhandle. N-NE-E	
	s cold enough on the north side of the front to all	• •	-	
•	eezing late Thursday night into Friday morning n			
-	rred for Port Alexander, Petersburg, Wrangell, Pe	oint Baker and Coffma	n Cove. Ketchikan had wintry	
nix. No damage was reports and the	ie impact was snow removal.			
Some places could have had blizza	rd conditions with this event due to strong outflo	ow. Port Alex had gusts	s of around 40kt during bands	
of snow. Highest snow falls extend	ed a little farther south then expected. Petersbur	g, to Whale Pass to Th	orne Bay, and Coffman Cove	
jot buried. lighter amounts elsewh	ere. Snow changed to rain early in Ketchikan and	l overnight at Kasaan I	imited snow amounts to 1 to 2	
	s of 11 am 2/2 with ~7 inches accumulated so far	, and up to 9.3 inches	as of 730 pm. Unknown about	
Port Alexander and Kake.				
AK-Z018) TAIYA INI ET AND KI ON	IDIKE HIGHWAY, (AK-Z025) JUNEAU BOROUGH	AND NORTHERN ADM	IRALTY ISLAND	
AR-2010/ TATTA INCLT AND REON				
	02/02/18 06:15 AKST	0	High Wind (MAX 65 kt)	
rctic high pressure built over the itka Sound resulting in very stron ne damage was minimal. Ferry ser	02/04/18 18:00 AKST Yukon up to 1042 MB by the morning of 2/2. At th g pressure differences across northern SE Alask vice for Lynn Canal was disrupted for a few days	0 ne same time, a modera a through 2/4. Winds to	ate low 998 MB moved to off o 75 MPH were observed but	
Arctic high pressure built over the Sitka Sound resulting in very stron he damage was minimal. Ferry ser	02/04/18 18:00 AKST Yukon up to 1042 MB by the morning of 2/2. At th g pressure differences across northern SE Alask vice for Lynn Canal was disrupted for a few days	0 ne same time, a modera a through 2/4. Winds to a due to large wind wav	ate low 998 MB moved to off o 75 MPH were observed but es and freezing spray.	
Arctic high pressure built over the Sitka Sound resulting in very stron he damage was minimal. Ferry ser	02/04/18 18:00 AKST Yukon up to 1042 MB by the morning of 2/2. At th g pressure differences across northern SE Alask vice for Lynn Canal was disrupted for a few days IDIKE HIGHWAY 02/07/18 21:00 AKST	0 ne same time, a modera a through 2/4. Winds to a due to large wind wav 0	ate low 998 MB moved to off o 75 MPH were observed but	
Arctic high pressure built over the Sitka Sound resulting in very stron the damage was minimal. Ferry ser	02/04/18 18:00 AKST Yukon up to 1042 MB by the morning of 2/2. At th g pressure differences across northern SE Alask vice for Lynn Canal was disrupted for a few days	0 ne same time, a modera a through 2/4. Winds to a due to large wind wav	ate low 998 MB moved to off o 75 MPH were observed but es and freezing spray.	
Arctic high pressure built over the Sitka Sound resulting in very stron the damage was minimal. Ferry ser (AK-Z018) TAIYA INLET AND KLON	02/04/18 18:00 AKST Yukon up to 1042 MB by the morning of 2/2. At th g pressure differences across northern SE Alask vice for Lynn Canal was disrupted for a few days IDIKE HIGHWAY 02/07/18 21:00 AKST	0 ne same time, a modera a through 2/4. Winds to a due to large wind wav 0 0	tte low 998 MB moved to off o 75 MPH were observed but es and freezing spray. High Wind (MAX 55 kt)	
Arctic high pressure built over the Sitka Sound resulting in very stron the damage was minimal. Ferry ser (AK-Z018) TAIYA INLET AND KLON Another outflow event was charact	02/04/18 18:00 AKST Yukon up to 1042 MB by the morning of 2/2. At th g pressure differences across northern SE Alask vice for Lynn Canal was disrupted for a few days IDIKE HIGHWAY 02/07/18 21:00 AKST 02/08/18 16:00 AKST	0 ne same time, a modera a through 2/4. Winds to a due to large wind wav 0 0 0	tte low 998 MB moved to off o 75 MPH were observed but es and freezing spray. High Wind (MAX 55 kt) 40s over Canada. Strong	
Arctic high pressure built over the Sitka Sound resulting in very stron the damage was minimal. Ferry ser (AK-Z018) TAIYA INLET AND KLON Another outflow event was charact pressure gradients and moderate c of cold air as opposed to the last s	02/04/18 18:00 AKST Yukon up to 1042 MB by the morning of 2/2. At th g pressure differences across northern SE Alask vice for Lynn Canal was disrupted for a few days IDIKE HIGHWAY 02/07/18 21:00 AKST 02/08/18 16:00 AKST erized by a 1050 MB high over the Yukon and ten sold advection caused high wind gusts at the Ska ystem combined with the lack of strong low pres	0 ne same time, a modera a through 2/4. Winds to a due to large wind wav 0 0 nperatures in the mid gway marine exchange	Ate low 998 MB moved to off o 75 MPH were observed but es and freezing spray. High Wind (MAX 55 kt) 40s over Canada. Strong e site. A more glancing blow	
Arctic high pressure built over the Sitka Sound resulting in very stron he damage was minimal. Ferry ser AK-Z018) TAIYA INLET AND KLON Another outflow event was charact pressure gradients and moderate co of cold air as opposed to the last s	02/04/18 18:00 AKST Yukon up to 1042 MB by the morning of 2/2. At th g pressure differences across northern SE Alask vice for Lynn Canal was disrupted for a few days IDIKE HIGHWAY 02/07/18 21:00 AKST 02/08/18 16:00 AKST erized by a 1050 MB high over the Yukon and ten sold advection caused high wind gusts at the Ska ystem combined with the lack of strong low pres	0 ne same time, a modera a through 2/4. Winds to a due to large wind wav 0 0 nperatures in the mid gway marine exchange	Ate low 998 MB moved to off o 75 MPH were observed but es and freezing spray. High Wind (MAX 55 kt) 40s over Canada. Strong e site. A more glancing blow	
Arctic high pressure built over the Sitka Sound resulting in very stron the damage was minimal. Ferry ser AK-Z018) TAIYA INLET AND KLON Another outflow event was charact pressure gradients and moderate c of cold air as opposed to the last s also the length of the outflow event	02/04/18 18:00 AKST Yukon up to 1042 MB by the morning of 2/2. At th g pressure differences across northern SE Alask vice for Lynn Canal was disrupted for a few days IDIKE HIGHWAY 02/07/18 21:00 AKST 02/08/18 16:00 AKST erized by a 1050 MB high over the Yukon and ten sold advection caused high wind gusts at the Ska ystem combined with the lack of strong low pres	0 ne same time, a modera a through 2/4. Winds to a due to large wind wav 0 0 nperatures in the mid Igway marine exchange sure to the south limite	ate low 998 MB moved to off o 75 MPH were observed but es and freezing spray. High Wind (MAX 55 kt) 40s over Canada. Strong e site. A more glancing blow d gusts below 70 mph and	
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Arctic high pressure built over the Sitka Sound resulting in very stron the damage was minimal. Ferry ser (AK-Z018) TAIYA INLET AND KLON Another outflow event was charact pressure gradients and moderate c of cold air as opposed to the last s also the length of the outflow event	02/04/18 18:00 AKST Yukon up to 1042 MB by the morning of 2/2. At th g pressure differences across northern SE Alask vice for Lynn Canal was disrupted for a few days IDIKE HIGHWAY 02/07/18 21:00 AKST 02/08/18 16:00 AKST erized by a 1050 MB high over the Yukon and ten sold advection caused high wind gusts at the Ska ystem combined with the lack of strong low press t. No damage was reported. D NORTHERN ADMIRALTY ISLAND, (AK-Z026) IN	0 ne same time, a modera a through 2/4. Winds to a due to large wind wav 0 0 nperatures in the mid igway marine exchange sure to the south limite	Atte low 998 MB moved to off to 75 MPH were observed but es and freezing spray. High Wind (MAX 55 kt) 40s over Canada. Strong e site. A more glancing blow ed gusts below 70 mph and M KUPREANOF ISLAND TO ETOLIN ISLAND	
Arctic high pressure built over the Sitka Sound resulting in very stron the damage was minimal. Ferry ser (AK-Z018) TAIYA INLET AND KLON Another outflow event was charact pressure gradients and moderate c of cold air as opposed to the last s also the length of the outflow event (AK-Z025) JUNEAU BOROUGH ANI	02/04/18 18:00 AKST Yukon up to 1042 MB by the morning of 2/2. At th g pressure differences across northern SE Alask vice for Lynn Canal was disrupted for a few days IDIKE HIGHWAY 02/07/18 21:00 AKST 02/08/18 16:00 AKST erized by a 1050 MB high over the Yukon and ten sold advection caused high wind gusts at the Ska ystem combined with the lack of strong low press t. No damage was reported. D NORTHERN ADMIRALTY ISLAND, (AK-Z026) IN 02/12/18 16:00 AKST 02/13/18 09:00 AKST	0 ne same time, a modera a through 2/4. Winds to a due to large wind wav 0 0 nperatures in the mid 1gway marine exchange sure to the south limited NER CHANNELS FROM 0 0	Atte low 998 MB moved to off to 75 MPH were observed but es and freezing spray. High Wind (MAX 55 kt) 40s over Canada. Strong e site. A more glancing blow ed gusts below 70 mph and M KUPREANOF ISLAND TO ETOLIN ISLAND Heavy Snow	
Arctic high pressure built over the Sitka Sound resulting in very stron the damage was minimal. Ferry ser (AK-Z018) TAIYA INLET AND KLON Another outflow event was charact pressure gradients and moderate c of cold air as opposed to the last s also the length of the outflow event (AK-Z025) JUNEAU BOROUGH ANI	02/04/18 18:00 AKST Yukon up to 1042 MB by the morning of 2/2. At th g pressure differences across northern SE Alask vice for Lynn Canal was disrupted for a few days IDIKE HIGHWAY 02/07/18 21:00 AKST 02/08/18 16:00 AKST erized by a 1050 MB high over the Yukon and ten sold advection caused high wind gusts at the Ska ystem combined with the lack of strong low press t. No damage was reported. D NORTHERN ADMIRALTY ISLAND, (AK-Z026) IN 02/12/18 16:00 AKST 02/13/18 09:00 AKST 02/13/18 09:00 AKST	0 ne same time, a modera a through 2/4. Winds to a due to large wind wav 0 0 0 nperatures in the mid 10 10 10 10 10 10 10 10 10 10 10 10 10	Atte low 998 MB moved to off to 75 MPH were observed but es and freezing spray. High Wind (MAX 55 kt) 40s over Canada. Strong e site. A more glancing blow ed gusts below 70 mph and M KUPREANOF ISLAND TO ETOLIN ISLAND Heavy Snow	
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Arctic high pressure built over the Sitka Sound resulting in very stron the damage was minimal. Ferry ser (AK-Z018) TAIYA INLET AND KLON Another outflow event was charact pressure gradients and moderate c of cold air as opposed to the last s also the length of the outflow event (AK-Z025) JUNEAU BOROUGH ANI (AK-Z025) JUNEAU BOROUGH ANI	02/04/18 18:00 AKST Yukon up to 1042 MB by the morning of 2/2. At th g pressure differences across northern SE Alask vice for Lynn Canal was disrupted for a few days IDIKE HIGHWAY 02/07/18 21:00 AKST 02/08/18 16:00 AKST erized by a 1050 MB high over the Yukon and ten sold advection caused high wind gusts at the Ska ystem combined with the lack of strong low press t. No damage was reported. D NORTHERN ADMIRALTY ISLAND, (AK-Z026) IN 02/12/18 16:00 AKST 02/13/18 09:00 AKST 02/13/18 09:00 AKST	0 ne same time, a modera a through 2/4. Winds to a due to large wind wav 0 0 0 nperatures in the mid 10 10 10 10 10 10 10 10 10 10 10 10 10	Atte low 998 MB moved to off to 75 MPH were observed but es and freezing spray. High Wind (MAX 55 kt) 40s over Canada. Strong e site. A more glancing blow ed gusts below 70 mph and M KUPREANOF ISLAND TO ETOLIN ISLAND Heavy Snow	
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Arctic high pressure built over the Sitka Sound resulting in very stron the damage was minimal. Ferry ser (AK-Z018) TAIYA INLET AND KLON Another outflow event was charact pressure gradients and moderate c of cold air as opposed to the last se also the length of the outflow even (AK-Z025) JUNEAU BOROUGH ANI (AK-Z025) JUNEAU BOROUGH ANI Con Monday 2/12 and Tuesday morr Tuesday morning Juneau got 6 to deep WSW flow aloft that was expe	02/04/18 18:00 AKST Yukon up to 1042 MB by the morning of 2/2. At th g pressure differences across northern SE Alask vice for Lynn Canal was disrupted for a few days IDIKE HIGHWAY 02/07/18 21:00 AKST 02/08/18 16:00 AKST erized by a 1050 MB high over the Yukon and ten sold advection caused high wind gusts at the Ska ystem combined with the lack of strong low press t. No damage was reported. D NORTHERN ADMIRALTY ISLAND, (AK-Z026) IN 02/12/18 16:00 AKST 02/13/18 09:00 AKST 02/13/18 09:00 AKST hing 2/13 Juneau and Petersburg got hit with a here 15 inches of new snow plus some freezing drizzle	0 ne same time, a modera a through 2/4. Winds to a due to large wind wav 0 0 0 nperatures in the mid 10 10 10 10 10 10 10 10 10 10 10 10 10	Atte low 998 MB moved to off to 75 MPH were observed but es and freezing spray. High Wind (MAX 55 kt) 40s over Canada. Strong e site. A more glancing blow ed gusts below 70 mph and M KUPREANOF ISLAND TO ETOLIN ISLAND Heavy Snow	

0222/14 15:00 AKST     0     Winter Storm       0223/13 06:07 AKST     0       A short wave upper trough moved over the Panhandle on the night of 2/22, and the associated front caused heavy snow for the Central Panhandle. Cold af in place closer to the costs mountains will resulted in heavy snow with a high water content. Most snow was 10 to 1 or less which made heavy snow removal the main impact.       Temperatures in Juneau wamed up into the mid 30e overnight on 2/22 causing Downtown, Lemon Creek, and the alignet to change over spow accumulation before thail, Snow continued in the mendenhall valiey but rates were low enough that only around an inch of accumulation was observed. For Petersburg and Wrnagell temperatures also warmed overnight 2/22 but more snow as observed. For Petersburg and Wrnagell temperatures also warmed overnight 2/22 but more snow as observed. For Petersburg and Wrnagell temperatures also warmed overnight 2/22 but more snow as observed. For Petersburg and Wrnagell temperatures also warmed overnight 2/22 but more snow as observed.       (AK-222) EASTERN BARANOF ISLAND AND SOUTHERN ADMIRALTY ISLAND, (AK-2226) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN ISLAND       (AK-221) EASTERN BARANOF ISLAND AND SOUTHERN ADMIRALTY SURAND, (AK-2226) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN (222/18 18:00 AKST     0       (AK-221) CAPE FAIRWEATHER TO CAPE SUCKLING COARSTAL AREA (AK-2019) HAINES BOROUGH AND LYN CAAAL     0       (D22/18 21:00 AKST     0     0       (AK-221) CAPE FAIRWEATHER TO CAPE SUCKLING COARSTAL AREA (AK-2019) HAINES BOROUGH AND LYN CAAAL     0/22/11/2 21:00 AKST     0       (D22/11/2 21:00 AKST     0     Numer Storm       (D22/21/12 21:00 AKST <th></th> <th>Date/Time</th> <th>Deaths &amp; Injuries</th> <th>Property &amp; Crop Dmg</th> <th>Event Type and Details</th>		Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
short wave upper trough moved over the Panhandle on the night of 2/22, and the associated front caused heavy snow for the Central anhandle. Cold air in piace closer to the coster mountains will resulted in heavy snow with a high water content. Most snow was 10 to 1 'less which made heavy snow removal the main impact.' amperatures in Juneau warmed up into the mid 30s overnight on 2/22 causing Downtown. Lemo Creek, and the airport to change over prove that one heavy snow of the Central will be set then an inch of snow accumulation before that). Snow continued in the mendenhail valley but rates were low enough at only around an linch of accumulation before that). Snow continued in the mendenhail valley but rates were low enough at only around an linch of accumulation was observed. For Ptersburg and Wringel itemperatures also warmed owrnight 2/22 but ore snow was 0 beserved before the change over especially at Petersburg, wild varying in snow amounds with less then 1 finch at Kake were tower observed before the change over especially at Petersburg, wild varying in som a mounts with less the 1 finch at Kake to Warnegel while 5 to 6 inches were observed at 8 mile on the Mitkof highway. KK2021 EASTERN BARANOF ISLAND AND SOUTHERN ADMIRALTY ISLAND, (AK-2026) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN LAND (22/21/18 19:00 AKST 0, 0, Writer Storm 0/22/21/18 19:00 AKST 0, 0, Writer Storm 0/22/21/18 21:00 AKST 0, 0, Writer Storm 0/22/21/18 21:00 AKST 0, 0, Writer Storm 0/22/21/18 21:00 AKST 0, 0, Writer Storm 0/22/21/18 23:00 AKST 0, Writer Storm 0/22/21/18 17:00 AKST 0, W		02/22/18 15:00 AKST		0	Winter Storm
Animande. Cold ari in place closer to the cast mountains will resulted in heavy snow with a high water content. Most anow was 10 to 1 it is as which made heavy snow removal the main impact: sampertures in Juneau warmed up into the mid 30 so vernight on 222 causing Downtown. Lenon Creek, and the alroport to change over rain (with is as then an inch of snow accumulation before that). Snow continued in the mendenhall valley but rates were low enough at only around an inch of accumulation was observed. For Ptersburg and Wragell temperatures also warmed overnight 222 but ore snow as observed before the change over especially at Petersburg and Wragell temperatures also warmed overnight 222 but ore snow was 0aerved before the change over especially at Petersburg and Wragell temperatures also warmed overnight 222 but we snow as 0aerved before the change over especially at Petersburg wild varying wow amounds with the sis then 1 linch at Kase Mragell while 5 to 5 inches were observed at 5 mile on the Mitter fuginway. KZ223/18 13:00 AKST 0, 2223/18 13:00 AKST 0, Writer Storm 2223/18 10:00 AKST 0, Writer Storm 2228/18 00:00 AKST 0, Writer Storm 2228/18 00:00 AKST 0, Writer Storm 2228/18 00:00 AKST 0, Writer Storm 2228/18 00:00 AKST 0, Writer Storm 2228/18 23:00 AKST 0, Writer Storm SurgerTide 2228/18 23:00 AKST 0, Writer Storm SurgerTide 2228/18 17:00 AKST 0, 2228/18 17:00 AKST 0, Writer Storm SurgerT		02/23/18 06:07 AKST		0	
rain (with less then an inch of snow accumulation before that). Snow continued in the mendenhall valley but rates were low enough at only around an inch of accumulation was observed. For Petersburg and Winagell temperatures also warmed overnight 2/22 but on a start of a source of the change over especially at Petersburg, wildly varying snow amounts with less then 1 inch at Kake with a variangell while 5 to 5 inches were observed at 9 mile on the Mitkof highway. K-2024 EASTERN BARANOF ISLAND AND SOUTHERN ADMIRALTY ISLAND, (AK-2026) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN (2)2/2/18 13:09 AKST 0 0 (2)2/2/18 13:09 AKST 0 0 (2)2/2/18 13:09 AKST 0 0 (2)2/2/18 13:00 AKST 0 0 (2)2/2/18 13:00 AKST 0 0 (2)2/2/18 20 AKST 0 0 (2)2/2/18 20:00 AKST 0 (2)2/2/18 20:	anhandle. Cold air in place closer to	the coast mountains will resulted in h			-
bi dain (will less then an inch of sonw accumulation before that). Snow continued in the mendenhalf valley but rates were low enough that only around an inch of accumulation was observed. For Petersburg and Winagell temperatures also warmed overnight 222 but more snow was observed before the change over especially at Petersburg, wildy varying snow amounts with less then 1 inch at Kake and Wrangell while 5 to 6 inches were observed at 5 mile on the Mitkof highway. AK-2020 [EASTERN BARANOF ISLAND AND SOUTHERN ADMIRALTY ISLAND, (AK-2026) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN SLAND 2022/118 13:00 AKST 0 Writer Storm 02/24/18 18:00 AKST 0 Writer Storm 02/24/18 18:00 AKST 0 Writer Storm 02/24/18 18:00 AKST 0 Writer Storm 02/24/18 19:00 AKST 0 Writer Storm 02/24/18 09:00 AKST 0 High Writer Storm 02/24/18 09:00 AKST 0 Storm Streger Store St	Femperatures in Juneau warmed up in	to the mid 30s overnight on 2/22 caus	sina Downtown. L	emon Creek. and	the airport to change over
more snow was observed before the change over especially at Petersburg, wildly varying snow amounts with less then 1 inch at Kake and Wrangell while 5 to 6 inches were observed at 9 mile on the Mitkof highway.         AK-2026) EASTERN BARANOF ISLAND AND SOUTHERN ADMIRALTY ISLAND, (AK-2026) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN SLAND         0223/16 13:09 AKST       0       Winter Storm         0223/18 13:09 AKST       0       Winter Storm         02/23/18 21:00 AKST       0       Winter Storm         02/23/18 09:00 AKST       0       Winter Storm         02/23/18 09:00 AKST       0       Winter Storm         02/23/18 09:00 AKST       0       High Wind (MAX 80 kt)         02/23/18 23:00 AKST       0       High Wind (MAX 80 kt)         02/23/18 23:00 AKST       0       High Wind (MAX 80 kt)         02/23/18 23:00 AKST       0       High Wind (MAX 80 kt)         02/23/18 23:00 AKST       0       Storm Surge/Tide         18.10 wind word not for Downtown Juneau and Douglas. The peak gust was 92 mph from a marine E		-	-		
and Wrangell while 6 to 6 inches were observed at 9 mile on the Mitkof highway.         AK-2024) EASTERN BARANOF ISLAND AND SOUTHERN ADMIRALTY ISLAND, (AK-2026) INNER CHANNELS FROM KUPREANOF ISLAND TO ETOLIN 02/23/18 13:09 AKST 0         Q2/23/18 13:09 AKST<0	•	-			•
SLAND       02/23/18 13:09 AKST       0       Winter Storm         02/24/18 18:00 AKST       0       Winter Storm         basterly flow pattern ahead of the front/low resulted in some upslope flow to the easterly slopes increasing the snowfall.       Emperatures began warming to in the afternoon leading to a wetter snowfall in the afternoon and compaction of the snowpack.         AK-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA, (AK-2019) HAINES BOROUGH AND LYNN CANAL       0         02/28/18 0:00 AKST       0       Winter Storm         02/28/18 0:00 0 KST       0       High Wind (MAX 80 kt)         02/28/18 0:00 0 KST       0       High Wind (MAX 80 kt)         02/28/18 0:20 0 AKST       0       High Wind (MAX 80 kt)         02/28/18 0:20 0 AKST       0       High Wind (MAX 80 kt)         02/28/18 0:20 0 AKST       0       High Wind (MAX 80 kt)         02/28/18 0:20 0 AKST       0       High Wind (MAX 80 kt)         02/28/18 0:20 0 AKST       0       Storm Surger/Tide         02/28/18 0:20 0 AKST       0       Storm Surger/Tide         02/28/18 0:20 0 AKST       0       Storm Surger/Tide				ow amounts with	
SLAND       02/23/18 13:09 AKST       0       Winter Storm         02/24/18 18:00 AKST       0       Winter Storm         baseterly flow pattern ahead of the front/low resulted in some upslope flow to the easterly slopes increasing the snowfall.       Emperatures began warming to in the afternoon leading to a wetter snowfall in the afternoon and compaction of the snowpack.         AK-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA, (AK-2019) HAINES BOROUGH AND LYNN CANAL       0       Winter Storm         02/28/18 0:00 AKST       0       Winter Storm       0         Ak weather front moved across the northern panhandle that spread moisture across the area, with cold air trapped in Lynn Canal.       erroids of heavy snow developed along the Haines Road then developed on the Eastern Gull Coast       during the night of 2/27.         AK-2025) JUNEAU BOROUGH AND NORTHERN ADMIRALTY ISLAND       0       High Wind (MAX 80 kt)         02/28/18 02:00 AKST       0       High Wind (MAX 80 kt)         02/28/18 02:00 AKST       0       High Wind (MAX 80 kt)         02/28/18 02:00 AKST       0       High Wind (MAX 80 kt)         02/28/18 02:00 AKST       0       High Wind (MAX 80 kt)         02/28/18 02:00 AKST       0       Storm Surger/Tide         AK-2026) JUNEAU BOROUGH AND NORTHERN ADMIRALTY ISLAND       0.30M       Storm Surger/Tide         02/28/18 02:00 AKST       0       Storm Surger/Tide					
022318 13:09 AKST     0     Winter Storm       02/24/18 18:00 AKST     0     Winter Storm       he weather front swept over the coller al if trapped near the surface. An asserty flop pattern ahead of the front/low resulted in some upslope frow to the eastery floppes increasing the snowpack.     Anazethy flop pattern ahead of the front/low resulted in some upslope frow to the eastery floppes increasing the snowpack.       AK-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA, (AK-2019) HAINES BURGED AND LYNN CANAL     0     Winter Storm       02/27/18 21:00 AKST     0     Winter Storm       02/27/18 23:00 AKST     0     High Wind (MAX 80 kt)       02/28/18 23:00 AKST     0     High Wind (MAX 80 kt)       02/28/18 23:00 AKST     0     High Wind (MAX 80 kt)       02/28/18 23:00 AKST     0     Storm Surge/Tide       AF39 MB gale force low moved onto Vancouver Island on the afternoon of 2/28 with 1035 MB High over the Yukon. This was a setup for a Taku wind event for Downtown Juneau and Douglas. The peak gust was 92 mph from a marine Exchange observation Downtown. No damage was reported.       AK-2161) BRISTOL BAY     0.30M     Storm Surge/Tide       02/25/18 23:00 AKST     0     Storm Surge/Tide       0		D AND SOUTHERN ADMIRALTY ISLA	ND, (AK-Z026) IN	NER CHANNELS	FROM KUPREANOF ISLAND TO ETOLIN
The weather front swept over the central panhandle on 24 February, spreading snow over the cooler air trapped near the surface. An easterly flow pattern ahead of the front/low resulted in some upslope flow to the easterly slopes increasing the snowfall.         Temperatures began warming to in the afternoon leading to a wetter snowfall in the afternoon and compaction of the snowpack.         (AK-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA, (AK-Z019) HAINES BOROUGH AND LYNN CANAL	SLAND	02/23/18 13:09 AKST		0	Winter Storm
Asserviry flow pattern ahead of the front/low resulted in some upslope flow to the easterly slopes increasing the snowfall. Temperatures began warming to in the afternoon leading to a wetter snowfall in the afternoon and compaction of the snowpack. AK-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA, (AK-2019) HAINES BOROUGH AND LYNN CANAL 02/27/18 21:00 AKST 0 0 Winter Storm 02/28/18 09:00 AKST 0 0 A weather front moved across the northern panhandle that spread moisture across the area, with cold air trapped in Lynn Canal. Periods of heavy snow developed along the Haines Road then developed on the Eastern Gulf Coast during the night of 2/27. AK-2025) JUNEAU BOROUGH AND NORTHERN ADMIRALTY ISLAND 02/28/18 23:00 AKST 0 High Wind (MAX 80 kt) 02/28/18 23:00 AKST 0 A High Wind (MAX 80 kt) 02/28/18 23:00 AKST 0 A High Wind (MAX 80 kt) 02/28/18 23:00 AKST 0 A High Wind (MAX 80 kt) 02/28/18 23:00 AKST 0 A High Wind (MAX 80 kt) 02/28/18 23:00 AKST 0 A High Wind (MAX 80 kt) 02/28/18 23:00 AKST 0 A A ST A A ST A A A A A A A A A A A A A		02/24/18 18:00 AKST		0	
Periods of heavy snow developed along the Haines Road then developed on the Easterly slopes increasing the snowfall. Temperatures began warming to in the afternoon leading to a wetter snowfall in the afternoon and compaction of the snowpack. (AK-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA, (AK-2019) HAINES BOROUGH AND LYNN CANAL 20/27/18 21:00 AKST 0 0 Winter Storm 02/28/18 09:00 AKST 0 0 A weather front moved across the northern panhandle that spread moisture across the area, with cold air trapped in Lynn Canal. Periods of heavy snow developed along the Haines Road then developed on the Eastern Gulf Coast during the night of 2/27. (AK-2025) JUNEAU BOROUGH AND NORTHERN ADMIRALTY ISLAND 02/28/18 23:00 AKST 0 High Wind (MAX 80 kt) 02/28/18 23:59 AKST 0 A 975 MB gale force low moved onto Vancouver Island on the afternoon of 2/28 with 1035 MB High over the Yukon. This was a setup for a Taku wind event for Downtown Juneau and Douglas. The peak gust was 92 mph from a marine Exchange observation Downtown. No damage was reported. A 475 MB gale force low moved onto Vancouver Island on the afternoon of 2/28 with 1035 MB High over the Yukon. This was a setup for a Taku wind event for Downtown Juneau and Douglas. The peak gust was 92 mph from a marine Exchange observation Downtown. No damage was reported. A 480 mb low pressure system moved onsha Repeninguit. The combination of coastal sea loc in this area caused damage to loc/2/6/18 17.00 AKST 0, A 980 mb low pressure system moved onts hare neast Bethel, Alaska, bringing storm force winds to Bristol Bay. Over 18 hours of northerly winds caused high surf along the northern Alaska Peninguit. The combination of coastal sea loc in this area caused damage to local fishing assets. The damage was not discovered until spring, when the fishing community began to set up their summer camps. (AK-2131) NENN P.W. SND	The weether front amount and the	ni nanhandia an 04 Estarra an an "	na once		d near the surface. Ar
Temperatures began warming to in the afternoon leading to a wetter snowfall in the afternoon and compaction of the snowpack.         (AK-2017) CAPE FAIRWEATHER TO CAPE SUCKLING COASTAL AREA, (AK-2019) HAINES BOROUGH AND LYNN CANAL         02/27/18 21:00 AKST       0         Winter Storm       0         02/28/18 09:00 AKST       0         A weather front moved across the northern panhandle that spread moisture across the area, with cold air trapped in Lynn Canal.         Periods of heavy snow developed along the Haines Road then developed on the Eastern Gulf Coast       during the night of 2/27.         (AK-2025) JUNEAU BOROUGH AND NORTHERN ADMIRALTY ISLAND       0       High Wind (MAX 80 kt)         02/28/18 23:00 AKST       0       High Wind (MAX 80 kt)         02/28/18 23:59 AKST       0       High Wind (MAX 80 kt)         02/28/18 23:00 AKST       0       High Wind (MAX 80 kt)         02/28/18 23:00 AKST       0       Storm Surge/Tide         Taku wind event for Downtown Juneau and Douglas. The peak gust was 92 mph from a marine Exchange observation Downtown. No damage was reported.       20/2/25/18 23:00 AKST       0.30M       Storm Surge/Tide         0       0/2/26/18 17:00 AKST       0       .30M       Storm Surge/Tide       0         0       0/2/26/18 17:00 AKST       0       Storm Surge/Tide       0       0         A 800 mb low pressure system moved on			-		
02/27/18 21:00 AKST       0       Winter Storm         02/28/18 09:00 AKST       0         A weather front moved across the northern panhandle that spread moisture across the area, with cold air trapped in Lynn Canal.         Periods of heavy snow developed along the Haines Road then developed on the Eastern Gulf Coast       during the night of 2/27.         AK-2025) JUNEAU BOROUGH AND NORTHERN ADMIRALTY ISLAND       0       High Wind (MAX 80 kt)         02/28/18 23:00 AKST       0       High Wind (MAX 80 kt)         02/28/18 23:59 AKST       0       A 975 MB gale force low moved onto Vancouver Island on the afternoon of 2/28 with 1035 MB High over the Yukon. This was a setup for a Taku wind event for Downtown Juneau and Douglas. The peak gust was 92 mph from a marine Exchange observation Downtown. No tamage was reported.         ALASKA, Southern       0       2/26/18 23:00 AKST       0.30M       Storm Surge/Tide         02/26/18 17:00 AKST       0       Storm Surge/Tide       0         0       0       2/26/18 17:00 AKST       0       Wind (MAX 90 kt)         0       0/28/18 05:20 AKST       0       High Wind (MAX 90 kt)				-	
02/27/18 21:00 AKST       0       Winter Storm         02/28/18 09:00 AKST       0       Winter Storm         A weather front moved across the northern panhandle that spread moisture across the area, with cold air trapped in Lynn Canal.       during the night of 2/27.         AK-2025) JUNEAU BOROUGH AND NORTHERN ADMIRALTY ISLAND       0       High Wind (MAX 80 kt)         0/2/28/18 23:00 AKST       0       High Wind (MAX 80 kt)         0/2/28/18 23:59 AKST       0       Area observation Downtown. No         A 979 MB gale force low moved onto Vancouver Island on the afternoon of 2/28 with 1035 MB High over the Yukon. This was a setup for a faku wind event for Downtown Juneau and Douglas. The peak gust was 92 mph from a marine Exchange observation Downtown. No lamage was reported.         ALASKA, Southern       0       2/26/18 23:00 AKST       0         0/2/26/18 17:00 AKST       0       Storm Surge/Tide         0/2/26/18 17:00 AKST       0       Storm Surge/Tide         0/2/26/18 17:00 AKST       0       Storm Surge/Tide         0/2/26/18 17:00 AKST       0       Norther store of source of coastal sea ice in this area caused damage to ocal fishing assets. The damage was not discovered until spring, when the fishing community began to set up their summer camps.         AV211 NERN P.W. SND       0/28/18 05:20 AKST       0       High Wind (MAX 90 kt)					
02/28/18 09:00 AKST       0         A wather front moved across the northern panhandle that spread moisture across the area, with cold air trapped in Lynn Canal.         Periods of heavy snow developed along the Haines Road then developed on the Eastern Gulf Cost       during the night of 2/27.         (AK-2025) JUNEAU BOROUGH AND NORTHERN ADMIRALTY ISLAND       0       High Wind (MAX 80 kt)         02/28/18 23:00 AKST       0       High Wind (MAX 80 kt)         02/28/18 23:59 AKST       0       A 573 MB gale force low moved onto Vancouver Island on the afternoon of 2/28 with 1035 MB High over the Yukon. This was a setup for a Taku wind event for Downtown Juneau and Douglas. The peak gust was 92 mph from a marine Exchange observation Downtown. No damage was reported.         ALASKA, Southern       0//22/5/18 23:00 AKST       0.30M       Storm Surge/Tide         02/25/18 17:00 AKST       0       Storm Surge/Tide       0//22/8/18 17:00 AKST       0         A 980 mb low pressure system moved onshore near Bethel, Alaska, bringing storm force winds to Bristol Bay. Over 18 hours of northerly winds caused high surf along the northern Alaska Peninsula. The combination of coastal sea ice in this area caused damage to local fishing assets. The damage was not discovered until spring, when the fishing community began to set up their summer camps.         (AK-2131) NERN P.W. SND       0//22/8/18 05:20 AKST       0       High Wind (MAX 90 kt)	AK-Z017) CAPE FAIRWEATHER TO C		(-Z019) HAINES E		
A weather front moved across the northern panhandle that spread moisture across the area, with cold air trapped in Lynn Canal. Periods of heavy snow developed along the Haines Road then developed on the Eastern Gulf Coast during the night of 2/27. (AK-Z025) JUNEAU BOROUGH AND NORTHERN ADMIRALTY ISLAND 20/28/18 23:00 AKST 0 High Wind (MAX 80 kt) 02/28/18 23:59 AKST 0 A 979 MB gale force low moved onto Vancouver Island on the afternoon of 2/28 with 1035 MB High over the Yukon. This was a setup for a Taku wind event for Downtown Juneau and Douglas. The peak gust was 92 mph from a marine Exchange observation Downtown. No damage was reported.  ALASKA, Southern  (AK-Z161) BRISTOL BAY 02/25/18 23:00 AKST 0 A 980 mb low pressure system moved onshore near Bethel, Alaska, bringing storm force winds to Bristol Bay. Over 18 hours of northerly winds caused high surf along the northern Alaska Peninsula. The combination of coastal sea ice in this area caused damage to local fishing assets. The damage was not discovered until spring, when the fishing community began to set up their summer camps.  A 902/28/18 05:20 AKST 0 High Wind (MAX 90 kt) 02/28/18 05:20 AKST 0 High Wind (MAX 90 kt)					Winter Storm
Periods of heavy snow developed along the Haines Road then developed on the Eastern Gulf Coast       during the night of 2/27.         AK-Z025) JUNEAU BOROUGH AND NORTHERN ADMIRALTY ISLAND 02/28/18 23:00 AKST       0       High Wind (MAX 80 kt)         02/28/18 23:59 AKST       0       A         A 979 MB gale force low moved onto Vancouver Island on the afternoon of 2/28 with 1035 MB High over the Yukon. This was a setup for a Faku wind event for Downtown Juneau and Douglas. The peak gust was 92 mph from a marine Exchange observation Downtown. No Iamage was reported.         ALASKA, Southern		02/28/18 09:00 AKST		0	
AK-Z025) JUNEAU BOROUGH AND NORTHERN ADMIRALTY ISLAND       0       High Wind (MAX 80 kt)         02/28/18 23:00 AKST       0       High Wind (MAX 80 kt)         02/28/18 23:59 AKST       0       High Wind (MAX 80 kt)         A 979 MB gale force low moved onto Vancouver Island on the afternoon of 2/28 with 1035 MB High over the Yukon. This was a setup for a Faku wind event for Downtown Juneau and Douglas. The peak gust was 92 mph from a marine Exchange observation Downtown. No Jamage was reported.         ALASKA, Southern       0//25/18 23:00 AKST       0.30M       Storm Surge/Tide         02/26/18 17:00 AKST       0       0       A 980 mb low pressure system moved onshore near Bethel, Alaska, bringing storm force winds to Bristol Bay. Over 18 hours of northerly winds caused high surf along the northern Alaska Peninsula. The combination of coastal sea ice in this area caused damage to ocal fishing assets. The damage was not discovered until spring, when the fishing community began to set up their summer camps.         AK-Z131) NERN P.W. SND       0//28/18 05:20 AKST       0       High Wind (MAX 90 kt)					
0/2/28/18 23:00 AKST       0       High Wind (MAX 80 kt)         0/2/28/18 23:59 AKST       0         A 379 MB gale force low moved onto Vancouver Island on the afternoon of 2/28 with 1035 MB High over the Yukon. This was a setup for a Taku wind event for Downtown Juneau and Douglas. The peak gust was 92 mph from a marine Exchange observation Downtown. No Iamage was reported.         ALASKA, Southern	\ weather front moved across the nor	hern panhandle that spread moisture	across the area,	with cold air trap	oed in Lynn Canal.
02/28/18 23:00 AKST       0       High Wind (MAX 80 kt)         02/28/18 23:59 AKST       0         A 979 MB gale force low moved onto Vancouver Island on the afternoon of 2/28 with 1035 MB High over the Yukon. This was a setup for a Faku wind event for Downtown Juneau and Douglas. The peak gust was 92 mph from a marine Exchange observation Downtown. No famage was reported.         ALASKA, Southern					
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Taku wind event for Downtown Juneau and Douglas. The peak gust was 92 mph from a marine Exchange observation Downtown. No damage was reported.         ALASKA, Southern         (AK-Z161) BRISTOL BAY         02/25/18 23:00 AKST       0.30M         02/26/18 17:00 AKST       0         A 980 mb low pressure system moved onshore near Bethel, Alaska, bringing storm force winds to Bristol Bay. Over 18 hours of northerly winds caused high surf along the northern Alaska Peninsula. The combination of coastal sea ice in this area caused damage to local fishing assets. The damage was not discovered until spring, when the fishing community began to set up their summer camps.         (AK-Z131) NERN P.W. SND       0         02/28/18 05:20 AKST       0	Periods of heavy snow developed alor	g the Haines Road then developed or ORTHERN ADMIRALTY ISLAND 02/28/18 23:00 AKST		f Coast 0	during the night of 2/27.
damage was reported.         ALASKA, Southern         (AK-Z161) BRISTOL BAY         02/25/18 23:00 AKST       0.30M         Storm Surge/Tide         02/26/18 17:00 AKST       0         A 980 mb low pressure system moved onshore near Bethel, Alaska, bringing storm force winds to Bristol Bay. Over 18 hours of northerly winds caused high surf along the northern Alaska Peninsula. The combination of coastal sea ice in this area caused damage to local fishing assets. The damage was not discovered until spring, when the fishing community began to set up their summer camps.         (AK-Z131) NERN P.W. SND       0         02/28/18 05:20 AKST       0	Periods of heavy snow developed alor	g the Haines Road then developed or ORTHERN ADMIRALTY ISLAND 02/28/18 23:00 AKST		f Coast 0	during the night of 2/27.
ALASKA, Southern  AK-Z161) BRISTOL BAY  02/25/18 23:00 AKST 0.30M Storm Surge/Tide 02/26/18 17:00 AKST 0  A 980 mb low pressure system moved onshore near Bethel, Alaska, bringing storm force winds to Bristol Bay. Over 18 hours of northerly winds caused high surf along the northern Alaska Peninsula. The combination of coastal sea ice in this area caused damage to ocal fishing assets. The damage was not discovered until spring, when the fishing community began to set up their summer camps.  AK-Z131) NERN P.W. SND  02/28/18 05:20 AKST 0  High Wind (MAX 90 kt)	Periods of heavy snow developed alor (AK-Z025) JUNEAU BOROUGH AND N A 979 MB gale force low moved onto V	g the Haines Road then developed or ORTHERN ADMIRALTY ISLAND 02/28/18 23:00 AKST 02/28/18 23:59 AKST ancouver Island on the afternoon of 2	n the Eastern Gul 2/28 with 1035 ME	f Coast 0 0 8 High over the Yu	during the night of 2/27. High Wind (MAX 80 kt) kon. This was a setup for a
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AK-Z161) BRISTOL BAY       02/25/18 23:00 AKST       0.30M       Storm Surge/Tide         02/26/18 17:00 AKST       0         A 980 mb low pressure system moved onshore near Bethel, Alaska, bringing storm force winds to Bristol Bay. Over 18 hours of northerly winds caused high surf along the northern Alaska Peninsula. The combination of coastal sea ice in this area caused damage to ocal fishing assets. The damage was not discovered until spring, when the fishing community began to set up their summer camps.         AK-Z131) NERN P.W. SND       0         02/28/18 05:20 AKST       0	Periods of heavy snow developed alor AK-Z025) JUNEAU BOROUGH AND N A 979 MB gale force low moved onto V Faku wind event for Downtown Juneau	g the Haines Road then developed or ORTHERN ADMIRALTY ISLAND 02/28/18 23:00 AKST 02/28/18 23:59 AKST ancouver Island on the afternoon of 2	n the Eastern Gul 2/28 with 1035 ME	f Coast 0 0 8 High over the Yu	during the night of 2/27. High Wind (MAX 80 kt) kon. This was a setup for a
AK-Z161) BRISTOL BAY $02/25/18\ 23:00\ AKST 0.30M Storm Surge/Tide 02/26/18\ 17:00\ AKST 0 A 980 mb low pressure system moved onshore near Bethel, Alaska, bringing storm force winds to Bristol Bay. Over 18 hours of northerly winds caused high surf along the northern Alaska Peninsula. The combination of coastal sea ice in this area caused damage to ocal fishing assets. The damage was not discovered until spring, when the fishing community began to set up their summer camps.  AK-Z131) NERN P.W. SND 02/28/18\ 05:20\ AKST 0 High Wind (MAX 90\ kt)$	Periods of heavy snow developed alor AK-Z025) JUNEAU BOROUGH AND N A 979 MB gale force low moved onto V Faku wind event for Downtown Juneau	g the Haines Road then developed or ORTHERN ADMIRALTY ISLAND 02/28/18 23:00 AKST 02/28/18 23:59 AKST ancouver Island on the afternoon of 2	n the Eastern Gul 2/28 with 1035 ME	f Coast 0 0 8 High over the Yu	during the night of 2/27. High Wind (MAX 80 kt) kon. This was a setup for a
02/25/18 23:00 AKST       0.30M       Storm Surge/Tide         02/26/18 17:00 AKST       0         A 980 mb low pressure system moved onshore near Bethel, Alaska, bringing storm force winds to Bristol Bay. Over 18 hours of northerly winds caused high surf along the northern Alaska Peninsula. The combination of coastal sea ice in this area caused damage to ocal fishing assets. The damage was not discovered until spring, when the fishing community began to set up their summer camps.         AK-Z131) NERN P.W. SND       0/28/18 05:20 AKST       0	Periods of heavy snow developed alor AK-Z025) JUNEAU BOROUGH AND N A 979 MB gale force low moved onto V Faku wind event for Downtown Juneau lamage was reported.	g the Haines Road then developed or ORTHERN ADMIRALTY ISLAND 02/28/18 23:00 AKST 02/28/18 23:59 AKST ancouver Island on the afternoon of 2	n the Eastern Gul 2/28 with 1035 ME	f Coast 0 0 8 High over the Yu	during the night of 2/27. High Wind (MAX 80 kt) kon. This was a setup for a
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A 980 mb low pressure system moved onshore near Bethel, Alaska, bringing storm force winds to Bristol Bay. Over 18 hours of northerly winds caused high surf along the northern Alaska Peninsula. The combination of coastal sea ice in this area caused damage to local fishing assets. The damage was not discovered until spring, when the fishing community began to set up their summer camps. (AK-Z131) NERN P.W. SND 02/28/18 05:20 AKST 0 High Wind (MAX 90 kt)	Periods of heavy snow developed alor (AK-Z025) JUNEAU BOROUGH AND N A 979 MB gale force low moved onto V Taku wind event for Downtown Juneau damage was reported. ALASKA, Southern	ng the Haines Road then developed or DRTHERN ADMIRALTY ISLAND 02/28/18 23:00 AKST 02/28/18 23:59 AKST rancouver Island on the afternoon of 2 and Douglas. The peak gust was 92	n the Eastern Gul 2/28 with 1035 ME	f Coast 0 0 8 High over the Yu ne Exchange obse	during the night of 2/27. High Wind (MAX 80 kt) kon. This was a setup for a srvation Downtown. No
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AK-Z131) NERN P.W. SND 02/28/18 05:20 AKST 0 High Wind (MAX 90 kt)	A 979 MB gale force low moved onto V A 979 MB gale force low moved onto V Faku wind event for Downtown Juneau damage was reported. ALASKA, Southern	g the Haines Road then developed or DRTHERN ADMIRALTY ISLAND 02/28/18 23:00 AKST 02/28/18 23:59 AKST ancouver Island on the afternoon of 2 and Douglas. The peak gust was 92 02/25/18 23:00 AKST 02/26/18 17:00 AKST onshore near Bethel, Alaska, bringing	n the Eastern Gul 2/28 with 1035 ME mph from a marin	f Coast 0 0 8 High over the Yu ne Exchange obse 0.30M 0 0	during the night of 2/27. High Wind (MAX 80 kt) kon. This was a setup for a struction Downtown. No Storm Surge/Tide Over 18 hours of
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High pressure over the western portion of Alaska combined with a low over the Panhandle to cause a tight gradient over Southcentral. A	Periods of heavy snow developed alor (AK-Z025) JUNEAU BOROUGH AND N A 979 MB gale force low moved onto V Taku wind event for Downtown Juneau damage was reported. (AK-Z161) BRISTOL BAY (AK-Z161) BRISTOL BAY A 980 mb low pressure system moved northerly winds caused high surf alon local fishing assets. The damage was (AK-Z131) NERN P.W. SND	g the Haines Road then developed or DRTHERN ADMIRALTY ISLAND 02/28/18 23:00 AKST 02/28/18 23:59 AKST ancouver Island on the afternoon of 2 and Douglas. The peak gust was 92 02/25/18 23:00 AKST 02/26/18 17:00 AKST onshore near Bethel, Alaska, bringing g the northern Alaska Peninsula. The not discovered until spring, when the 02/28/18 05:20 AKST 02/28/18 23:59 AKST	n the Eastern Gul 2/28 with 1035 ME mph from a marin g storm force wir combination of c fishing communi	f Coast 0 0 0 High over the Yu ne Exchange observed 0.30M 0 0 ds to Bristol Bay. oastal sea ice in the formation of	during the night of 2/27. High Wind (MAX 80 kt) kon. This was a setup for a struation Downtown. No Storm Surge/Tide Over 18 hours of his area caused damage to o their summer camps. High Wind (MAX 90 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/09/18 04:00 SST		50M	Tropical Storm
	02/09/18 14:00 SST		2M	

Tropical Cyclone Gita combined with an active monsoon trough generated destructive winds and torrential rainfall between the hours of 4 AM to 2 PM. At the peak of the tropical storm before 8 AM, the Weather Service Office and most of American Samoa loss power. The NOAA Earth System Research Laboratory (ESRL) Office in Matatula recorded 64 kt gust 85 kt, and the radiosonde data reported 59 kt around 6 AM. Tropical Cyclone Gita caused widespread damages to homes, private and personal properties, government facilities, roads, electrical poles and wires, phone lines, and plantations across American Samoa. About 965 people including children evacuated to 12 shelters on the island of Tutuila. Numerous mudslides, flash flooding in small streams and low-lying areas were results of heavy rainfall. Heavy runoff swept debris and water into homes near valleys and small streams area. Several banyan trees and most breadfruit trees were uprooted.

A cargo shipping boat in Manu'a, Uila o le Sami, sank in Ta'u. Another similar incident occurred where an alia boat sank in Fagaitua bay but was later recovered by the owners on the following day. A storm surge up to 2 to 4 feet swept debris over the main road and beach area along the northwest through northeast shores of Tutuila, Aunuu and Manu'a. There we no fatalities reported.



Damaged home in Faleniu from Tropical Storm Gita, American Samoa; Credit: Carol Baqui.

#### ARIZONA, Central and Northeast

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(AZ-Z004) KAIBAB PLATEAU, (AZ-Z008) YAVAPAI COUNTY MOUNTAINS, (AZ-Z011) CHUSKA MOUNTAINS AND DEFIANCE PLATEAU, (AZ-Z012) LITTLE COLORADO RIVER VALLEY IN NAVAJO COUNTY, (AZ-Z013) LITTLE COLORADO RIVER VALLEY IN NAVAJO COUNTY, (AZ-Z014) LITTLE

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
COLORADO RIVER VALLEY IN AP	ACHE COUNTY, (AZ-Z015) WESTERN MO	OGOLLON RIM, (A	Z-Z016) EASTERN	I MOGOLLON RIM, (AZ-Z017) WHITE
MOUNTAINS, (AZ-Z039) BLACK ME	SA AREA, (AZ-Z040) NORTHEAST PLAT	FEAUS AND MESA	AS SOUTH OF HIG	HWAY 264
	02/19/18 00:00 MST		0	High Wind (MAX 65 kt)
	02/19/18 16:20 MST		0	
A strong cold front brought high w	nds to parts of northern Arizona.			
(AZ-Z015) WESTERN MOGOLLON I	RIM			
	02/22/18 20:30 MST		0	Heavy Snow
	02/23/18 20:00 MST		0	
A quick moving cold front moved a	cross northern Arizona with locally heav	vy snow.		
(AZ-Z015) WESTERN MOGOLLON I	RIM			
	02/27/18 18:45 MST		0	Heavy Snow
	02/28/18 10:00 MST		0	
	red down the West Coast to the Los Ang Id, rain, and snow to northern Arizona.	jeles Basin, eastv	vard across Arizor	na, and then into New
ARIZONA, South				

UPPER SAN PEDRO RIVER VALLEY, (AZ-Z510) WHITE MOUNTAINS OF GRAHAM AND GREENLEE COUNTIES, (AZ-Z513) DRAGOON/MULE/HUACHUCA AND SANTA RITA MOUNTAINS, (AZ-Z515) BABOQUIVARI MOUNTAINS

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A RITA MOUNTAINS, (AZ-Z515) BABOQUIVA	RIMOUNTAINS	
02/01/18 00:00 MST	0	Drought
02/28/18 23:59 MST	0	

Extreme drought (D3 category), which began in January, continued throughout February across the same sections of southeast Pima County, Santa Cruz County and far southwest Cochise County including portions of the Tohono O'odham Nation and the Baboquivari, Santa Rita and Huachuca Mountains, as well as the White Mountains of far northern Graham and Greenlee Counties.

While most of the area received between 2 and 4 inches of precipitation from one storm system in mid February, overall soil moisture readings only improved slightly, and generally remained ranked below the 20th percentile. Prior to the precipitation event, two human-caused wildfires burned in rural areas. The Altar Fire burned northwest of Sasabe, on Mildred Peak, and consumed 3400 acres. The Knob Hill Fire burned 2900 acres just outside of the extreme drought area near Saint David.

ARKANSAS, Central and N	lorth Central			
(AR-Z014) STONE, (AR-Z016) IND	EPENDENCE			
	02/06/18 19:00 CST	0	Ice Storm	
	02/07/18 00:00 CST	0		
(AR-Z014) STONE, (AR-Z024) CLE	BURNE, (AR-Z025) JACKSON, (AR-Z033) WHITE,	(AR-Z044) PULASKI		
	02/06/18 20:00 CST	0	Winter Weather	
	02/07/18 03:00 CST	0		

Rounds of cold air continued surging toward Arkansas to begin February. On the 6th, readings were at or below freezing in northwest sections of the state, and subfreezing air spread slowly to the southeast. A storm system over the middle of the country provided moisture, and there was a potential for wintry precipitation. The incoming cold air was shallow, with warmer conditions (above freezing) overhead. Any snow or sleet would surely melt aloft, but would likely turn to ice (freezing rain) upon reaching the ground. During the nighttime hours of the 6th and early on the 7th, a Winter Weather Advisory was posted across northern Arkansas, with an Ice Storm Warning and up to a quarter inch of ice in the northeast. For the most part, moisture tended to build over the southern and eastern counties, and stayed out of the north. Any ice in the north was minor and spotty. In the northeast, while there was some ice on trees and power lines (leading to spotty power outages), temperatures did not go much below 32 degrees and roads were generally wet.

_ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WOODRUFF COUNTY 0.8 SW RIVER	RSIDE [35.27, -91.24], 0.6 SSW RIVER	SIDE [35.27, -91.2	4], 0.9 SSW RIVER	SIDE [35.27, -91.24], 1.1 SSW
RIVERSIDE [35.27, -91.24]	02/20/18 15:00 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
eavy rain brought flooding to the Cache	e River.			
eavy rain brought flooding to northea	ast Arkansas late in February.			
HARP COUNTY 2.9 WNW AETNA [	35.94, -91.48]			
	02/20/18 21:20 CST		0	Thunderstorm Wind (EG 70 kt)
	02/20/18 21:20 CST		0	Source: NWS Storm Survey
everal outbuildings were damaged. So	me of the trees were blown down. The	damage was cons	sistent with straight	-line winds of 60-80 mph.
HARP COUNTY 1.3 WNW AETNA [				
	02/20/18 21:22 CST 02/20/18 21:22 CST		50K 0	Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey
	02/20/10/21.22/001		U	Course. Hive Storm Survey
hicken house roofs were damaged and	l removed. Outbuildings were damage	d. The damage wa	is consistent with s	traight-line winds in excess of 70 mph.
IOT SPRING COUNTY 0.8 W JONES ONES MILL [34.40, -92.86]	6 MILL [34.43, -92.89], 1.5 SSW MAGN	IET COVE [34.43,	-92.84], 1.9 NW RC	OCKPORT [34.40, -92.84], 2.5 SSE
	02/21/18 06:30 CST		0	Flash Flood (due to Heavy Rain)
	02/21/18 06:45 CST		0	Source: Utility Company
emmel dam flow rate was over 33,000	CFS.			
	35.31, -91.81], 1.4 SSE MT PISGAH [3	5.31, -91.82], 1.8 N	NE CROSBY [35.3	0, -91.82], 1.8 SSW ALBION [35.30,
		5.31, -91.82], 1.8 N	-	
	35.31, -91.81], 1.4 SSE MT PISGAH [34 02/21/18 06:50 CST 02/21/18 08:50 CST	5.31, -91.82], 1.8 N	<b>NE CROSBY [35.3</b> 0 0	<b>0, -91.82], 1.8 SSW ALBION [35.30,</b> Flash Flood (due to Heavy Rain) Source: Public
91.81]	02/21/18 06:50 CST	5.31, -91.82], 1.8 N	0	Flash Flood (due to Heavy Rain)
91.81]	02/21/18 06:50 CST	5.31, -91.82], 1.8 N	0	Flash Flood (due to Heavy Rain)
91.81] Vater was running over Smith Road.	02/21/18 06:50 CST 02/21/18 08:50 CST		0	Flash Flood (due to Heavy Rain) Source: Public
91.81] Vater was running over Smith Road. VHITE COUNTY 0.6 E SEARCY [35.2	02/21/18 06:50 CST 02/21/18 08:50 CST 25, -91.74], 2.1 S RIO VISTA [35.25, -9		0 0 CORGETOWN [35.0	Flash Flood (due to Heavy Rain) Source: Public 14, -91.50], 3.9 SW STONY PT [35.04,
91.81] Vater was running over Smith Road. VHITE COUNTY 0.6 E SEARCY [35.2	02/21/18 06:50 CST 02/21/18 08:50 CST 25, -91.74], 2.1 S RIO VISTA [35.25, -9 02/21/18 07:17 CST		0 0 <b>:ORGETOWN [35.0</b> 0	Flash Flood (due to Heavy Rain) Source: Public 14, -91.50], 3.9 SW STONY PT [35.04, Flash Flood (due to Heavy Rain)
WHITE COUNTY 1.5 SSW ALBION [3 91.81] Water was running over Smith Road. WHITE COUNTY 0.6 E SEARCY [35.2 92.00]	02/21/18 06:50 CST 02/21/18 08:50 CST 25, -91.74], 2.1 S RIO VISTA [35.25, -9 02/21/18 07:17 CST 02/21/18 09:17 CST	1.47], 6.4 SSW GE	0 0 CORGETOWN [35.0	Flash Flood (due to Heavy Rain) Source: Public 14, -91.50], 3.9 SW STONY PT [35.04,
91.81] Vater was running over Smith Road. WHITE COUNTY 0.6 E SEARCY [35.2 92.00] Multiple roads were flooded throughout \	02/21/18 06:50 CST 02/21/18 08:50 CST 25, -91.74], 2.1 S RIO VISTA [35.25, -9 02/21/18 07:17 CST 02/21/18 09:17 CST White County, some with water damag	1.47], 6.4 SSW GE e.	0 0 <b>:ORGETOWN [35.0</b> 0 0	Flash Flood (due to Heavy Rain) Source: Public 14, -91.50], 3.9 SW STONY PT [35.04, Flash Flood (due to Heavy Rain) Source: Emergency Manager
91.81] Vater was running over Smith Road. VHITE COUNTY 0.6 E SEARCY [35.2 92.00]	02/21/18 06:50 CST 02/21/18 08:50 CST 25, -91.74], 2.1 S RIO VISTA [35.25, -9 02/21/18 07:17 CST 02/21/18 09:17 CST White County, some with water damag AY [35.09, -92.44], 2.7 NNE CANEY [3	1.47], 6.4 SSW GE e.	0 0 <b>:ORGETOWN [35.0</b> 0 0	Flash Flood (due to Heavy Rain) Source: Public 14, -91.50], 3.9 SW STONY PT [35.04, Flash Flood (due to Heavy Rain) Source: Emergency Manager
91.81] /ater was running over Smith Road. /HITE COUNTY 0.6 E SEARCY [35.2 92.00] fultiple roads were flooded throughout \ AULKNER COUNTY 0.9 NE CONW/	02/21/18 06:50 CST 02/21/18 08:50 CST 25, -91.74], 2.1 S RIO VISTA [35.25, -9 02/21/18 07:17 CST 02/21/18 09:17 CST White County, some with water damag AY [35.09, -92.44], 2.7 NNE CANEY [3 02/21/18 07:21 CST	1.47], 6.4 SSW GE e.	0 0 <b>CORGETOWN [35.0</b> 0 0 <b>IW CATO [34.97, -</b> 5 0	Flash Flood (due to Heavy Rain) Source: Public 44, -91.50], 3.9 SW STONY PT [35.04, Flash Flood (due to Heavy Rain) Source: Emergency Manager 92.31], 1.8 NNW MAYFLOWER [34.97, Flash Flood (due to Heavy Rain)
91.81] Vater was running over Smith Road. VHITE COUNTY 0.6 E SEARCY [35.2 92.00] Aultiple roads were flooded throughout V	02/21/18 06:50 CST 02/21/18 08:50 CST 25, -91.74], 2.1 S RIO VISTA [35.25, -9 02/21/18 07:17 CST 02/21/18 09:17 CST White County, some with water damag AY [35.09, -92.44], 2.7 NNE CANEY [3	1.47], 6.4 SSW GE e.	0 0 CORGETOWN [35.0 0 0 0	Flash Flood (due to Heavy Rain) Source: Public 4, -91.50], 3.9 SW STONY PT [35.04, Flash Flood (due to Heavy Rain) Source: Emergency Manager 92.31], 1.8 NNW MAYFLOWER [34.97,
91.81] Vater was running over Smith Road. VHITE COUNTY 0.6 E SEARCY [35.2 92.00] //ultiple roads were flooded throughout \ FAULKNER COUNTY 0.9 NE CONW/ 92.44]	02/21/18 06:50 CST 02/21/18 08:50 CST 25, -91.74], 2.1 S RIO VISTA [35.25, -9 02/21/18 07:17 CST 02/21/18 09:17 CST White County, some with water damag AY [35.09, -92.44], 2.7 NNE CANEY [3 02/21/18 07:21 CST 02/21/18 09:21 CST	1.47], 6.4 SSW GE e.	0 0 <b>CORGETOWN [35.0</b> 0 0 <b>IW CATO [34.97, -</b> 5 0	Flash Flood (due to Heavy Rain) Source: Public 44, -91.50], 3.9 SW STONY PT [35.04, Flash Flood (due to Heavy Rain) Source: Emergency Manager 92.31], 1.8 NNW MAYFLOWER [34.97, Flash Flood (due to Heavy Rain)
91.81]         Vater was running over Smith Road.         VHITE COUNTY 0.6 E SEARCY [35.2         92.00]         Aultiple roads were flooded throughout N         SAULKNER COUNTY 0.9 NE CONWA         92.44]         Aultiple roads in and around Conway are	02/21/18 06:50 CST 02/21/18 08:50 CST 25, -91.74], 2.1 S RIO VISTA [35.25, -9 02/21/18 07:17 CST 02/21/18 09:17 CST White County, some with water damag AY [35.09, -92.44], 2.7 NNE CANEY [3 02/21/18 07:21 CST 02/21/18 09:21 CST e barricaded due to flash flooding.	1.47], 6.4 SSW GE e. 5.10, -92.36], 3.5 N	0 0 <b>CORGETOWN [35.0</b> 0 0 <b>IW CATO [34.97, -</b> 5 0 0	Flash Flood (due to Heavy Rain) Source: Public 44, -91.50], 3.9 SW STONY PT [35.04, Flash Flood (due to Heavy Rain) Source: Emergency Manager 92.31], 1.8 NNW MAYFLOWER [34.97, Flash Flood (due to Heavy Rain) Source: Law Enforcement
91.81]         //ater was running over Smith Road.         //HITE COUNTY 0.6 E SEARCY [35.2         //HITE COUNTY 0.6 E SEARCY [35.2         //Litiple roads were flooded throughout \\         AULKNER COUNTY 0.9 NE CONW/         92.44]         //Litiple roads in and around Conway are	02/21/18 06:50 CST 02/21/18 08:50 CST 25, -91.74], 2.1 S RIO VISTA [35.25, -9 02/21/18 07:17 CST 02/21/18 09:17 CST White County, some with water damag AY [35.09, -92.44], 2.7 NNE CANEY [3 02/21/18 07:21 CST 02/21/18 07:21 CST e barricaded due to flash flooding. 35.25, -92.51], 5.4 WNW BONO [35.29]	1.47], 6.4 SSW GE e. 5.10, -92.36], 3.5 N	0 0 <b>CORGETOWN [35.0</b> 0 0 <b>IW CATO [34.97, -5</b> 0 0 0	Flash Flood (due to Heavy Rain) Source: Public 44, -91.50], 3.9 SW STONY PT [35.04, Flash Flood (due to Heavy Rain) Source: Emergency Manager 92.31], 1.8 NNW MAYFLOWER [34.97, Flash Flood (due to Heavy Rain) Source: Law Enforcement
91.81] Vater was running over Smith Road. WHITE COUNTY 0.6 E SEARCY [35.2 92.00] Multiple roads were flooded throughout V	02/21/18 06:50 CST 02/21/18 08:50 CST 25, -91.74], 2.1 S RIO VISTA [35.25, -9 02/21/18 07:17 CST 02/21/18 09:17 CST White County, some with water damag AY [35.09, -92.44], 2.7 NNE CANEY [3 02/21/18 07:21 CST 02/21/18 09:21 CST e barricaded due to flash flooding.	1.47], 6.4 SSW GE e. 5.10, -92.36], 3.5 N	0 0 <b>CORGETOWN [35.0</b> 0 0 <b>IW CATO [34.97, -</b> 5 0 0	Flash Flood (due to Heavy Rain) Source: Public 44, -91.50], 3.9 SW STONY PT [35.04, Flash Flood (due to Heavy Rain) Source: Emergency Manager 92.31], 1.8 NNW MAYFLOWER [34.97, Flash Flood (due to Heavy Rain) Source: Law Enforcement , 3.3 WSW BONO [35.23, -92.53] Flash Flood (due to Heavy Rain)
91.81] Water was running over Smith Road. WHITE COUNTY 0.6 E SEARCY [35.2 92.00] Multiple roads were flooded throughout M FAULKNER COUNTY 0.9 NE CONWA 92.44] Multiple roads in and around Conway are	02/21/18 06:50 CST 02/21/18 08:50 CST 25, -91.74], 2.1 S RIO VISTA [35.25, -9 02/21/18 07:17 CST 02/21/18 09:17 CST White County, some with water damag AY [35.09, -92.44], 2.7 NNE CANEY [3 02/21/18 07:21 CST 02/21/18 07:21 CST e barricaded due to flash flooding. 35.25, -92.51], 5.4 WNW BONO [35.29, 02/21/18 07:39 CST 02/21/18 09:39 CST	1.47], 6.4 SSW GE e. 5.10, -92.36], 3.5 N	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Flash Flood (due to Heavy Rain) Source: Public 44, -91.50], 3.9 SW STONY PT [35.04, Flash Flood (due to Heavy Rain) Source: Emergency Manager 92.31], 1.8 NNW MAYFLOWER [34.97, Flash Flood (due to Heavy Rain) Source: Law Enforcement
91.81] Water was running over Smith Road. WHITE COUNTY 0.6 E SEARCY [35.2 92.00] Multiple roads were flooded throughout N FAULKNER COUNTY 0.9 NE CONWA 92.44]	02/21/18 06:50 CST 02/21/18 08:50 CST 25, -91.74], 2.1 S RIO VISTA [35.25, -9 02/21/18 07:17 CST 02/21/18 09:17 CST White County, some with water damag AY [35.09, -92.44], 2.7 NNE CANEY [3 02/21/18 07:21 CST 02/21/18 07:21 CST e barricaded due to flash flooding. 35.25, -92.51], 5.4 WNW BONO [35.29, 02/21/18 07:39 CST 02/21/18 09:39 CST	1.47], 6.4 SSW GE e. 5.10, -92.36], 3.5 N	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Flash Flood (due to Heavy Rain) Source: Public 44, -91.50], 3.9 SW STONY PT [35.04, Flash Flood (due to Heavy Rain) Source: Emergency Manager 92.31], 1.8 NNW MAYFLOWER [34.97, Flash Flood (due to Heavy Rain) Source: Law Enforcement , 3.3 WSW BONO [35.23, -92.53] Flash Flood (due to Heavy Rain)
91.81] Water was running over Smith Road. WHITE COUNTY 0.6 E SEARCY [35.2 92.00] Multiple roads were flooded throughout M FAULKNER COUNTY 0.9 NE CONWA 92.44] Multiple roads in and around Conway are	02/21/18 06:50 CST 02/21/18 08:50 CST 25, -91.74], 2.1 S RIO VISTA [35.25, -9 02/21/18 07:17 CST 02/21/18 07:17 CST White County, some with water damag AY [35.09, -92.44], 2.7 NNE CANEY [3 02/21/18 07:21 CST 02/21/18 09:21 CST e barricaded due to flash flooding. 35.25, -92.51], 5.4 WNW BONO [35.29, 02/21/18 07:39 CST 02/21/18 09:39 CST closed due to flooding.	1.47], 6.4 SSW GE e. 5.10, -92.36], 3.5 N , -92.57], 5.8 W BC	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Flash Flood (due to Heavy Rain) Source: Public 44, -91.50], 3.9 SW STONY PT [35.04, Flash Flood (due to Heavy Rain) Source: Emergency Manager 92.31], 1.8 NNW MAYFLOWER [34.97, Flash Flood (due to Heavy Rain) Source: Law Enforcement , 3.3 WSW BONO [35.23, -92.53] Flash Flood (due to Heavy Rain) Source: Emergency Manager
91.81]         Water was running over Smith Road.         WHITE COUNTY 0.6 E SEARCY [35.2         92.00]         Multiple roads were flooded throughout Market COUNTY 0.9 NE CONW/         FAULKNER COUNTY 0.9 NE CONW/         92.44]         Multiple roads in and around Conway are         FAULKNER COUNTY 1.7 W BONO [3         Springfield and Mallet town roads were compared by the second	02/21/18 06:50 CST 02/21/18 08:50 CST 25, -91.74], 2.1 S RIO VISTA [35.25, -9 02/21/18 07:17 CST 02/21/18 07:17 CST White County, some with water damag AY [35.09, -92.44], 2.7 NNE CANEY [3 02/21/18 07:21 CST 02/21/18 09:21 CST e barricaded due to flash flooding. 35.25, -92.51], 5.4 WNW BONO [35.29, 02/21/18 07:39 CST 02/21/18 09:39 CST closed due to flooding.	1.47], 6.4 SSW GE e. 5.10, -92.36], 3.5 N , -92.57], 5.8 W BC	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Flash Flood (due to Heavy Rain) Source: Public 44, -91.50], 3.9 SW STONY PT [35.04, Flash Flood (due to Heavy Rain) Source: Emergency Manager 92.31], 1.8 NNW MAYFLOWER [34.97, Flash Flood (due to Heavy Rain) Source: Law Enforcement , 3.3 WSW BONO [35.23, -92.53] Flash Flood (due to Heavy Rain) Source: Emergency Manager

Multiple roads are flooded with water running over them in Searcy County.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
PULASKI COUNTY 0.6 W MARCHE [34.8	7, -92.36], 0.5 W MARCHE [34.87,	-92.36], 0.5 W MA	RCHE [34.87, -92.	36], 0.6 W MARCHE [34.87, -92.36]
	02/21/18 08:30 CST 02/21/18 08:30 CST		0 0	Flash Flood (due to Heavy Rain) Source: Newspaper
			0	Source. Newspaper
Students were rescued from a school bus that	at drove off a flooded road.			
PULASKI COUNTY 0.9 SW WOODLAND	HGTS [34.77, -92.41]			
	02/21/18 09:00 CST		0	Heavy Rain
	02/21/18 09:00 CST		0	Source: Social Media
Heavy rain brought 5 inches of rain as of 9 ar	m to West Little Rock behind the K	Groger on Chenal.		
HOT SPRING COUNTY 0.6 W JONES MIL	L [34.43, -92.89], 1.6 SW MAGNE	T COVE [34.43, -9	2.85], 2.0 SSE DO	NALDSON [34.20, -92.90], 4.4 WSW
FRIENDSHIP [34.20, -93.07]	02/21/18 09:15 CST		0	Flash Flood (due to Heavy Rain)
	02/21/18 09:30 CST		0	Source: Utility Company
Remmel dam flow rate was over 45,000 CFS	i.			
PERRY COUNTY 1.8 SW HOUSTON [35.0			0	
	02/21/18 09:48 CST 02/21/18 09:48 CST		0 0	Heavy Rain Source: Mesonet
Rainfall was measured at 8.06 inches.			-	
Valifian was measured at 0.00 menes.				
GARLAND COUNTY HOT SPGS [34.50, -			0	
	02/21/18 10:15 CST		0	Heavy Rain
Since 7 pm 2/20/18, 4.60 inches fell on Carp	02/21/18 10:15 CST enter Dam Road at Hot Springs.		0	Source: Social Media
PIKE COUNTY 0.7 N GLENWOOD [34.33,	enter Dam Road at Hot Springs.	33, -93.54], 0.8 E (	-	
PIKE COUNTY 0.7 N GLENWOOD [34.33,	enter Dam Road at Hot Springs. -93.55], 1.1 NE GLENWOOD [34.	33, -93.54], 0.8 E (	GLENWOOD [34.3	2, -93.54], 0.4 WNW GLENWOOD [34.32,
PIKE COUNTY 0.7 N GLENWOOD [34.33, 93.56]	enter Dam Road at Hot Springs. -93.55], 1.1 NE GLENWOOD [34. 02/21/18 10:50 CST 02/21/18 12:50 CST	33, -93.54], 0.8 E (	GLENWOOD [34.3: 0	2, -93.54], 0.4 WNW GLENWOOD [34.32, Flood (due to Heavy Rain)
PIKE COUNTY 0.7 N GLENWOOD [34.33, -93.56] Water was over the road near Glenwood, over	enter Dam Road at Hot Springs. -93.55], 1.1 NE GLENWOOD [34. 02/21/18 10:50 CST 02/21/18 12:50 CST er a low water crossing bridge.		GLENWOOD [34.3; 0 0	2, -93.54], 0.4 WNW GLENWOOD [34.32, Flood (due to Heavy Rain) Source: Social Media
PIKE COUNTY 0.7 N GLENWOOD [34.33, 93.56] Water was over the road near Glenwood, ove SALINE COUNTY 0.7 N WEST BAUXITE	enter Dam Road at Hot Springs. -93.55], 1.1 NE GLENWOOD [34. 02/21/18 10:50 CST 02/21/18 12:50 CST er a low water crossing bridge. [34.56, -92.52], 0.5 SE LIGNITE [3		GLENWOOD [34.33 0 0 SSE LIGNITE [34.5	2, -93.54], 0.4 WNW GLENWOOD [34.32, Flood (due to Heavy Rain) Source: Social Media 5, -92.47], 0.1 SW WEST BAUXITE
Since 7 pm 2/20/18, 4.60 inches fell on Carpe PIKE COUNTY 0.7 N GLENWOOD [34.33, -93.56] Water was over the road near Glenwood, over SALINE COUNTY 0.7 N WEST BAUXITE [ [34.55, -92.52]	enter Dam Road at Hot Springs. -93.55], 1.1 NE GLENWOOD [34. 02/21/18 10:50 CST 02/21/18 12:50 CST er a low water crossing bridge.		GLENWOOD [34.3; 0 0	2, -93.54], 0.4 WNW GLENWOOD [34.32, Flood (due to Heavy Rain) Source: Social Media
PIKE COUNTY 0.7 N GLENWOOD [34.33, 93.56] Water was over the road near Glenwood, ove SALINE COUNTY 0.7 N WEST BAUXITE [ 34.55, -92.52]	enter Dam Road at Hot Springs. -93.55], 1.1 NE GLENWOOD [34. 02/21/18 10:50 CST 02/21/18 12:50 CST er a low water crossing bridge. [34.56, -92.52], 0.5 SE LIGNITE [3 02/21/18 14:13 CST 02/21/18 16:13 CST	4.57, -92.47], 1.3 \$	GLENWOOD [34.3: 0 0 0 3SE LIGNITE [34.5 0	2, -93.54], 0.4 WNW GLENWOOD [34.32, Flood (due to Heavy Rain) Source: Social Media 5, -92.47], 0.1 SW WEST BAUXITE Flood (due to Heavy Rain)
PIKE COUNTY 0.7 N GLENWOOD [34.33, 93.56] Water was over the road near Glenwood, ove SALINE COUNTY 0.7 N WEST BAUXITE   [34.55, -92.52] Storm spotter reports water from Hurricane C	enter Dam Road at Hot Springs. -93.55], 1.1 NE GLENWOOD [34. 02/21/18 10:50 CST 02/21/18 12:50 CST er a low water crossing bridge. [34.56, -92.52], 0.5 SE LIGNITE [3 02/21/18 14:13 CST 02/21/18 16:13 CST Creek is covering Sardis Road nea	<b>4.57, -92.47], 1.3 S</b> r Bauxite.	GLENWOOD [34.3: 0 0 0 3SE LIGNITE [34.5 0 0	2, -93.54], 0.4 WNW GLENWOOD [34.32, Flood (due to Heavy Rain) Source: Social Media 5, -92.47], 0.1 SW WEST BAUXITE Flood (due to Heavy Rain) Source: Amateur Radio
PIKE COUNTY 0.7 N GLENWOOD [34.33, .93.56] Water was over the road near Glenwood, ove SALINE COUNTY 0.7 N WEST BAUXITE   [34.55, -92.52] Storm spotter reports water from Hurricane C	enter Dam Road at Hot Springs. -93.55], 1.1 NE GLENWOOD [34. 02/21/18 10:50 CST 02/21/18 12:50 CST er a low water crossing bridge. [34.56, -92.52], 0.5 SE LIGNITE [3 02/21/18 14:13 CST 02/21/18 16:13 CST Creek is covering Sardis Road nea	<b>4.57, -92.47], 1.3 S</b> r Bauxite.	GLENWOOD [34.3: 0 0 0 3SE LIGNITE [34.5 0 0	2, -93.54], 0.4 WNW GLENWOOD [34.32, Flood (due to Heavy Rain) Source: Social Media 5, -92.47], 0.1 SW WEST BAUXITE Flood (due to Heavy Rain) Source: Amateur Radio
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PIKE COUNTY 0.7 N GLENWOOD [34.33, 93.56] Water was over the road near Glenwood, ove SALINE COUNTY 0.7 N WEST BAUXITE [ 34.55, -92.52] Storm spotter reports water from Hurricane C PULASKI COUNTY 1.7 W JACKSONVILL JACKSONVILLE [34.87, -92.13]	enter Dam Road at Hot Springs. -93.55], 1.1 NE GLENWOOD [34. 02/21/18 10:50 CST 02/21/18 12:50 CST er a low water crossing bridge. [34.56, -92.52], 0.5 SE LIGNITE [3 02/21/18 14:13 CST 02/21/18 16:13 CST Creek is covering Sardis Road nea E [34.87, -92.13], 1.3 W JACKSON 02/21/18 14:30 CST 02/21/18 16:30 CST	<b>4.57, -92.47], 1.3 S</b> r Bauxite.	GLENWOOD [34.3: 0 0 0 3SE LIGNITE [34.5 0 0 0	2, -93.54], 0.4 WNW GLENWOOD [34.32, Flood (due to Heavy Rain) Source: Social Media 5, -92.47], 0.1 SW WEST BAUXITE Flood (due to Heavy Rain) Source: Amateur Radio CKSONVILLE [34.86, -92.13], 1.9 W Flood (due to Heavy Rain)
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PIKE COUNTY 0.7 N GLENWOOD [34.33, -93.56] Water was over the road near Glenwood, ove SALINE COUNTY 0.7 N WEST BAUXITE	enter Dam Road at Hot Springs. -93.55], 1.1 NE GLENWOOD [34. 02/21/18 10:50 CST 02/21/18 12:50 CST er a low water crossing bridge. [34.56, -92.52], 0.5 SE LIGNITE [3 02/21/18 14:13 CST 02/21/18 16:13 CST Creek is covering Sardis Road nea E [34.87, -92.13], 1.3 W JACKSON 02/21/18 14:30 CST 02/21/18 16:30 CST e began to flood. ], 0.7 N EL PASO [35.13, -92.08], 0 02/21/18 14:30 CST	4.57, -92.47], 1.3 s r Bauxite. NVILLE [34.87, -92	GLENWOOD [34.3] 0 0 0 3SE LIGNITE [34.5 0 0 0 2.12], 1.5 WSW JAC 0 0 0 35.13, -92.07], 0.5 1 0	2, -93.54], 0.4 WNW GLENWOOD [34.32, Flood (due to Heavy Rain) Source: Social Media 5, -92.47], 0.1 SW WEST BAUXITE Flood (due to Heavy Rain) Source: Amateur Radio CKSONVILLE [34.86, -92.13], 1.9 W Flood (due to Heavy Rain) Source: Social Media E EL PASO [35.12, -92.07] Flood (due to Heavy Rain)
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Peters Road Southwest of Cabot is most	ly underwater.			
GARLAND COUNTY HOT SPGS [34.5	50, -93.05], 1.5 W MORNING STAR [34	4.50, -93.01], 0.6 V	VNW LAKESIDE [3	4.47, -93.01], 0.6 S GARDNER [34.47,
93.08]	02/21/18 14:47 CST		0	Flood (due to Heavy Rain)
	02/21/18 16:47 CST		0	Source: Emergency Manager
ultiple roads are flooded in Garland Co	unty.			
	TS [34.75, -92.29], 1.6 NE LITTLE RO	CK [34.75, -92.26]	, 0.7 NNE BIDDLE	[34.73, -92.26], 0.9 WNW LITTLE ROCK
34.73, -92.29]	02/21/18 16:56 CST		0	Flood (due to Heavy Rain)
	02/21/18 18:56 CST		0	Source: Broadcast Media
looded roadways in portions of the cour	nty have prompted Pulaski County Spe	ecial School Distric	ct to close for tomor	row February 22nd.
AR-Z003) BOONE				
	02/21/18 18:30 CST		0	Winter Weather
	02/21/18 19:30 CST		0	
DREW COUNTY 1.5 NNE MONTICELI	LO [33.65, -91.79], 1.5 NNE MONTICE	ELLO [33.65, -91.7	9], 1.3 NNE MONTI	CELLO [33.65, -91.79], 1.4 NNE
MONTICELLO [33.65, -91.79]				
	02/21/18 19:30 CST		0	Flash Flood (due to Heavy Rain)
	02/21/18 21:30 CST		0	Source: Social Media
Nater was covering Rose Hill Road.		00 04 401 0 0 0		
MONROE COUNTY 0.6 W BRINKLEY	02/21/18 19:44 CST	.92, -91.16], 2.9 54	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Flood (due to Heavy Rain)
	02/21/18 21:44 CST		0	Source: Emergency Manager
All lanes of highway 49 north of Brinkley	were temporarily blocked due to high	water.		
PULASKI COUNTY 0.9 SE LEVY [34.]	79, -92.26], 0.9 NW GALLOWAY [34.7	′9, -92.14], 1.5 S G	ALLOWAY [34.76,	-92.13], 1.3 S NORTH LITTLE ROCK
34.75, -92.25]	· · ·	· •		-
	02/21/18 19:54 CST		0	Flood (due to Heavy Rain)
	02/21/18 21:54 CST		0	Source: Emergency Manager
All lanes of highway 70 at highway 161 w	vere temporarily blocked due to high w	vater.		
JACKSON COUNTY SWIFTON [35.82	2, -91.13], 3.5 E SWIFTON [35.82, -91. 02/21/18 20:36 CST	07], 4.2 SE SWIFT	<b>ON [35.78, -91.07]</b> , 0	<b>1.9 NE VANCE [35.79, -91.15]</b> Flood (due to Heavy Rain)
	02/21/18 20:36 CST		0	Source: Emergency Manager
State Highway 226 was closed south of S			,	
	<u> </u>			
LINCOLN COUNTY 0.9 SE STAR CIT 91.87]		3.94, -91.61], 0.9 W	-	
	02/21/18 20:47 CST		0	Flash Flood (due to Heavy Rain)
	02/21/18 22:47 CST		0	Source: Law Enforcement
Several roads in the county had high wat	er over them.			
PULASKI COUNTY 0.9 NW GIBSON [				
PULASKI COUNTY 0.9 NW GIBSON [	[ <b>34.89, -92.24]</b> 02/21/18 22:00 CST 02/22/18 00:00 CST		0	Heavy Rain Source: NWS Employee

DREW COUNTY --- 3.5 E MONTICELLO MUNI ARPT [33.63, -91.69], 1.2 ENE MONTICELLO [33.63, -91.78], 1.2 SSW SELMA [33.68, -91.58], 4.2 S SELMA [33.64, -91.58]

02/22/18 01:20 CST         0           02/22/18 03:20 CST         0           Arkansas DOT reports 12 miles of Highway 278 blocked due to high water.         0           BRADLEY COUNTY 0.6 E HERMITAGE [33.45, -92.17], 1.5 W PATTSVILLE [33.43, -92.15], 2.5 SSI         0           [33.45, -92.18]         02/22/18 03:12 CST         0           02/22/18 05:12 CST         0         0           Arkansas State Police Troop F reported all lanes of Highway 160 east of Hermitage are blocked due to         0           ARKANSAS COUNTY 0.9 NW PARHAM [34.54, -91.51], 3.9 WNW CASSCOE [34.53, -91.39], 4.0 W         0           STUTTGART [34.51, -91.52]         02/22/18 05:52 CST         0           02/22/18 07:52 CST         0         0         0           Arkansas DOT reported Highway 146 from MM 0.30 to MM 3.30 was blocked due to high water.         0         0           DESHA COUNTY 0.9 NW DUMAS [33.89, -91.49], 1.8 NNW DUMAS [33.90, -91.50], 1.8 SE DUMAS DUMAS [33.89, -91.40]         02/22/18 05:52 CST         0           02/22/18 07:52 CST         0         0         02/22/18 05:52 CST         0           02/22/18 07:52 CST         0         0         0         0         0           02/22/18 07:52 CST         0         0         0         0         0           02/22/18 07:52 CST         0 <td< th=""><th>Source: Emergency Manage E HERMITAGE [33.42, -92.16], 0.3 SW HERM Flood (due to Heavy Rain) Source: Emergency Manage o flooding. /NW PLAINVIEW [34.50, -91.40], 1.7 ENE Flood (due to Heavy Rain) Source: Emergency Manage 5 MAYER AVN ARPT [33.90, -91.50], 1.0 WNW Flood (due to Heavy Rain) Source: Emergency Manage 5, -92.81], 0.4 E AMY [33.73, -92.81] Flood (due to Heavy Rain)</th><th>TAGE</th></td<>	Source: Emergency Manage E HERMITAGE [33.42, -92.16], 0.3 SW HERM Flood (due to Heavy Rain) Source: Emergency Manage o flooding. /NW PLAINVIEW [34.50, -91.40], 1.7 ENE Flood (due to Heavy Rain) Source: Emergency Manage 5 MAYER AVN ARPT [33.90, -91.50], 1.0 WNW Flood (due to Heavy Rain) Source: Emergency Manage 5, -92.81], 0.4 E AMY [33.73, -92.81] Flood (due to Heavy Rain)	TAGE
rkansas DOT reports 12 miles of Highway 278 blocked due to high water.  RADLEY COUNTY 0.6 E HERMITAGE [33.45, -92.17], 1.5 W PATTSVILLE [33.43, -92.15], 2.5 SSE (33.45, -92.18]  02/22/18 03:12 CST 0 02/22/18 05:12 CST 0 rkansas State Police Troop F reported all lanes of Highway 160 east of Hermitage are blocked due to RKANSAS COUNTY 0.9 NW PARHAM [34.54, -91.51], 3.9 WNW CASSCOE [34.53, -91.39], 4.0 W TUTTGART [34.51, -91.52] 02/22/18 05:52 CST 0 02/22/18 07:52 CST 0 rkansas DOT reported Highway 146 from MM 0.30 to MM 3.30 was blocked due to high water.  ESHA COUNTY 0.9 NW DUMAS [33.89, -91.49], 1.8 NNW DUMAS [33.90, -91.50], 1.8 SE DUMAS UMAS [33.89, -91.50] 02/22/18 05:52 CST 0 0	E HERMITAGE [33.42, -92.16], 0.3 SW HERM Flood (due to Heavy Rain) Source: Emergency Manage o flooding. /NW PLAINVIEW [34.50, -91.40], 1.7 ENE Flood (due to Heavy Rain) Source: Emergency Manage 5 MAYER AVN ARPT [33.90, -91.50], 1.0 WNW Flood (due to Heavy Rain) Source: Emergency Manage 5, -92.81], 0.4 E AMY [33.73, -92.81] Flood (due to Heavy Rain)	TAGE
Image: State Police County 0.6 E HERMITAGE [33.45, -92.17], 1.5 W PATTSVILLE [33.43, -92.15], 2.5 SSI (2/22/18 03:12 CST 0)         02/22/18 03:12 CST 0         02/22/18 05:12 CST 0         urkansas State Police Troop F reported all lanes of Highway 160 east of Hermitage are blocked due to contract the state state Police Troop F reported all lanes of Highway 160 east of Hermitage are blocked due to contract the state state Police Troop F reported all lanes of Highway 160 east of Hermitage are blocked due to contract the state state Police Troop F reported all lanes of Highway 160 east of Hermitage are blocked due to contract the state state police (2/22/18 05:52 CST 0)         International Country	Flood (due to Heavy Rain) Source: Emergency Manage of flooding. /NW PLAINVIEW [34.50, -91.40], 1.7 ENE Flood (due to Heavy Rain) Source: Emergency Manage Flood (due to Heavy Rain) Source: Emergency Manage Flood (due to Heavy Rain) Source: Emergency Manage	9F 9F 9F
3.45, -92.18]       02/22/18 03:12 CST       0         02/22/18 05:12 CST       0         02/22/18 05:52 CST       0         02/22/18 05:52 CST       0         02/22/18 07:52 CST	Flood (due to Heavy Rain) Source: Emergency Manage of flooding. /NW PLAINVIEW [34.50, -91.40], 1.7 ENE Flood (due to Heavy Rain) Source: Emergency Manage Flood (due to Heavy Rain) Source: Emergency Manage Flood (due to Heavy Rain) Source: Emergency Manage	9F 9F 9F
02/22/18 03:12 CST       0         02/22/18 05:12 CST       0         02/22/18 05:12 CST       0         03/22/18 05:12 CST       0         03/22/18 05:12 CST       0         04/22/18 05:52 CST       0         02/22/18 05:52 CST       0         02/22/18 07:52 CST       0         02/22/18 09:21 CST       0         02/22/18 09:21 CST       0         02/22/18 11:21 CST       0	Source: Emergency Manage of flooding. //WW PLAINVIEW [34.50, -91.40], 1.7 ENE Flood (due to Heavy Rain) Source: Emergency Manage MAYER AVN ARPT [33.90, -91.50], 1.0 WNW Flood (due to Heavy Rain) Source: Emergency Manage 5, -92.81], 0.4 E AMY [33.73, -92.81] Flood (due to Heavy Rain)	97 97 97
Arkansas State Police Troop F reported all lanes of Highway 160 east of Hermitage are blocked due to         ARKANSAS COUNTY 0.9 NW PARHAM [34.54, -91.51], 3.9 WNW CASSCOE [34.53, -91.39], 4.0 W         STUTTGART [34.51, -91.52]         02/22/18 05:52 CST       0         02/22/18 07:52 CST       0         02/22/18 07:52 CST       0         Arkansas DOT reported Highway 146 from MM 0.30 to MM 3.30 was blocked due to high water.         DESHA COUNTY 0.9 NW DUMAS [33.89, -91.49], 1.8 NNW DUMAS [33.90, -91.50], 1.8 SE DUMAS [02/22/18 05:52 CST         02/22/18 05:52 CST       0         02/22/18 07:52 CST       0         02/22/18 09:21 CST	<ul> <li>A flooding.</li> <li>INW PLAINVIEW [34.50, -91.40], 1.7 ENE</li> <li>Flood (due to Heavy Rain) Source: Emergency Manage</li> <li>A MAYER AVN ARPT [33.90, -91.50], 1.0 WNW</li> <li>Flood (due to Heavy Rain) Source: Emergency Manage</li> <li>Flood (due to Heavy Rain) Source: Emergency Manage</li> <li>Flood (due to Heavy Rain)</li> <li>Flood (due to Heavy Rain)</li> </ul>	97 97 97
ARKANSAS COUNTY 0.9 NW PARHAM [34.54, -91.51], 3.9 WNW CASSCOE [34.53, -91.39], 4.0 W         STUTTGART [34.51, -91.52]         02/22/18 05:52 CST         02/22/18 07:52 CST         0         02/22/18 09:21 CST         0         02/22/18 11:21 CST         0 <t< td=""><td>NW PLAINVIEW [34.50, -91.40], 1.7 ENE Flood (due to Heavy Rain) Source: Emergency Manage MAYER AVN ARPT [33.90, -91.50], 1.0 WNW Flood (due to Heavy Rain) Source: Emergency Manage 5, -92.81], 0.4 E AMY [33.73, -92.81] Flood (due to Heavy Rain)</td><td>/ :r</td></t<>	NW PLAINVIEW [34.50, -91.40], 1.7 ENE Flood (due to Heavy Rain) Source: Emergency Manage MAYER AVN ARPT [33.90, -91.50], 1.0 WNW Flood (due to Heavy Rain) Source: Emergency Manage 5, -92.81], 0.4 E AMY [33.73, -92.81] Flood (due to Heavy Rain)	/ :r
TUTTGART [34.51, -91.52]       02/22/18 05:52 CST       0         02/22/18 07:52 CST       0         virkansas DOT reported Highway 146 from MM 0.30 to MM 3.30 was blocked due to high water.         VESHA COUNTY 0.9 NW DUMAS [33.89, -91.49], 1.8 NNW DUMAS [33.90, -91.50], 1.8 SE DUMAS         02/22/18 05:52 CST         0         02/22/18 05:52 CST         0         02/22/18 05:52 CST         0         02/22/18 07:52 CST         0         02/22/18 09:21 CST         0         02/22/18 11:21 CST         0         02/22/18 11:21 CST         0         02/22/18 11:21 CST         0	Flood (due to Heavy Rain) Source: Emergency Manage MAYER AVN ARPT [33.90, -91.50], 1.0 WNW Flood (due to Heavy Rain) Source: Emergency Manage 5, -92.81], 0.4 E AMY [33.73, -92.81] Flood (due to Heavy Rain)	/ :r
02/22/18 05:52 CST       0         02/22/18 07:52 CST       0         vrkansas DOT reported Highway 146 from MM 0.30 to MM 3.30 was blocked due to high water.       0         DESHA COUNTY 0.9 NW DUMAS [33.89, -91.49], 1.8 NNW DUMAS [33.90, -91.50], 1.8 SE DUMAS       0         DUMAS [33.89, -91.50]       02/22/18 05:52 CST       0         02/22/18 07:52 CST       0       0         02/22/18 09:21 CST       0       0         02/22/18 11:21 CST       0       0         02/22/18 11:21 CST       0       0         02/22/18 14:23 CST       0       0         02/22/1	Source: Emergency Manage <b>MAYER AVN ARPT [33.90, -91.50], 1.0 WNM</b> Flood (due to Heavy Rain) Source: Emergency Manage <b>5, -92.81], 0.4 E AMY [33.73, -92.81]</b> Flood (due to Heavy Rain)	/ :r
02/22/18 07:52 CST       0         Arkansas DOT reported Highway 146 from MM 0.30 to MM 3.30 was blocked due to high water.         DESHA COUNTY 0.9 NW DUMAS [33.89, -91.49], 1.8 NNW DUMAS [33.90, -91.50], 1.8 SE DUMAS [02/22/18 05:52 CST         0         02/22/18 05:52 CST         0         02/22/18 07:52 CST         0         02/22/18 09:21 CST         0         02/22/18 11:21 CST         0         02/22/18 11:21 CST         0         02/22/18 11:21 CST         0         02/22/18 14:23 CST         02/22/18 14:23 CST	Source: Emergency Manage <b>3 MAYER AVN ARPT [33.90, -91.50], 1.0 WNM</b> Flood (due to Heavy Rain) Source: Emergency Manage <b>5, -92.81], 0.4 E AMY [33.73, -92.81]</b> Flood (due to Heavy Rain)	/ :r
Arkansas DOT reported Highway 146 from MM 0.30 to MM 3.30 was blocked due to high water.         DESHA COUNTY 0.9 NW DUMAS [33.89, -91.49], 1.8 NNW DUMAS [33.90, -91.50], 1.8 SE DUMAS [02/22/18 05:52 CST         02/22/18 05:52 CST       0         02/22/18 07:52 CST       0         02/22/18 07:52 CST       0         02/22/18 07:52 CST       0         04rkansas DOT reported Highway 159 from MM 0.38 to MM 2.5 was blocked due to high water.       0         DUACHITA COUNTY 0.5 ENE AMY [33.73, -92.81], 0.7 E AMY [33.73, -92.81], 0.5 ESE AMY [33.73, 02/22/18 09:21 CST       0         02/22/18 11:21 CST       0         02/22/18 14:23 CST       0	5 MAYER AVN ARPT [33.90, -91.50], 1.0 WNW Flood (due to Heavy Rain) Source: Emergency Manage 5, -92.81], 0.4 E AMY [33.73, -92.81] Flood (due to Heavy Rain)	/ :r
DESHA COUNTY 0.9 NW DUMAS [33.89, -91.49], 1.8 NNW DUMAS [33.90, -91.50], 1.8 SE DUMAS         DUMAS [33.89, -91.50]         02/22/18 05:52 CST         0         02/22/18 07:52 CST         0         02/22/18 09:21 CST         0         02/22/18 11:21 CST         0         02/22/18 14:23 CST         02/22/18 14:23 CST	Flood (due to Heavy Rain) Source: Emergency Manage 5, -92.81], 0.4 E AMY [33.73, -92.81] Flood (due to Heavy Rain)	r
DUMAS [33.89, -91.50]       02/22/18 05:52 CST       0         02/22/18 07:52 CST       0         orkansas DOT reported Highway 159 from MM 0.38 to MM 2.5 was blocked due to high water.         DUACHITA COUNTY 0.5 ENE AMY [33.73, -92.81], 0.7 E AMY [33.73, -92.81], 0.5 ESE AMY [33.73, 02/22/18 09:21 CST         02/22/18 09:21 CST         02/22/18 11:21 CST         03/22/18 11:21 CST         03/22/18 11:21 CST         03/32 COUNTY 1.4 S FORT ROOTS [34.75, -92.29], 1.4 NE LITTLE ROCK [34.75, -92.26], 0.2 V         34.73, -92.30]         02/22/18 14:23 CST	Flood (due to Heavy Rain) Source: Emergency Manage 5, -92.81], 0.4 E AMY [33.73, -92.81] Flood (due to Heavy Rain)	r
02/22/18 05:52 CST         0           02/22/18 07:52 CST         0           02/22/18 07:52 CST         0   Arkansas DOT reported Highway 159 from MM 0.38 to MM 2.5 was blocked due to high water.  DUACHITA COUNTY 0.5 ENE AMY [33.73, -92.81], 0.7 E AMY [33.73, -92.81], 0.5 ESE AMY [33.73, 02/22/18 09:21 CST   DUACHITA COUNTY 0.5 ENE AMY [33.73, -92.81], 0.7 E AMY [33.73, -92.81], 0.5 ESE AMY [33.73, 02/22/18 09:21 CST   DUACHITA COUNTY 0.5 ENE AMY [33.73, -92.81], 0.7 E AMY [33.73, -92.81], 0.5 ESE AMY [33.73, 02/22/18 09:21 CST   DUACHITA COUNTY 0.5 ENE AMY [33.73, -92.81], 0.7 E AMY [33.73, -92.81], 0.5 ESE AMY [33.73, 02/22/18 11:21 CST   DUACHITA COUNTY 0.5 ENE AMY [33.73, -92.81], 0.7 E AMY [33.73, -92.81], 0.5 ESE AMY [33.73, 02/22/18 11:21 CST   DUACHITA COUNTY 0.5 ENE AMY [33.73, -92.81], 0.7 E AMY [33.73, -92.81], 0.5 ESE AMY [33.73, 02/22/18 11:21 CST   0 02/22/18 14:23 CST	Source: Emergency Manage 5, -92.81], 0.4 E AMY [33.73, -92.81] Flood (due to Heavy Rain)	
Arkansas DOT reported Highway 159 from MM 0.38 to MM 2.5 was blocked due to high water.         DUACHITA COUNTY 0.5 ENE AMY [33.73, -92.81], 0.7 E AMY [33.73, -92.81], 0.5 ESE AMY [33.73, 02/22/18 09:21 CST         02/22/18 09:21 CST       0         02/22/18 11:21 CST       0         Arkansas DOT reported all lanes of Highway 7 near Ouachita 31 were blocked due to flooding.         PULASKI COUNTY 1.4 S FORT ROOTS [34.75, -92.29], 1.4 NE LITTLE ROCK [34.75, -92.26], 0.2 V         [34.73, -92.30]         02/22/18 14:23 CST       0	<b>;, -92.81], 0.4 E AMY [33.73, -92.81]</b> Flood (due to Heavy Rain)	
DUACHITA COUNTY 0.5 ENE AMY [33.73, -92.81], 0.7 E AMY [33.73, -92.81], 0.5 ESE AMY [33.73, 02/22/18 09:21 CST       0         02/22/18 09:21 CST       0         02/22/18 11:21 CST       0         Arkansas DOT reported all lanes of Highway 7 near Ouachita 31 were blocked due to flooding.         PULASKI COUNTY 1.4 S FORT ROOTS [34.75, -92.29], 1.4 NE LITTLE ROCK [34.75, -92.26], 0.2 V         34.73, -92.30]         02/22/18 14:23 CST	Flood (due to Heavy Rain)	ır
02/22/18 09:21 CST         0           02/22/18 11:21 CST         0           Arkansas DOT reported all lanes of Highway 7 near Ouachita 31 were blocked due to flooding.         0           PULASKI COUNTY 1.4 S FORT ROOTS [34.75, -92.29], 1.4 NE LITTLE ROCK [34.75, -92.26], 0.2 V         0           (34.73, -92.30]         02/22/18 14:23 CST         0	Flood (due to Heavy Rain)	ır
02/22/18 09:21 CST         0           02/22/18 11:21 CST         0           Arkansas DOT reported all lanes of Highway 7 near Ouachita 31 were blocked due to flooding.         0           PULASKI COUNTY 1.4 S FORT ROOTS [34.75, -92.29], 1.4 NE LITTLE ROCK [34.75, -92.26], 0.2 V         0           (34.73, -92.30]         02/22/18 14:23 CST         0	Flood (due to Heavy Rain)	ır
Arkansas DOT reported all lanes of Highway 7 near Ouachita 31 were blocked due to flooding.           PULASKI COUNTY 1.4 S FORT ROOTS [34.75, -92.29], 1.4 NE LITTLE ROCK [34.75, -92.26], 0.2 V           34.73, -92.30]         02/22/18 14:23 CST         0	Source: Emergency Manage	۲
PULASKI COUNTY 1.4 S FORT ROOTS [34.75, -92.29], 1.4 NE LITTLE ROCK [34.75, -92.26], 0.2 V 34.73, -92.30] 02/22/18 14:23 CST 0		
<b>34.73</b> , <b>-92.30</b> ] 02/22/18 14:23 CST 0		
02/22/18 14:23 CST 0	NNW BIDDLE [34.72, -92.27], 0.9 W LITTLE R	оск
02/22/18 16:23 CSI 0		lain)
	Source: Public	
Street flooding was reported in several areas.		
LONOKE COUNTY 1.8 WNW FURLOW [34.84, -92.01], 1.8 WNW FURLOW [34.84, -92.01], 1.8 WN	W FURLOW [34.84, -92.01], 1.8 WNW FURLO	w
[ <b>34.84, -92.01</b> ] 02/22/18 17:41 CST 0	Flood (due to Heavy Rain)	
02/22/18 19:41 CST 0	Source: Law Enforcement	
Highway 294 at Kinfolks Road was reported flooded.		
LONOKE COUNTY 6.1 WNW MOUNTAIN SPGS [35.07, -92.17], 2.6 NNW MOUNTAIN SPGS [35.06	5, -92.10], 2.1 NW MOUNTAIN SPGS [35.05, -{	92.10],
5.7 WNW MOUNTAIN SPGS [35.05, -92.17]		
02/22/18 17:46 CST 0		
02/22/18 19:46 CST 0	Source: Law Enforcement	
Water was over State Highway 319 between highways 5 and 107.		
JEFFERSON COUNTY 1.4 N REDFIELD [34.45, -92.18], 0.6 N REDFIELD [34.44, -92.18], 1.2 NW R	EDFIELD [34.44, -92.19], 1.5 NNW REDFIELD	) [34.45,
-92.19] 02/22/18 10:37 CST 0	Elood (due to Heavy Pain)	
02/22/18 19:37 CST 0 02/22/18 21:37 CST 0		r

SALINE COUNTY --- 1.2 NE NEW SUMMIT [34.64, -92.52], 1.3 NE NEW SUMMIT [34.64, -92.51], 1.3 NE NEW SUMMIT [34.64, -92.51], 1.2 NE NEW SUMMIT [34.64, -92.51]

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/22/18 19:51 CST		0	Flash Flood (due to Heavy Rain)
	02/22/18 21:51 CST		0	Source: Broadcast Media
lilltop Road at Springhill Road was closed d	ue to flash flooding.			
WHITE COUNTY 2.1 S GRAVEL HILL [35		5.25, -92.03], 0.5 S	-	
	02/23/18 03:13 CST		0	Flood (due to Heavy Rain)
	02/23/18 05:13 CST		0	Source: Emergency Manager
Four homes in the Floyd-Romance Commun n the area.	ity off Highway 31 and Gravel Hill	Road are being e∖	acuated. Lake Barr	nett has risen and has endangered homes
HOT SPRING COUNTY 3.5 WNW DE ROG	CHE [34.34, -93.11], 2.3 NE CANE	Y [34.32, -93.12], 2	2.2 WSW DE ROCH	E [34.32, -93.09], 2.1 WNW DE ROCHE
[34.34, -93.09]	02/23/18 04:32 CST		0	Flood (due to Heavy Rain)
	02/23/18 06:32 CST		0	Source: Emergency Manager
Arkanaga Stata Daliga reported Lighters 04		k Dood was his -		
Arkansas State Police reported Highway 84 i		ek road was block	eu que lo nign wate	sı
GRANT COUNTY 0.9 SE JENKINS FERR JENKINS FERRY [34.20, -92.55]	Y [34.21, -92.54], 0.6 S JENKINS	FERRY [34.21, -92	.55], 1.0 SSW JENI	KINS FERRY [34.21, -92.55], 1.1 S
	02/23/18 04:40 CST		0	Flood (due to Heavy Rain)
	02/23/18 06:40 CST		0	Source: Emergency Manager
Highway 46 S at Jenkins Ferry State Park wa	as blocked due to high water.			
GRANT COUNTY 0.9 SE ORION [34.44,	92.24], 0.8 N ORION [34.46, -92.2	5], 0.6 NW ORION	[34.46, -92.26], 0.9	S ORION [34.44, -92.25]
	02/23/18 04:40 CST		0	Flood (due to Heavy Rain)
	02/23/18 06:40 CST		0	Source: Emergency Manager
Arkansas State Police Troop K reported High	nway 46 N near Stagecoach Road	blocked due to hig	h water.	
CLARK COUNTY HOLLYWOOD [34.10, -	93.25], 0.5 ENE HOLLYWOOD [34	l.10, -93.24], 0.9 S	E HOLLYWOOD [34	4.09, -93.24], 0.7 SSE HOLLYWOOD
[34.09, -93.25]	02/23/18 05:50 CST		0	Flood (due to Heavy Rain)
	02/23/18 07:50 CST		0	Source: Emergency Manager
	outh of Hollywood blocked due to l	high water		
Arkansas DOT reported State Highway 53 sc	built of Hollywood blocked due to	light water.		
Arkansas DOT reported State Highway 53 sເ				
MONTGOMERY COUNTY CADDO GAP [	34.40, -93.62], 0.6 WNW MANFRE	D [34.40, -93.66],	0.8 SW MANFRED	[34.39, -93.66], 0.5 SSE CADDO GAP
MONTGOMERY COUNTY CADDO GAP [	34.40, -93.62], 0.6 WNW MANFRE 02/23/18 06:13 CST	D [34.40, -93.66],	0.8 SW MANFRED	[34.39, -93.66], 0.5 SSE CADDO GAP Flash Flood (due to Heavy Rain)
MONTGOMERY COUNTY CADDO GAP [		D [34.40, -93.66],		
Arkansas DOT reported State Highway 53 sc MONTGOMERY COUNTY CADDO GAP [: [34.39, -93.62] Water was over bridges on Manford Road ar	02/23/18 06:13 CST 02/23/18 08:13 CST		0	Flash Flood (due to Heavy Rain)
MONTGOMERY COUNTY CADDO GAP [: [34.39, -93.62] Water was over bridges on Manford Road ar	02/23/18 06:13 CST 02/23/18 08:13 CST nd Mill Creek Road in Caddo Gap.		0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement
MONTGOMERY COUNTY CADDO GAP [ [34.39, -93.62] Water was over bridges on Manford Road ar JACKSON COUNTY 0.6 W NEWPORT [34	02/23/18 06:13 CST 02/23/18 08:13 CST nd Mill Creek Road in Caddo Gap. 5.60, -91.28], 1.2 NW GRUBBS [3:		0 0 NE CAMPBELL ST	Flash Flood (due to Heavy Rain) Source: Law Enforcement ATION [35.68, -91.22], 1.1 E
MONTGOMERY COUNTY CADDO GAP [ [34.39, -93.62] Water was over bridges on Manford Road ar JACKSON COUNTY 0.6 W NEWPORT [34	02/23/18 06:13 CST 02/23/18 08:13 CST nd Mill Creek Road in Caddo Gap. 5.60, -91.28], 1.2 NW GRUBBS [38 02/23/18 06:30 CST		0 0 NE CAMPBELL ST 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement ATION [35.68, -91.22], 1.1 E Flood (due to Heavy Rain)
MONTGOMERY COUNTY CADDO GAP [ [34.39, -93.62]	02/23/18 06:13 CST 02/23/18 08:13 CST nd Mill Creek Road in Caddo Gap. 5.60, -91.28], 1.2 NW GRUBBS [3:		0 0 NE CAMPBELL ST	Flash Flood (due to Heavy Rain) Source: Law Enforcement ATION [35.68, -91.22], 1.1 E
MONTGOMERY COUNTY CADDO GAP [ [34.39, -93.62] Water was over bridges on Manford Road ar JACKSON COUNTY 0.6 W NEWPORT [38 JACKSONPORT [35.63, -91.30]	02/23/18 06:13 CST 02/23/18 08:13 CST and Mill Creek Road in Caddo Gap. 5.60, -91.28], 1.2 NW GRUBBS [34 02/23/18 06:30 CST 02/23/18 08:30 CST	5.66, -91.09], 2.0 E	0 0 NE CAMPBELL ST 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement ATION [35.68, -91.22], 1.1 E Flood (due to Heavy Rain)
MONTGOMERY COUNTY CADDO GAP [34.39, -93.62] Water was over bridges on Manford Road ar JACKSON COUNTY 0.6 W NEWPORT [34 JACKSONPORT [35.63, -91.30] Arkansas DOT reported State Highway 18 at DALLAS COUNTY SPARKMAN [33.92, -9	02/23/18 06:13 CST 02/23/18 08:13 CST and Mill Creek Road in Caddo Gap. 5.60, -91.28], 1.2 NW GRUBBS [34 02/23/18 06:30 CST 02/23/18 08:30 CST t Newport blocked due to high wat	5.66, -91.09], 2.0 E er.	0 0 <b>NE CAMPBELL ST</b> 0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement ATION [35.68, -91.22], 1.1 E Flood (due to Heavy Rain) Source: Emergency Manager
MONTGOMERY COUNTY CADDO GAP [ [34.39, -93.62] Water was over bridges on Manford Road ar JACKSON COUNTY 0.6 W NEWPORT [34	02/23/18 06:13 CST 02/23/18 08:13 CST and Mill Creek Road in Caddo Gap. 5.60, -91.28], 1.2 NW GRUBBS [34 02/23/18 06:30 CST 02/23/18 08:30 CST t Newport blocked due to high wat	5.66, -91.09], 2.0 E er.	0 0 <b>NE CAMPBELL ST</b> 0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement ATION [35.68, -91.22], 1.1 E Flood (due to Heavy Rain) Source: Emergency Manager

FAULKNER COUNTY --- 1.8 ESE GOLD CREEK [35.01, -92.39], 0.9 E GOLD CREEK [35.02, -92.41], 1.1 SSE GOLD CREEK [35.00, -92.42], 1.6 SSE GOLD CREEK [35.00, -92.41]

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/23/18 09:00 CST	-	0	Flood (due to Heavy Rain)
	02/23/18 11:00 CST		0	Source: Emergency Manager
/ater was in outbuildings and near houses on La rogress.	akeview Circle, Shoreline Roa	ad, and Lawrence L	anding Adjacent to	Lake Conway. Sandbagging is still in
DUACHITA COUNTY 0.9 SW CAMDEN [33.57 92.76]	7, -92.84], 2.0 NW SMEAD [33	3.80, -92.85], 3.5 El	NE SMEAD [33.81,	-92.78], 1.8 WSW LAKESIDE [33.57,
52.76]	02/23/18 09:05 CST		0	Flood (due to Heavy Rain)
	02/23/18 11:05 CST		0	Source: Law Enforcement
Highway 7 in Ouachita County is closed from Hig	ghway 79B and continuing no	rth into Dallas Cour	nty.	
DUACHITA COUNTY HARMONY GROVE [33	.65, -92.78], 0.2 WNW HARM	ONY GROVE [33.6	5, -92.78], 0.5 WSV	V HARMONY GROVE [33.65, -92.79],
0.3 SSW HARMONY GROVE [33.65, -92.78]	02/23/18 09:05 CST		0	Flood (due to Heavy Rain)
	02/23/18 11:05 CST		0	Source: Law Enforcement
A house is isolated by water with two people insi	de the house.			
PERRY COUNTY 1.8 NW ANTIOCH [34.97, -9	02.77], 1.9 ESE PERRYVILLE	[34.99, -92.77], 1.2	S PERRYVILLE [3	4.98, -92.80], 1.7 S PERRYVILLE
[34.98, -92.80]	02/22/40 00-20 00-7		0	Flood (due to Hoovy Poin)
	02/23/18 09:20 CST 02/23/18 11:20 CST		0 0	Flood (due to Heavy Rain) Source: Emergency Manager
	02,20,10 11.20 001		U	estree. Energency manager
Arkansas DOT reported Highway 300 at Log Mile	e 2.5 blocked due to high wate	er.		
PULASKI COUNTY 2.2 NW TATES MILL [34.)	00 02 201 2 2 NNW OI MST	EAD 124 00 02 22		AD 124 02 02 221 4 4 5 OL MSTEAD
34.93, -92.20]	99, -92.20], 3.2 NINW OLWISTI	EAD [34.99, -92.23	, 2.4 SW OLNSTE	AD [34.93, -92.23], 1.4 5 OLMSTEAD
· · · ·	02/23/18 10:00 CST		0	Flood (due to Heavy Rain)
	02/23/18 12:00 CST		0	Source: NWS Employee
Leopard and Bridge Creeks were out of their bar	iks. Water was near the road	at the intersection	of Highway 89 and	Fortson Rd.
LONOKE COUNTY 1.3 WSW FAIRVIEW [34.8 •91.88], 2.3 ESE FAIRVIEW [34.86, -91.88]	36, -91.94], 2.2 N FURLOW [3	4.86, -91.98], 2.7 N	FURLOW [34.87, -	91.98], 2.1 SSW WATTENSAW [34.87,
-91.00], 2.3 ESE FAIRVIEW [34.00, -91.00]	02/23/18 18:26 CST		0	Flood (due to Heavy Rain)
	02/23/18 20:26 CST		0	Source: Emergency Manager
Arkansas DOT reported State Highway 236 betw	veen Highway 89 and Highwa	y 31 was blocked o	ue to high water.	
		•	Ū	
Later in the month, the focus shifted from ice t	o areas of heavy rain and so	ome severe weathe	r. A front wobbled	-
	o areas of heavy rain and so roared through the middle o	ome severe weather of the country on t	r. A front wobbled ne 24th. Forecast	models showed there
Later in the month, the focus shifted from ice t the 20th through the 23rd, and a storm system was at least twice the usual moisture for late F downpours lasting for several days, flash flood	o areas of heavy rain and so roared through the middle o ebruary. Given a tremendou ding and eventual river flood	ome severe weather of the country on t s amount of liquid ling became headl	r. A front wobbled he 24th. Forecast to wring out of the ines. Through 600	models showed there e clouds, and with e am CST on the 25th, four
Later in the month, the focus shifted from ice t the 20th through the 23rd, and a storm system was at least twice the usual moisture for late F downpours lasting for several days, flash flood to more than ten inches of water was measured	o areas of heavy rain and so roared through the middle o ebruary. Given a tremendou ding and eventual river flood d in a five day period. At ma	ome severe weathe of the country on t s amount of liquid ling became headl ny locations, this v	r. A front wobbled ne 24th. Forecast to wring out of the ines. Through 600 was two months of	models showed there e clouds, and with e am CST on the 25th, four i rain in just a few days.
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Later in the month, the focus shifted from ice t the 20th through the 23rd, and a storm system was at least twice the usual moisture for late F	o areas of heavy rain and so roared through the middle of ebruary. Given a tremendou ding and eventual river flood d in a five day period. At mai Montgomery County), 9.82 in E CO ARP [34.56, -92.62], 1.1 O ARP [34.55, -92.62] 02/21/18 10:34 CST	ome severe weather of the country on t s amount of liquid ling became head ny locations, this liches at Hot Spring	r. A front wobbled he 24th. Forecast to wring out of the ines. Through 600 was two months of yas (Garland County INE CO ARP [34.56 0	models showed there e clouds, and with o am CST on the 25th, four f rain in just a few days. y), and 8.83 inches at Little 6, -92.61], 1.8 SSW BENTON SALINE CO Flood (due to Heavy Rain)
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Later in the month, the focus shifted from ice t the 20th through the 23rd, and a storm system was at least twice the usual moisture for late F downpours lasting for several days, flash flood to more than ten inches of water was measure. Amounts included 10.55 inches at Mount Ida (M Rock (Pulaski County). SALINE COUNTY 1.6 WSW BENTON SALINE ARP [34.55, -92.62], 2.0 SW BENTON SALINE C Heavy rain brought flooding to the Saline River.	o areas of heavy rain and so roared through the middle of ebruary. Given a tremendou ding and eventual river flood d in a five day period. At mai Montgomery County), 9.82 in E CO ARP [34.56, -92.62], 1.1 CO ARP [34.55, -92.62] 02/21/18 10:34 CST 02/22/18 23:52 CST 2, -93.05], 1.5 E ARKADELPH	ome severe weather of the country on t s amount of liquid ling became head ny locations, this icches at Hot Spring SW BENTON SAL	r. A front wobbled he 24th. Forecast to wring out of the ines. Through 600 was two months of ys (Garland County INE CO ARP [34.56 0 0 1.6 E ARKADELP!	models showed there e clouds, and with a am CST on the 25th, four frain in just a few days. y), and 8.83 inches at Little 6, -92.61], 1.8 SSW BENTON SALINE CO Flood (due to Heavy Rain) Source: River/Stream Gage

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	E [35.06, -93.40], 1.1 NNW DANVILLE [	35.06, -93.39], 0.8	NW DANVILLE [35	.06, -93.39], 1.2 WNW DANVILLE
35.05, -93.40]				
	02/21/18 15:57 CST		0	Flood (due to Heavy Rain)
	02/27/18 00:00 CST		0	Source: River/Stream Gage
leavy rain brought flooding to the Petit	Jean River.			
	I [35.01, -92.73], 1.4 SW HOUSTON [35	5.02, -92.72], 2.3 S	SW HOUSTON [35.	.00, -92.72], 2.4 SW HOUSTON [35.00,
92.73]	02/21/18 17:00 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
				U U
eavy rain brought flooding to the Fouc	che LaFave River.			
CLARK COUNTY 4.7 WSW BRITTS 93.31]	[33.88, -93.31], 4.3 WSW BRITTS [33.8	38, -93.30], 4.5 WS	W BRITTS [33.87, -	-93.30], 4.8 WSW BRITTS [33.87,
	02/22/18 08:28 CST		0	Flood (due to Heavy Rain)
	02/26/18 07:00 CST		0	Source: River/Stream Gage
eavy rain brought flooding to the Little	Missouri River.			
UACHITA COUNTY 1.5 NNE CAMI	DEN [33.60, -92.82], 1.5 NE CAMDEN [	33.59, -92.81], 1.1	NE CAMDEN [33.5	9, -92.82], 1.3 NNE CAMDEN [33.60.
92.82]			-	
	02/22/18 17:10 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
leavy rain brought flooding to the Ouac	chita River.			
VOODRUFF COUNTY 2.3 WNW AU	IGUSTA [35.29, -91.41], 1.2 NW AUGU	STA [35.29, -91.38	], 1.1 W AUGUSTA	. [35.28, -91.39], 1.9 W AUGUSTA
35.28, -91.40]	00/00/40 47-40 OCT		0	
	02/22/18 17:46 CST 02/28/18 23:59 CST		0 0	Flood (due to Heavy Rain) Source: River/Stream Gage
	02/20/10 23.39 031		0	Source. River/Stream Gage
leavy rain brought flooding to the White	e River.			
ALINE COUNTY 1.6 WSW BENTON ARP [34.54, -92.61], 2.3 SSW BENTON	• • •	SW BENTON SAL	INE CO ARP [34.5	6, -92.61], 1.9 SSW BENTON SALINE CO
ARP [34.34, -32.01], 2.3 33W BENTON	02/23/18 01:23 CST		0	Flood (due to Heavy Rain)
	02/24/18 09:00 CST		0	Source: River/Stream Gage
Heavy rain brought flooding to the Salin	ne River.			-
	125 27 04 651 4 0 005 HIDOONIA 12	05 07 04 601 4 04		
91.65]	(199.27, -91.09], 1.0 332 JUDSONIA [3	JJ.27, -91.02], 1.3 3	55E 30D30NIA [38	5.26, -91.62], 1.7 SW JUDSONIA [35.26,
	02/23/18 07:10 CST		0	Flood (due to Heavy Rain)
	02/24/18 17:42 CST		0	Source: River/Stream Gage
leavy rain brought flooding to the Little	Red River.			
IONROE COUNTY 1.5 NW CLAREN	NDON [34.69, -91.32], 1.2 NW CLAREN	IDON [34.69, -91.3	1], 0.7 W CLAREN	DON [34.68, -91.31], 1.1 W CLARENDON
34.68, -91.32]			<u> </u>	
	02/24/18 17:38 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
Heavy rain brought flooding to the White	e River.			
		SW BENTON SAL	INE CO ARP [34.5	6, -92.61], 1.9 SSW BENTON SALINE CO
SALINE COUNTY 1.6 WSW BENTON	N SALINE CO ARP [34.56, -92.62], 1.1 SALINE CO ARP [34.54, -92.62]	SW BENTON SAL	_	-
	N SALINE CO ARP [34.56, -92.62], 1.1	SW BENTON SAL	INE CO ARP [34.5 0 0	<b>6, -92.61], 1.9 SSW BENTON SALINE CO</b> Flood (due to Heavy Rain) Source: River/Stream Gage

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Heavy rain brought flooding to the Saline River.				
RAIRIE COUNTY 0.9 NNE DES ARC [34.98,		.98, -91.48], 1.7 E	-	
	02/25/18 01:12 CST 02/28/18 23:59 CST		0 0	Flood (due to Heavy Rain) Source: River/Stream Gage
eavy rain brought flooding to the White River.				
VHITE COUNTY 1.2 WSW JUDSONIA [35.27	-91.65], 0.8 S JUDSONIA [38	5.27, -91.63], 1.1 S	JUDSONIA [35.26	-91.63], 1.6 SW JUDSONIA [35.26,
91.65]	02/25/18 03:26 CST		0	Flood (due to Heavy Rain)
	02/25/18 14:50 CST		0	Source: River/Stream Gage
leavy rain brought flooding to the Little Red Rive	er.			
/HITE COUNTY 1.1 NNW GEORGETOWN [3 EORGETOWN [35.12, -91.45]	5.14, -91.46], 1.2 NNE GEOR	GETOWN [35.14, -	91.44], 0.7 ENE GE	ORGETOWN [35.12, -91.44], 0.1 N
	02/25/18 07:00 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
eavy rain brought flooding to the White River.				
ONWAY COUNTY 0.2 NNW LEWISBURG [3 EWISBURG [35.13, -92.74]	5.13, -92.73], 0.9 SSE LEWIS	BURG [35.12, -92.	72], 1.1 SSW LEW	SBURG [35.12, -92.74], 0.6 W
	02/25/18 18:40 CST		0	Flood (due to Heavy Rain)
	02/26/18 17:15 CST		0	Source: River/Stream Gage
eavy rains over several days brought flooding water was measured in a five day period. At	g to many rivers in Arkansas many locations, this was two	o months of rain i	n just a few days. /	Amounts included 10.55
leavy rains over several days brought flooding f water was measured in a five day period. At nches at Mount Ida (Montgomery County), 9.82	g to many rivers in Arkansas many locations, this was two 2 inches at Hot Springs (Garl	o months of rain i	n just a few days. /	Amounts included 10.55
eavy rains over several days brought flooding f water was measured in a five day period. At inches at Mount Ida (Montgomery County), 9.82	g to many rivers in Arkansas many locations, this was two 2 inches at Hot Springs (Garl 3]	o months of rain i	n just a few days. <i>J</i> 8.83 inches at Litt	Amounts included 10.55 le Rock (Pulaski County).
leavy rains over several days brought flooding f water was measured in a five day period. At nches at Mount Ida (Montgomery County), 9.82 OLK COUNTY 0.7 N GRANNIS [34.24, -94.3	g to many rivers in Arkansas many locations, this was two inches at Hot Springs (Garl 2] 02/24/18 13:12 CST	o months of rain i	n just a few days. A 8.83 inches at Litt 0	Amounts included 10.55 le Rock (Pulaski County). Thunderstorm Wind (EG 52 kt)
Heavy rains over several days brought flooding of water was measured in a five day period. At nches at Mount Ida (Montgomery County), 9.82 POLK COUNTY 0.7 N GRANNIS [34.24, -94.3 Trees were blown down in the town of Grannis.	g to many rivers in Arkansas many locations, this was two 2 inches at Hot Springs (Garl 3] 02/24/18 13:12 CST 02/24/18 13:12 CST 77]	o months of rain i	n just a few days. / 8.83 inches at Litt 0 0	Amounts included 10.55 le Rock (Pulaski County). Thunderstorm Wind (EG 52 kt) Source: State Official
Heavy rains over several days brought flooding of water was measured in a five day period. At nches at Mount Ida (Montgomery County), 9.82 POLK COUNTY 0.7 N GRANNIS [34.24, -94.3 Trees were blown down in the town of Grannis.	g to many rivers in Arkansas many locations, this was two 2 inches at Hot Springs (Garl 3] 02/24/18 13:12 CST 02/24/18 13:12 CST	o months of rain i	n just a few days. A 8.83 inches at Litt 0	Amounts included 10.55 le Rock (Pulaski County). Thunderstorm Wind (EG 52 kt)
Heavy rains over several days brought flooding of water was measured in a five day period. At nches at Mount Ida (Montgomery County), 9.82 POLK COUNTY 0.7 N GRANNIS [34.24, -94.3 Frees were blown down in the town of Grannis.	g to many rivers in Arkansas many locations, this was two 2 inches at Hot Springs (Garl 02/24/18 13:12 CST 02/24/18 13:12 CST 77] 02/24/18 13:19 CST 02/24/18 13:19 CST	o months of rain i	n just a few days. / 8.83 inches at Litt 0 0 0	Amounts included 10.55 le Rock (Pulaski County). Thunderstorm Wind (EG 52 kt) Source: State Official Thunderstorm Wind (EG 52 kt)
Heavy rain brought flooding to the Arkansas Rive Heavy rains over several days brought flooding of water was measured in a five day period. At inches at Mount Ida (Montgomery County), 9.82 POLK COUNTY 0.7 N GRANNIS [34.24, -94.3 Trees were blown down in the town of Grannis. LOGAN COUNTY 0.9 NE DRIGGS [35.24, -93 Trees and powerlines were reported down in the POLK COUNTY 0.9 NW MENA [34.59, -94.24]	g to many rivers in Arkansas many locations, this was two 2 inches at Hot Springs (Garl 3] 02/24/18 13:12 CST 02/24/18 13:12 CST 77] 02/24/18 13:19 CST 02/24/18 13:19 CST town of Driggs.	o months of rain i	n just a few days. / 8.83 inches at Litt 0 0 0	Amounts included 10.55 le Rock (Pulaski County). Thunderstorm Wind (EG 52 kt) Source: State Official Thunderstorm Wind (EG 52 kt) Source: Amateur Radio
Heavy rains over several days brought flooding of water was measured in a five day period. At inches at Mount Ida (Montgomery County), 9.82 POLK COUNTY 0.7 N GRANNIS [34.24, -94.3 "rees were blown down in the town of Grannis. OGAN COUNTY 0.9 NE DRIGGS [35.24, -93	g to many rivers in Arkansas many locations, this was two 2 inches at Hot Springs (Garl 3) 02/24/18 13:12 CST 02/24/18 13:12 CST 77] 02/24/18 13:19 CST 02/24/18 13:19 CST town of Driggs. 02/24/18 13:20 CST	o months of rain i	n just a few days. / 8.83 inches at Litt 0 0 0 0	Amounts included 10.55         le Rock (Pulaski County).         Thunderstorm Wind (EG 52 kt)         Source: State Official         Thunderstorm Wind (EG 52 kt)         Source: Amateur Radio         Thunderstorm Wind (EG 52 kt)
Aleavy rains over several days brought flooding of water was measured in a five day period. At inches at Mount Ida (Montgomery County), 9.83 POLK COUNTY 0.7 N GRANNIS [34.24, -94.3 POLK COUNTY 0.7 N GRANNIS [34.24, -94.3 POLK COUNTY 0.9 NE DRIGGS [35.24, -93 POLK COUNTY 0.9 NE DRIGGS [35.24, -93	g to many rivers in Arkansas many locations, this was two 2 inches at Hot Springs (Garl 3] 02/24/18 13:12 CST 02/24/18 13:12 CST 77] 02/24/18 13:19 CST 02/24/18 13:19 CST town of Driggs. 02/24/18 13:20 CST 02/24/18 13:20 CST	o months of rain i	n just a few days. / 8.83 inches at Litt 0 0 0	Amounts included 10.55 le Rock (Pulaski County). Thunderstorm Wind (EG 52 kt) Source: State Official Thunderstorm Wind (EG 52 kt) Source: Amateur Radio
Aleavy rains over several days brought flooding of water was measured in a five day period. At inches at Mount Ida (Montgomery County), 9.82 POLK COUNTY 0.7 N GRANNIS [34.24, -94.3 Trees were blown down in the town of Grannis. OGAN COUNTY 0.9 NE DRIGGS [35.24, -93 Trees and powerlines were reported down in the POLK COUNTY 0.9 NW MENA [34.59, -94.24]	g to many rivers in Arkansas many locations, this was two 2 inches at Hot Springs (Garl 3] 02/24/18 13:12 CST 02/24/18 13:12 CST 77] 02/24/18 13:19 CST 02/24/18 13:19 CST town of Driggs. 02/24/18 13:20 CST 02/24/18 13:20 CST 60 mph in Mena.	o months of rain i	n just a few days. / 8.83 inches at Litt 0 0 0 0	Amounts included 10.55         le Rock (Pulaski County).         Thunderstorm Wind (EG 52 kt)         Source: State Official         Thunderstorm Wind (EG 52 kt)         Source: Amateur Radio         Thunderstorm Wind (EG 52 kt)
Aleavy rains over several days brought flooding of water was measured in a five day period. At inches at Mount Ida (Montgomery County), 9.82 POLK COUNTY 0.7 N GRANNIS [34.24, -94.3 Trees were blown down in the town of Grannis. OGAN COUNTY 0.9 NE DRIGGS [35.24, -93 Trees and powerlines were reported down in the POLK COUNTY 0.9 NW MENA [34.59, -94.24] Amateur radio operators estimated wind gusts of	g to many rivers in Arkansas many locations, this was two 2 inches at Hot Springs (Garl 3] 02/24/18 13:12 CST 02/24/18 13:12 CST 77] 02/24/18 13:19 CST 02/24/18 13:19 CST town of Driggs. 02/24/18 13:20 CST 02/24/18 13:20 CST 60 mph in Mena. 3.17]	o months of rain i	n just a few days. <i>A</i> 8.83 inches at Litt 0 0 0 0 0 0	Amounts included 10.55         le Rock (Pulaski County).         Thunderstorm Wind (EG 52 kt)         Source: State Official         Thunderstorm Wind (EG 52 kt)         Source: Amateur Radio         Thunderstorm Wind (EG 52 kt)         Source: Amateur Radio
Heavy rains over several days brought flooding of water was measured in a five day period. At inches at Mount Ida (Montgomery County), 9.83 POLK COUNTY 0.7 N GRANNIS [34.24, -94.3 Trees were blown down in the town of Grannis. LOGAN COUNTY 0.9 NE DRIGGS [35.24, -93 Trees and powerlines were reported down in the	g to many rivers in Arkansas many locations, this was two 2 inches at Hot Springs (Garl 3] 02/24/18 13:12 CST 02/24/18 13:12 CST 77] 02/24/18 13:19 CST 02/24/18 13:19 CST town of Driggs. 02/24/18 13:20 CST 02/24/18 13:20 CST 60 mph in Mena.	o months of rain i	n just a few days. / 8.83 inches at Litt 0 0 0 0 0	Amounts included 10.55         le Rock (Pulaski County).         Thunderstorm Wind (EG 52 kt)         Source: State Official         Thunderstorm Wind (EG 52 kt)         Source: Amateur Radio         Thunderstorm Wind (EG 52 kt)
Heavy rains over several days brought flooding of water was measured in a five day period. At inches at Mount Ida (Montgomery County), 9.83 POLK COUNTY 0.7 N GRANNIS [34.24, -94.3 Frees were blown down in the town of Grannis. OGAN COUNTY 0.9 NE DRIGGS [35.24, -93 Frees and powerlines were reported down in the POLK COUNTY 0.9 NW MENA [34.59, -94.24] Amateur radio operators estimated wind gusts of HOT SPRING COUNTY BISMARCK [34.32, -9	g to many rivers in Arkansas many locations, this was two 2 inches at Hot Springs (Garl 3] 02/24/18 13:12 CST 02/24/18 13:12 CST 77] 02/24/18 13:19 CST 02/24/18 13:19 CST town of Driggs. 02/24/18 13:20 CST 02/24/18 13:20 CST 60 mph in Mena. 3.17] 02/24/18 15:02 CST 02/24/18 15:02 CST	o months of rain in and County), and	n just a few days. A 8.83 inches at Litt 0 0 0 0 0 0 0 0 0	Amounts included 10.55         le Rock (Pulaski County).         Thunderstorm Wind (EG 52 kt)         Source: State Official         Thunderstorm Wind (EG 52 kt)         Source: Amateur Radio         Thunderstorm Wind (EG 52 kt)         Source: Amateur Radio         Thunderstorm Wind (EG 52 kt)         Source: Amateur Radio
Heavy rains over several days brought flooding of water was measured in a five day period. At inches at Mount Ida (Montgomery County), 9.83 POLK COUNTY 0.7 N GRANNIS [34.24, -94.3 Trees were blown down in the town of Grannis. LOGAN COUNTY 0.9 NE DRIGGS [35.24, -93 Trees and powerlines were reported down in the POLK COUNTY 0.9 NW MENA [34.59, -94.24] Amateur radio operators estimated wind gusts of	g to many rivers in Arkansas many locations, this was two 2 inches at Hot Springs (Garl 3] 02/24/18 13:12 CST 02/24/18 13:12 CST 02/24/18 13:19 CST 02/24/18 13:19 CST 02/24/18 13:19 CST town of Driggs. 02/24/18 13:20 CST 02/24/18 13:20 CST 60 mph in Mena. 3.17] 02/24/18 15:02 CST 02/24/18 15:02 CST down in the town of Bismarck	o months of rain in and County), and	n just a few days. A 8.83 inches at Litt 0 0 0 0 0 0 0 0 0	Amounts included 10.55         le Rock (Pulaski County).         Thunderstorm Wind (EG 52 kt)         Source: State Official         Thunderstorm Wind (EG 52 kt)         Source: Amateur Radio         Thunderstorm Wind (EG 52 kt)         Source: Amateur Radio         Thunderstorm Wind (EG 52 kt)         Source: Public
Heavy rains over several days brought flooding of water was measured in a five day period. At inches at Mount Ida (Montgomery County), 9.83 POLK COUNTY 0.7 N GRANNIS [34.24, -94.3 Trees were blown down in the town of Grannis. LOGAN COUNTY 0.9 NE DRIGGS [35.24, -93 Trees and powerlines were reported down in the POLK COUNTY 0.9 NW MENA [34.59, -94.24] Amateur radio operators estimated wind gusts of HOT SPRING COUNTY BISMARCK [34.32, -9 Trees and powerlines were reported to be blown	g to many rivers in Arkansas many locations, this was two 2 inches at Hot Springs (Garl 3] 02/24/18 13:12 CST 02/24/18 13:12 CST 02/24/18 13:19 CST 02/24/18 13:19 CST 02/24/18 13:19 CST town of Driggs. 02/24/18 13:20 CST 02/24/18 13:20 CST 60 mph in Mena. 3.17] 02/24/18 15:02 CST 02/24/18 15:02 CST 02/24/18 15:02 CST 02/24/18 15:02 CST	o months of rain in and County), and	n just a few days. A 8.83 inches at Litt 0 0 0 0 0 0 0 0 0	Amounts included 10.55         le Rock (Pulaski County).         Thunderstorm Wind (EG 52 kt)         Source: State Official         Thunderstorm Wind (EG 52 kt)         Source: Amateur Radio         Thunderstorm Wind (EG 52 kt)         Source: Amateur Radio         Thunderstorm Wind (EG 52 kt)         Source: Amateur Radio         Thunderstorm Wind (EG 52 kt)         Source: Amateur Radio

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CONWAY COUNTY 2.0 WSW OPPELC	) [35.09, -92.80], 2.3 WSW OPPELO	[35.09, -92.81], 2.	SW OPPELO [35.	08, -92.81], 2.2 SW OPPELO [35.08,
-92.80]	02/24/18 15:15 CST		0	Flash Flood (due to Heavy Rain)
	02/24/18 16:30 CST		0	Source: Amateur Radio
Amateur Radio operator reported flood ne				
PERRY COUNTY 1.9 SW HOUSTON [3	35.01, -92.73], 1.6 SW HOUSTON [35		W HOUSTON [35.0	1, -92.72], 2.0 SW HOUSTON [35.01,
-92.73]	· • •	, <b>.</b> ,	-	
	02/24/18 15:15 CST		0	Flash Flood (due to Heavy Rain)
	02/24/18 17:30 CST		0	Source: Department of Highways
A portion of road 216 was closed due to h	igh water.			
SALINE COUNTY 2.2 E TRASKWOOD TRASKWOOD [34.44, -92.62]	[34.44, -92.61], 3.3 E TRASKWOOD	[34.45, -92.59], 3.	3 ESE TRASKWOO	DD [34.44, -92.59], 2.1 ESE
11.50(1100D [34.44, -32.02]	02/24/18 15:15 CST		0	Flash Flood (due to Heavy Rain)
	02/24/18 17:30 CST		0	Source: Amateur Radio
Several roads were reported to be underw	/ater.			
FAULKNER COUNTY 0.9 NE CONWA	• • •			
	02/24/18 15:30 CST		25K	Thunderstorm Wind (EG 52 kt)
	02/24/18 15:30 CST		0	Source: Public
Trees were blown down in the city of Conv	way with one that fell on a car.			
FAULKNER COUNTY 0.9 NE CONWA			4014	
	02/24/18 15:30 CST		40K	Thunderstorm Wind (EG 52 kt)
	02/24/18 15:30 CST		0	Source: Public
Trees were blown down in the city of Conv	02/24/18 15:30 CST way, including one that fell on a car a	ind one that fell on	0 a house.	Source: Public
	way, including one that fell on a car a		a house.	
HOT SPRING COUNTY 0.3 S BISMAR	way, including one that fell on a car a		a house.	
HOT SPRING COUNTY 0.3 S BISMAR	way, including one that fell on a car a		a house.	
Trees were blown down in the city of Conv HOT SPRING COUNTY 0.3 S BISMAR( BISMARCK [34.32, -93.17]	way, including one that fell on a car a		a house. I, 0.3 SSW BISMAF	RCK [34.32, -93.17], 0.2 SSW
HOT SPRING COUNTY 0.3 S BISMAR	way, including one that fell on a car a CK [34.32, -93.17], 0.3 SSW BISMAR 02/24/18 15:30 CST 02/24/18 15:45 CST		a house. <b>I, 0.3 SSW BISMAF</b> 10K	RCK [34.32, -93.17], 0.2 SSW Flash Flood (due to Heavy Rain)
HOT SPRING COUNTY 0.3 S BISMAR( BISMARCK [34.32, -93.17]	way, including one that fell on a car a CK [34.32, -93.17], 0.3 SSW BISMAR 02/24/18 15:30 CST 02/24/18 15:45 CST		a house. <b>I, 0.3 SSW BISMAF</b> 10K	RCK [34.32, -93.17], 0.2 SSW Flash Flood (due to Heavy Rain)
HOT SPRING COUNTY 0.3 S BISMAR( BISMARCK [34.32, -93.17]	way, including one that fell on a car a CK [34.32, -93.17], 0.3 SSW BISMAR 02/24/18 15:30 CST 02/24/18 15:45 CST nd 84 intersection in Bismarck. .54, -92.41]		a house. <b>I, 0.3 SSW BISMAF</b> 10K 0	RCK [34.32, -93.17], 0.2 SSW Flash Flood (due to Heavy Rain) Source: Public
HOT SPRING COUNTY 0.3 S BISMAR( BISMARCK [34.32, -93.17] Road was washed out at the highway 7 ar	way, including one that fell on a car a <b>CK [34.32, -93.17], 0.3 SSW BISMAR</b> 02/24/18 15:30 CST 02/24/18 15:45 CST nd 84 intersection in Bismarck. <b>.54, -92.41]</b> 02/24/18 16:07 CST		a house. <b>I, 0.3 SSW BISMAF</b> 10K 0	RCK [34.32, -93.17], 0.2 SSW Flash Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 52 kt)
HOT SPRING COUNTY 0.3 S BISMAR( BISMARCK [34.32, -93.17] Road was washed out at the highway 7 ar	way, including one that fell on a car a CK [34.32, -93.17], 0.3 SSW BISMAR 02/24/18 15:30 CST 02/24/18 15:45 CST nd 84 intersection in Bismarck. .54, -92.41]		a house. <b>I, 0.3 SSW BISMAF</b> 10K 0	RCK [34.32, -93.17], 0.2 SSW Flash Flood (due to Heavy Rain) Source: Public
HOT SPRING COUNTY 0.3 S BISMAR( BISMARCK [34.32, -93.17] Road was washed out at the highway 7 ar	way, including one that fell on a car a <b>CK [34.32, -93.17], 0.3 SSW BISMAR</b> 02/24/18 15:30 CST 02/24/18 15:45 CST and 84 intersection in Bismarck. <b>54, -92.41]</b> 02/24/18 16:07 CST 02/24/18 16:07 CST		a house. <b>I, 0.3 SSW BISMAF</b> 10K 0	RCK [34.32, -93.17], 0.2 SSW Flash Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 52 kt)
HOT SPRING COUNTY 0.3 S BISMAR( BISMARCK [34.32, -93.17] Road was washed out at the highway 7 ar SALINE COUNTY 0.9 NW SARDIS [34.	way, including one that fell on a car a <b>CK [34.32, -93.17], 0.3 SSW BISMAR</b> 02/24/18 15:30 CST 02/24/18 15:45 CST and 84 intersection in Bismarck. <b>.54, -92.41]</b> 02/24/18 16:07 CST 02/24/18 16:07 CST rdis. <b>.55, -92.17], 1.0 ESE LYNCH [34.87, -6</b>	RCK [34.32, -93.17	a house. <b>I, 0.3 SSW BISMAF</b> 10K 0 0 0 H [34.87, -92.16], 1	RCK [34.32, -93.17], 0.2 SSW Flash Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public
HOT SPRING COUNTY 0.3 S BISMAR( BISMARCK [34.32, -93.17] Road was washed out at the highway 7 ar SALINE COUNTY 0.9 NW SARDIS [34. Trees were reported blown down near Sar	way, including one that fell on a car a <b>CK [34.32, -93.17], 0.3 SSW BISMAR</b> 02/24/18 15:30 CST 02/24/18 15:45 CST and 84 intersection in Bismarck. <b>.54, -92.41]</b> 02/24/18 16:07 CST 02/24/18 16:07 CST rdis. <b>.55, -92.17], 1.0 ESE LYNCH [34.87, -5</b> 02/24/18 16:15 CST	RCK [34.32, -93.17	a house. <b>1, 0.3 SSW BISMAF</b> 10K 0 0 0 10 0 10 10 10 10 10 10	RCK [34.32, -93.17], 0.2 SSW Flash Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public -2 SSW LYNCH [34.85, -92.18] Flash Flood (due to Heavy Rain)
HOT SPRING COUNTY 0.3 S BISMAR( BISMARCK [34.32, -93.17] Road was washed out at the highway 7 ar SALINE COUNTY 0.9 NW SARDIS [34. Trees were reported blown down near Sar	way, including one that fell on a car a <b>CK [34.32, -93.17], 0.3 SSW BISMAR</b> 02/24/18 15:30 CST 02/24/18 15:45 CST and 84 intersection in Bismarck. <b>.54, -92.41]</b> 02/24/18 16:07 CST 02/24/18 16:07 CST rdis. <b>.55, -92.17], 1.0 ESE LYNCH [34.87, -6</b>	RCK [34.32, -93.17	a house. <b>I, 0.3 SSW BISMAF</b> 10K 0 0 0 H [34.87, -92.16], 1	RCK [34.32, -93.17], 0.2 SSW Flash Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public
HOT SPRING COUNTY 0.3 S BISMARG BISMARCK [34.32, -93.17] Road was washed out at the highway 7 ar SALINE COUNTY 0.9 NW SARDIS [34. Trees were reported blown down near Sar PULASKI COUNTY 1.3 S LYNCH [34.8	way, including one that fell on a car a <b>CK [34.32, -93.17], 0.3 SSW BISMAR</b> 02/24/18 15:30 CST 02/24/18 15:45 CST and 84 intersection in Bismarck. <b>.54, -92.41]</b> 02/24/18 16:07 CST 02/24/18 16:07 CST rdis. <b>.55, -92.17], 1.0 ESE LYNCH [34.87, -S</b> 02/24/18 16:15 CST 02/24/18 17:00 CST	2CK [34.32, -93.17	a house. <b>1, 0.3 SSW BISMAF</b> 10K 0 0 0 10 0 10 10 10 10 10 10	RCK [34.32, -93.17], 0.2 SSW Flash Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public -2 SSW LYNCH [34.85, -92.18] Flash Flood (due to Heavy Rain)
HOT SPRING COUNTY 0.3 S BISMAR( BISMARCK [34.32, -93.17] Road was washed out at the highway 7 ar SALINE COUNTY 0.9 NW SARDIS [34. Trees were reported blown down near Sar PULASKI COUNTY 1.3 S LYNCH [34.8 Amateur radio operators reported water ru	way, including one that fell on a car a CK [34.32, -93.17], 0.3 SSW BISMAR 02/24/18 15:30 CST 02/24/18 15:45 CST and 84 intersection in Bismarck. 54, -92.41] 02/24/18 16:07 CST 02/24/18 16:07 CST 02/24/18 16:07 CST rdis. 5, -92.17], 1.0 ESE LYNCH [34.87, -8 02/24/18 16:15 CST 02/24/18 17:00 CST ushing over roadways northeast of In- 29, -91.49]	2CK [34.32, -93.17	a house. 1, 0.3 SSW BISMAF 10K 0 0 0 1 1 0 0 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	RCK [34.32, -93.17], 0.2 SSW Flash Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public .2 SSW LYNCH [34.85, -92.18] Flash Flood (due to Heavy Rain) Source: Amateur Radio
HOT SPRING COUNTY 0.3 S BISMAR( BISMARCK [34.32, -93.17] Road was washed out at the highway 7 ar SALINE COUNTY 0.9 NW SARDIS [34. Trees were reported blown down near Sar PULASKI COUNTY 1.3 S LYNCH [34.8 Amateur radio operators reported water ru	way, including one that fell on a car a CK [34.32, -93.17], 0.3 SSW BISMAR 02/24/18 15:30 CST 02/24/18 15:45 CST and 84 intersection in Bismarck. 54, -92.41] 02/24/18 16:07 CST 02/24/18 16:07 CST rdis. 15, -92.17], 1.0 ESE LYNCH [34.87, -S 02/24/18 16:15 CST 02/24/18 16:15 CST 02/24/18 16:28 CST 22, -91.49] 02/24/18 16:28 CST	2CK [34.32, -93.17	a house. <b>1, 0.3 SSW BISMAR</b> 10K 0 0 0 10K 0 0 10K 0 0 5K	RCK [34.32, -93.17], 0.2 SSW Flash Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public I.2 SSW LYNCH [34.85, -92.18] Flash Flood (due to Heavy Rain) Source: Amateur Radio Thunderstorm Wind (EG 61 kt)
HOT SPRING COUNTY 0.3 S BISMAR( BISMARCK [34.32, -93.17] Road was washed out at the highway 7 ar SALINE COUNTY 0.9 NW SARDIS [34. Trees were reported blown down near Sar	way, including one that fell on a car a CK [34.32, -93.17], 0.3 SSW BISMAR 02/24/18 15:30 CST 02/24/18 15:45 CST and 84 intersection in Bismarck. .54, -92.41] 02/24/18 16:07 CST 02/24/18 16:07 CST rdis. .55, -92.17], 1.0 ESE LYNCH [34.87, -8 02/24/18 16:15 CST 02/24/18 16:15 CST 02/24/18 16:15 CST 02/24/18 16:28 CST 02/24/18 16:28 CST 02/24/18 16:28 CST	RCK [34.32, -93.17 92.15], 0.5 E LYNC dian Head Lake.	a house. <b>J, 0.3 SSW BISMAF</b> 10K 0 0 0 <b>H [34.87, -92.16], 1</b> 0 0 5K 0	RCK [34.32, -93.17], 0.2 SSW Flash Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public .2 SSW LYNCH [34.85, -92.18] Flash Flood (due to Heavy Rain) Source: Amateur Radio
HOT SPRING COUNTY 0.3 S BISMAR( BISMARCK [34.32, -93.17] Road was washed out at the highway 7 ar SALINE COUNTY 0.9 NW SARDIS [34. Trees were reported blown down near Sar PULASKI COUNTY 1.3 S LYNCH [34.8 Amateur radio operators reported water ru WHITE COUNTY 0.9 NE WORDEN [35. A number of trees were snapped and blow	way, including one that fell on a car a CK [34.32, -93.17], 0.3 SSW BISMAR 02/24/18 15:30 CST 02/24/18 15:45 CST and 84 intersection in Bismarck. (54, -92.41] 02/24/18 16:07 CST 02/24/18 16:07 CST 02/24/18 16:07 CST rdis. (55, -92.17], 1.0 ESE LYNCH [34.87, -5 02/24/18 16:15 CST 02/24/18 16:15 CST 02/24/18 16:26 CST 02/24/18 16:28 CST 02/24/18 16:28 CST 02/24/18 16:28 CST vn down. Additionally, a carport and o	RCK [34.32, -93.17 92.15], 0.5 E LYNC dian Head Lake.	a house. <b>J, 0.3 SSW BISMAF</b> 10K 0 0 0 <b>H [34.87, -92.16], 1</b> 0 0 5K 0	RCK [34.32, -93.17], 0.2 SSW Flash Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public I.2 SSW LYNCH [34.85, -92.18] Flash Flood (due to Heavy Rain) Source: Amateur Radio Thunderstorm Wind (EG 61 kt)
HOT SPRING COUNTY 0.3 S BISMAR( BISMARCK [34.32, -93.17] Road was washed out at the highway 7 ar SALINE COUNTY 0.9 NW SARDIS [34. Trees were reported blown down near Sar PULASKI COUNTY 1.3 S LYNCH [34.8 Amateur radio operators reported water ru WHITE COUNTY 0.9 NE WORDEN [35.	way, including one that fell on a car a CK [34.32, -93.17], 0.3 SSW BISMAR 02/24/18 15:30 CST 02/24/18 15:45 CST and 84 intersection in Bismarck. (54, -92.41] 02/24/18 16:07 CST 02/24/18 16:07 CST 02/24/18 16:07 CST rdis. (55, -92.17], 1.0 ESE LYNCH [34.87, -5 02/24/18 16:15 CST 02/24/18 16:15 CST 02/24/18 16:26 CST 02/24/18 16:28 CST 02/24/18 16:28 CST 02/24/18 16:28 CST vn down. Additionally, a carport and o	RCK [34.32, -93.17 92.15], 0.5 E LYNC dian Head Lake.	a house. <b>J, 0.3 SSW BISMAF</b> 10K 0 0 0 <b>H [34.87, -92.16], 1</b> 0 0 5K 0	RCK [34.32, -93.17], 0.2 SSW Flash Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public I.2 SSW LYNCH [34.85, -92.18] Flash Flood (due to Heavy Rain) Source: Amateur Radio Thunderstorm Wind (EG 61 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Frees were snapped and part of a metal	l roof was blown off of a home.			
ONOKE COUNTY 1.1 E LONOKE [3	=			
	02/24/18 16:35 CST 02/24/18 16:35 CST		0 0	Thunderstorm Wind (EG 61 kt) Source: Public
A well anchored display tent was blown				
	UMO [25 64 04 44]			
INDEPENDENCE COUNTY 0.9 SW E	02/24/18 16:41 CST		0	Thunderstorm Wind (MG 55 kt)
	02/24/18 16:41 CST		0	Source: Trained Spotter
ACKSON COUNTY 3.7 E EIGHT MI	I E [35 45 -91 05] 3 9 E EIGHT MILE [	35 45 -91 051		
	02/24/18 17:11 CST		20K	Tornado (EF0, L: 0.21 mi , W: 50 yd)
	02/24/18 17:12 CST		0	Source: NWS Storm Survey
A very small tornado touched down on a Beedeville, Arkansas. This tornado snap wo outbuildings, spreading debris into t rees. A tree fell on a third outbuilding. T occurred as a metal beam from one of th a tractor.	oped a few trees and uplifted he fields and aloft into nearby he most significant damage			
A line of thunderstorms moved throug Arkansas.	h Arkansas on February 24th, bringin	ng damaging wind	ls, flash flooding, a	and a small tornado to
BRADLEY COUNTY 5.3 N HARMON	Y [33.70, -92.05], 5.8 N HARMONY [33	.71, -92.03], 4.3 N	NE HARMONY [33.	69, -92.00], 3.5 N HARMONY [33.68,
0.2 0.21				
92.02]	02/26/18 01:13 CST		0	Flood (due to Heavy Rain)
92.02]	02/26/18 01:13 CST 02/28/18 23:59 CST		0 0	Flood (due to Heavy Rain) Source: River/Stream Gage
-	02/28/18 23:59 CST			
Heavy rain brought flooding to the Salin	02/28/18 23:59 CST e River.	-93.38], 0.8 NNE	0	Source: River/Stream Gage
Heavy rain brought flooding to the Salin /ELL COUNTY 1.6 E CORINTH [35.0	02/28/18 23:59 CST e River. <b>07, -93.40], 1.3 NNE DANVILLE [35.07,</b>	-93.38], 0.8 NNE	0 DANVILLE [35.06, -	Source: River/Stream Gage 93.38], 1.2 WNW DANVILLE [35.05,
Heavy rain brought flooding to the Salin FLL COUNTY 1.6 E CORINTH [35.0	02/28/18 23:59 CST e River. <b>07, -93.40], 1.3 NNE DANVILLE [35.07,</b> 02/28/18 17:09 CST	-93.38], 0.8 NNE	0 DANVILLE [35.06, - 0	Source: River/Stream Gage 93.38], 1.2 WNW DANVILLE [35.05, Flood (due to Heavy Rain)
Heavy rain brought flooding to the Saling (FLL COUNTY 1.6 E CORINTH [35.0 93.40]	02/28/18 23:59 CST e River. <b>77, -93.40], 1.3 NNE DANVILLE [35.07,</b> 02/28/18 17:09 CST 02/28/18 17:30 CST	-93.38], 0.8 NNE	0 DANVILLE [35.06, -	Source: River/Stream Gage 93.38], 1.2 WNW DANVILLE [35.05,
Heavy rain brought flooding to the Saling YELL COUNTY 1.6 E CORINTH [35.0 93.40] Heavy rain brought flooding to the Petit	02/28/18 23:59 CST e River. <b>77, -93.40], 1.3 NNE DANVILLE [35.07,</b> 02/28/18 17:09 CST 02/28/18 17:30 CST Jean River.	-93.38], 0.8 NNE	0 DANVILLE [35.06, - 0	Source: River/Stream Gage 93.38], 1.2 WNW DANVILLE [35.05, Flood (due to Heavy Rain)
Heavy rain brought flooding to the Saling YELL COUNTY 1.6 E CORINTH [35.0 -93.40] Heavy rain brought flooding to the Petit	02/28/18 23:59 CST e River. <b>77, -93.40], 1.3 NNE DANVILLE [35.07,</b> 02/28/18 17:09 CST 02/28/18 17:30 CST Jean River.	-93.38], 0.8 NNE	0 DANVILLE [35.06, - 0	Source: River/Stream Gage 93.38], 1.2 WNW DANVILLE [35.05, Flood (due to Heavy Rain)
Heavy rain brought flooding to the Saling YELL COUNTY 1.6 E CORINTH [35.0 -93.40] Heavy rain brought flooding to the Petit Heavy rain brought flooding to Arkans	02/28/18 23:59 CST e River. <b>07, -93.40], 1.3 NNE DANVILLE [35.07,</b> 02/28/18 17:09 CST 02/28/18 17:30 CST Jean River. <b>385 late in February 2018.</b>	-	0 <b>DANVILLE [35.06, -</b> 0 0	Source: River/Stream Gage 93.38], 1.2 WNW DANVILLE [35.05, Flood (due to Heavy Rain) Source: River/Stream Gage
Heavy rain brought flooding to the Saling YELL COUNTY 1.6 E CORINTH [35.0 93.40] Heavy rain brought flooding to the Petit Heavy rain brought flooding to Arkans	02/28/18 23:59 CST e River. <b>07, -93.40], 1.3 NNE DANVILLE [35.07,</b> 02/28/18 17:09 CST 02/28/18 17:30 CST Jean River. <b>385 late in February 2018.</b>	-	0 <b>DANVILLE [35.06, -</b> 0 0	Source: River/Stream Gage 93.38], 1.2 WNW DANVILLE [35.05, Flood (due to Heavy Rain) Source: River/Stream Gage
Heavy rain brought flooding to the Salino YELL COUNTY 1.6 E CORINTH [35.0 -93.40] Heavy rain brought flooding to the Petit Heavy rain brought flooding to Arkans CONWAY COUNTY 2.1 WSW OPPEI	02/28/18 23:59 CST e River. <b>07, -93.40], 1.3 NNE DANVILLE [35.07,</b> 02/28/18 17:09 CST 02/28/18 17:30 CST Jean River. <b>385 late in February 2018.</b> LO [35.08, -92.80], 2.0 SW OPPELO [3	-	0 DANVILLE [35.06, - 0 0 0	Source: River/Stream Gage 93.38], 1.2 WNW DANVILLE [35.05, Flood (due to Heavy Rain) Source: River/Stream Gage
Heavy rain brought flooding to the Saline YELL COUNTY 1.6 E CORINTH [35.0 -93.40] Heavy rain brought flooding to the Petit Heavy rain brought flooding to Arkans CONWAY COUNTY 2.1 WSW OPPEI -92.80]	02/28/18 23:59 CST e River. <b>D7, -93.40], 1.3 NNE DANVILLE [35.07,</b> 02/28/18 17:09 CST 02/28/18 17:30 CST Jean River. <b>Jean River.</b> <b>Jean River.</b> <b>Je</b>	5.08, -92.80], 2.2 S	0 DANVILLE [35.06, - 0 0 0 W OPPELO [35.08 0	Source: River/Stream Gage 93.38], 1.2 WNW DANVILLE [35.05, Flood (due to Heavy Rain) Source: River/Stream Gage , -92.80], 2.3 WSW OPPELO [35.08, Flood (due to Heavy Rain)
Heavy rain brought flooding to the Salino YELL COUNTY 1.6 E CORINTH [35.0 -93.40] Heavy rain brought flooding to the Petit Heavy rain brought flooding to Arkans CONWAY COUNTY 2.1 WSW OPPEI -92.80] There was flooding at Timber Lake Rese	02/28/18 23:59 CST e River. <b>D7, -93.40], 1.3 NNE DANVILLE [35.07,</b> 02/28/18 17:09 CST 02/28/18 17:30 CST Jean River. <b>Sas late in February 2018.</b> <b>LO [35.08, -92.80], 2.0 SW OPPELO [3</b> 02/28/18 13:15 CST 02/28/18 15:15 CST ervoir near the Conway and Perry Cou	5.08, -92.80], 2.2 S	0 DANVILLE [35.06, - 0 0 0 	Source: River/Stream Gage 93.38], 1.2 WNW DANVILLE [35.05, Flood (due to Heavy Rain) Source: River/Stream Gage , -92.80], 2.3 WSW OPPELO [35.08, Flood (due to Heavy Rain) Source: Amateur Radio
Heavy rain brought flooding to the Saling (FELL COUNTY 1.6 E CORINTH [35.0 93.40] Heavy rain brought flooding to the Petit Heavy rain brought flooding to Arkans CONWAY COUNTY 2.1 WSW OPPEL 92.80] There was flooding at Timber Lake Reso CONOKE COUNTY 1.4 S MCCREAN	02/28/18 23:59 CST e River. <b>D7, -93.40], 1.3 NNE DANVILLE [35.07,</b> 02/28/18 17:09 CST 02/28/18 17:30 CST Jean River. <b>Bas late in February 2018.</b> <b>LO [35.08, -92.80], 2.0 SW OPPELO [3</b> 02/28/18 13:15 CST 02/28/18 15:15 CST ervoir near the Conway and Perry Cou <b>OR [34.76, -91.80], 0.5 NNE MCCREAR</b>	5.08, -92.80], 2.2 S	0 DANVILLE [35.06, - 0 0 0 W OPPELO [35.08 0 0	Source: River/Stream Gage 93.38], 1.2 WNW DANVILLE [35.05, Flood (due to Heavy Rain) Source: River/Stream Gage , -92.80], 2.3 WSW OPPELO [35.08, Flood (due to Heavy Rain) Source: Amateur Radio EANOR [34.79, -91.82], 2.0 SW
Heavy rain brought flooding to the Saling YELL COUNTY 1.6 E CORINTH [35.0 93.40] Heavy rain brought flooding to the Petit Heavy rain brought flooding to Arkans CONWAY COUNTY 2.1 WSW OPPEL 92.80] There was flooding at Timber Lake Reso LONOKE COUNTY 1.4 S MCCREAN	02/28/18 23:59 CST e River. <b>D7, -93.40], 1.3 NNE DANVILLE [35.07,</b> 02/28/18 17:09 CST 02/28/18 17:30 CST Jean River. <b>Sas late in February 2018.</b> <b>LO [35.08, -92.80], 2.0 SW OPPELO [3</b> 02/28/18 13:15 CST 02/28/18 15:15 CST ervoir near the Conway and Perry Cou	5.08, -92.80], 2.2 S	0 DANVILLE [35.06, - 0 0 0 	Source: River/Stream Gage 93.38], 1.2 WNW DANVILLE [35.05, Flood (due to Heavy Rain) Source: River/Stream Gage , -92.80], 2.3 WSW OPPELO [35.08, Flood (due to Heavy Rain) Source: Amateur Radio
Heavy rain brought flooding to the Salino YELL COUNTY 1.6 E CORINTH [35.0 93.40] Heavy rain brought flooding to the Petit Heavy rain brought flooding to Arkans CONWAY COUNTY 2.1 WSW OPPEI 92.80] There was flooding at Timber Lake Rese LONOKE COUNTY 1.4 S MCCREAN MCCREANOR [34.76, -91.83]	02/28/18 23:59 CST e River. <b>D7, -93.40], 1.3 NNE DANVILLE [35.07,</b> 02/28/18 17:09 CST 02/28/18 17:30 CST Jean River. <b>Jean River.</b> <b>Jean River.</b> <b>Je</b>	5.08, -92.80], 2.2 S nty line. NOR [34.79, -91.80	0 DANVILLE [35.06, - 0 0 0 w OPPELO [35.08 0 0 0	Source: River/Stream Gage 93.38], 1.2 WNW DANVILLE [35.05, Flood (due to Heavy Rain) Source: River/Stream Gage , -92.80], 2.3 WSW OPPELO [35.08, Flood (due to Heavy Rain) Source: Amateur Radio EANOR [34.79, -91.82], 2.0 SW Flash Flood (due to Heavy Rain) Source: Public
-92.02] Heavy rain brought flooding to the Salino YELL COUNTY 1.6 E CORINTH [35.0 -93.40] Heavy rain brought flooding to the Petito Heavy rain brought flooding to Arkans CONWAY COUNTY 2.1 WSW OPPEL -92.80] There was flooding at Timber Lake Reso LONOKE COUNTY 1.4 S MCCREAN MCCREANOR [34.76, -91.83] Highway 381 near highway 70 is floodin twitter by local broadcast media. BRADLEY COUNTY 0.7 S CARMEL	02/28/18 23:59 CST e River. <b>D7, -93.40], 1.3 NNE DANVILLE [35.07,</b> 02/28/18 17:09 CST 02/28/18 17:30 CST Jean River. <b>Bas late in February 2018.</b> <b>LO [35.08, -92.80], 2.0 SW OPPELO [3</b> 02/28/18 13:15 CST 02/28/18 15:15 CST ervoir near the Conway and Perry Cou <b>OR [34.76, -91.80], 0.5 NNE MCCREAI</b> 02/28/18 16:21 CST 02/28/18 18:21 CST g and the water is approaching homes	5.08, -92.80], 2.2 S nty line. NOR [34.79, -91.80 . A few voluntary e	0 DANVILLE [35.06, - 0 0 0 0 0 0 0 1, 1.4 WNW MCCR 0 0 0 vacuations were ta	Source: River/Stream Gage 93.38], 1.2 WNW DANVILLE [35.05, Flood (due to Heavy Rain) Source: River/Stream Gage , -92.80], 2.3 WSW OPPELO [35.08, Flood (due to Heavy Rain) Source: Amateur Radio EANOR [34.79, -91.82], 2.0 SW Flash Flood (due to Heavy Rain) Source: Public king place. This was reported on
Heavy rain brought flooding to the Saline YELL COUNTY 1.6 E CORINTH [35.0 -93.40] Heavy rain brought flooding to the Petit Heavy rain brought flooding to Arkans CONWAY COUNTY 2.1 WSW OPPEI -92.80] There was flooding at Timber Lake Rese LONOKE COUNTY 1.4 S MCCREAN MCCREANOR [34.76, -91.83] Highway 381 near highway 70 is floodin twitter by local broadcast media.	02/28/18 23:59 CST e River. <b>D7, -93.40], 1.3 NNE DANVILLE [35.07,</b> 02/28/18 17:09 CST 02/28/18 17:30 CST Jean River. <b>Bas late in February 2018.</b> <b>LO [35.08, -92.80], 2.0 SW OPPELO [3</b> 02/28/18 13:15 CST 02/28/18 15:15 CST ervoir near the Conway and Perry Cou <b>OR [34.76, -91.80], 0.5 NNE MCCREAI</b> 02/28/18 16:21 CST 02/28/18 18:21 CST g and the water is approaching homes	5.08, -92.80], 2.2 S nty line. NOR [34.79, -91.80 . A few voluntary e	0 DANVILLE [35.06, - 0 0 0 0 0 0 0 1, 1.4 WNW MCCR 0 0 0 vacuations were ta	Source: River/Stream Gage 93.38], 1.2 WNW DANVILLE [35.05, Flood (due to Heavy Rain) Source: River/Stream Gage , -92.80], 2.3 WSW OPPELO [35.08, Flood (due to Heavy Rain) Source: Amateur Radio EANOR [34.79, -91.82], 2.0 SW Flash Flood (due to Heavy Rain) Source: Public king place. This was reported on

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
NOODRUFF COUNTY 0.9 NW DIXIE [35.	09, -91.36], 0.9 ESE MC CLELLA	ND [35.09, -91.39],	2.7 NNW GREGOR	RY [35.19, -91.35], 1.6 NNE GREGORY
35.17, -91.32]	02/28/18 17:55 CST		0	Flash Flood (due to Heavy Rain)
	02/28/18 19:55 CST		0	Source: 911 Call Center
lighway 33 South closed north of Dixie due	to high water.			
GRANT COUNTY 3.9 NNW CENTER GRO	OVE [34.37, -92.33], 1.1 WNW AM	BER [34.40, -92.25	], 1.1 S AMBER [3	4.38, -92.23], 3.0 NNW CENTER GROVE
34.36, -92.33]	00/00/40 40 4C CCT		0	
	02/28/18 18:46 CST 02/28/18 20:46 CST		0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways
	02/20/10/20.10/001		0	Course. Department of Fightrays
ighway 46 was closed due to high water.				
GRANT COUNTY 0.7 N PRATTSVILLE [3 PRATTSVILLE [34.32, -92.55]	34.33, -92.55], 0.9 NNW PRATTSV	ILLE [34.33, -92.56	6], 0.4 W PRATTSV	/ILLE [34.32, -92.56], 0.1 SSE
	02/28/18 19:24 CST		0	Flash Flood (due to Heavy Rain)
	02/28/18 21:24 CST		0	Source: Department of Highways
lighway 291 north of Prattsville was closed	due to high water.			
GRANT COUNTY 3.6 NE SHERIDAN [34.	34, -92.36], 1.5 NNE SHERIDAN [	34.32, -92.39], 1.7	NE SHERIDAN [34	.32, -92.38], 3.4 WNW CENTER GROVE
34.34, -92.36]	02/28/18 19:26 CST		0	Flash Flood (due to Heavy Rain)
	02/28/18 21:26 CST		0	Source: Department of Highways
	02/20/10 21.20 001		0	oburoc. Department of highways
lortheast of Sheridan, 9.6 miles of Highway	46 were closed due to high water			
Northeast of Sheridan, 9.6 miles of Highway GRANT COUNTY 1.4 N PRATTSVILLE [3 PRATTSVILLE [34.32, -92.54]			<b>'], 0.7 W PRATTSV</b> 0	<b>/ILLE [34.32, -92.56], 0.4 NE</b> Flash Flood (due to Heavy Rain)
RANT COUNTY 1.4 N PRATTSVILLE [3	34.34, -92.55], 1.9 NNW PRATTSV		-	
GRANT COUNTY 1.4 N PRATTSVILLE [3 PRATTSVILLE [34.32, -92.54]	84.34, -92.55], 1.9 NNW PRATTSV 02/28/18 19:34 CST 02/28/18 21:34 CST		0	Flash Flood (due to Heavy Rain)
GRANT COUNTY 1.4 N PRATTSVILLE [3	<b>34.34, -92.55], 1.9 NNW PRATTSV</b> 02/28/18 19:34 CST 02/28/18 21:34 CST lue to high water.	ILLE [34.34, -92.57	0	Flash Flood (due to Heavy Rain) Source: Department of Highways
GRANT COUNTY 1.4 N PRATTSVILLE [3 PRATTSVILLE [34.32, -92.54] Highway 291 north of Prattsville was close d	34.34, -92.55], 1.9 NNW PRATTSV 02/28/18 19:34 CST 02/28/18 21:34 CST lue to high water. 92.64], 0.9 W POYEN [34.32, -92.6	ILLE [34.34, -92.57	0 0 ER [34.37, -92.64],	Flash Flood (due to Heavy Rain) Source: Department of Highways 1.1 SSE FENTER [34.37, -92.62]
GRANT COUNTY 1.4 N PRATTSVILLE [3 PRATTSVILLE [34.32, -92.54] Highway 291 north of Prattsville was close d	<b>34.34, -92.55], 1.9 NNW PRATTSV</b> 02/28/18 19:34 CST 02/28/18 21:34 CST lue to high water. <b>92.64], 0.9 W POYEN [34.32, -92.6</b> 02/28/18 20:01 CST 02/28/18 22:01 CST	ILLE [34.34, -92.57	0 0 ER [34.37, -92.64], 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways 1.1 SSE FENTER [34.37, -92.62] Flash Flood (due to Heavy Rain)
GRANT COUNTY 1.4 N PRATTSVILLE [3 PRATTSVILLE [34.32, -92.54] Highway 291 north of Prattsville was close d GRANT COUNTY 0.6 W POYEN [34.32,	24.34, -92.55], 1.9 NNW PRATTSV 02/28/18 19:34 CST 02/28/18 21:34 CST lue to high water. 92.64], 0.9 W POYEN [34.32, -92.6 02/28/18 20:01 CST 02/28/18 22:01 CST the towns of Poyen and Fenter wa	ILLE [34.34, -92.57 35], 0.9 SSW FENT s closed due to hig	0 0 <b>ER [34.37, -92.64],</b> 0 0 h water.	Flash Flood (due to Heavy Rain) Source: Department of Highways 1.1 SSE FENTER [34.37, -92.62] Flash Flood (due to Heavy Rain) Source: Department of Highways
GRANT COUNTY 1.4 N PRATTSVILLE [3 PRATTSVILLE [34.32, -92.54] Highway 291 north of Prattsville was close d	24.34, -92.55], 1.9 NNW PRATTSV 02/28/18 19:34 CST 02/28/18 21:34 CST lue to high water. 92.64], 0.9 W POYEN [34.32, -92.6 02/28/18 20:01 CST 02/28/18 22:01 CST the towns of Poyen and Fenter wa	ILLE [34.34, -92.57 35], 0.9 SSW FENT s closed due to hig	0 0 ER [34.37, -92.64], 0 0 h water. 6 E BISMARCK [34	Flash Flood (due to Heavy Rain) Source: Department of Highways 1.1 SSE FENTER [34.37, -92.62] Flash Flood (due to Heavy Rain) Source: Department of Highways 4.32, -93.16], 1.2 E BISMARCK [34.32,
GRANT COUNTY 1.4 N PRATTSVILLE [3 PRATTSVILLE [34.32, -92.54] Highway 291 north of Prattsville was close d GRANT COUNTY 0.6 W POYEN [34.32, Three miles of State Highway 229 between f	34.34, -92.55], 1.9 NNW PRATTSV 02/28/18 19:34 CST 02/28/18 21:34 CST lue to high water. 92.64], 0.9 W POYEN [34.32, -92.6 02/28/18 20:01 CST 02/28/18 22:01 CST the towns of Poyen and Fenter wa	ILLE [34.34, -92.57 35], 0.9 SSW FENT s closed due to hig	0 0 ER [34.37, -92.64], 0 0 h water. 6 E BISMARCK [34 0	Flash Flood (due to Heavy Rain) Source: Department of Highways <b>1.1 SSE FENTER [34.37, -92.62]</b> Flash Flood (due to Heavy Rain) Source: Department of Highways <b>4.32, -93.16], 1.2 E BISMARCK [34.32,</b> Flash Flood (due to Heavy Rain)
GRANT COUNTY 1.4 N PRATTSVILLE [3 PRATTSVILLE [34.32, -92.54] Highway 291 north of Prattsville was close d GRANT COUNTY 0.6 W POYEN [34.32, Three miles of State Highway 229 between 1 HOT SPRING COUNTY 1.1 E BISMARCK 93.15]	24.34, -92.55], 1.9 NNW PRATTSV 02/28/18 19:34 CST 02/28/18 21:34 CST lue to high water. 92.64], 0.9 W POYEN [34.32, -92.6 02/28/18 20:01 CST 02/28/18 22:01 CST the towns of Poyen and Fenter wa (34.32, -93.15], 0.6 E BISMARCK 02/28/18 20:05 CST 02/28/18 22:05 CST	ILLE [34.34, -92.57 35], 0.9 SSW FENT s closed due to hig	0 0 ER [34.37, -92.64], 0 0 h water. 6 E BISMARCK [34	Flash Flood (due to Heavy Rain) Source: Department of Highways 1.1 SSE FENTER [34.37, -92.62] Flash Flood (due to Heavy Rain) Source: Department of Highways 4.32, -93.16], 1.2 E BISMARCK [34.32,
GRANT COUNTY 1.4 N PRATTSVILLE [3 PRATTSVILLE [34.32, -92.54] Highway 291 north of Prattsville was close d GRANT COUNTY 0.6 W POYEN [34.32, - Fhree miles of State Highway 229 between f HOT SPRING COUNTY 1.1 E BISMARCK 93.15] Hickory Grove Rd. was flooded by water in E	34.34, -92.55], 1.9 NNW PRATTSV         02/28/18 19:34 CST         02/28/18 21:34 CST         ue to high water.         92.64], 0.9 W POYEN [34.32, -92.6         02/28/18 20:01 CST         02/28/18 22:01 CST         the towns of Poyen and Fenter wa         (34.32, -93.15], 0.6 E BISMARCK         02/28/18 20:05 CST         02/28/18 22:05 CST         3ismarck.	ILLE [34.34, -92.57 55], 0.9 SSW FENT s closed due to hig [34.32, -93.16], 0.	0 0 <b>ER [34.37, -92.64],</b> 0 0 h water. 6 E BISMARCK [34 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways <b>1.1 SSE FENTER [34.37, -92.62]</b> Flash Flood (due to Heavy Rain) Source: Department of Highways <b>4.32, -93.16], 1.2 E BISMARCK [34.32,</b> Flash Flood (due to Heavy Rain) Source: Public
GRANT COUNTY 1.4 N PRATTSVILLE [3 PRATTSVILLE [34.32, -92.54] Highway 291 north of Prattsville was close d GRANT COUNTY 0.6 W POYEN [34.32, - Fhree miles of State Highway 229 between f HOT SPRING COUNTY 1.1 E BISMARCK 93.15] Hickory Grove Rd. was flooded by water in E	34.34, -92.55], 1.9 NNW PRATTSV         02/28/18 19:34 CST         02/28/18 21:34 CST         ue to high water.         92.64], 0.9 W POYEN [34.32, -92.6         02/28/18 20:01 CST         02/28/18 22:01 CST         02/28/18 22:01 CST         the towns of Poyen and Fenter wa         (34.32, -93.15], 0.6 E BISMARCK         02/28/18 20:05 CST         02/28/18 22:05 CST         3ismarck.	ILLE [34.34, -92.57 55], 0.9 SSW FENT s closed due to hig [34.32, -93.16], 0.	0 0 ER [34.37, -92.64], 0 0 h water. 6 E BISMARCK [34 0 0 0 3ELCHER [35.10, -	Flash Flood (due to Heavy Rain) Source: Department of Highways <b>1.1 SSE FENTER [34.37, -92.62]</b> Flash Flood (due to Heavy Rain) Source: Department of Highways <b>4.32, -93.16], 1.2 E BISMARCK [34.32,</b> Flash Flood (due to Heavy Rain) Source: Public <b>91.58], 2.4 E BELCHER [35.08, -91.58]</b>
GRANT COUNTY 1.4 N PRATTSVILLE [3 PRATTSVILLE [34.32, -92.54] Highway 291 north of Prattsville was close d GRANT COUNTY 0.6 W POYEN [34.32, - Fhree miles of State Highway 229 between f HOT SPRING COUNTY 1.1 E BISMARCK 93.15] Hickory Grove Rd. was flooded by water in E	34.34, -92.55], 1.9 NNW PRATTSV         02/28/18 19:34 CST         02/28/18 21:34 CST         ue to high water.         92.64], 0.9 W POYEN [34.32, -92.6         02/28/18 20:01 CST         02/28/18 22:01 CST         the towns of Poyen and Fenter wa         (34.32, -93.15], 0.6 E BISMARCK         02/28/18 20:05 CST         02/28/18 22:05 CST         02/28/18 22:05 CST         02/28/18 22:05 CST         3ismarck.         -91.59], 1.4 NE BELCHER [35.10, 02/28/18 20:22 CST	ILLE [34.34, -92.57	0 0 ER [34.37, -92.64], 0 0 h water. 6 E BISMARCK [34 0 0 0 3ELCHER [35.10, - 0	Flash Flood (due to Heavy Rain) Source: Department of Highways <b>1.1 SSE FENTER [34.37, -92.62]</b> Flash Flood (due to Heavy Rain) Source: Department of Highways <b>4.32, -93.16], 1.2 E BISMARCK [34.32,</b> Flash Flood (due to Heavy Rain) Source: Public <b>91.58], 2.4 E BELCHER [35.08, -91.58]</b> Flash Flood (due to Heavy Rain)
GRANT COUNTY 1.4 N PRATTSVILLE [3 PRATTSVILLE [34.32, -92.54] Highway 291 north of Prattsville was close d GRANT COUNTY 0.6 W POYEN [34.32, [Three miles of State Highway 229 between 1 HOT SPRING COUNTY 1.1 E BISMARCK 93.15]	34.34, -92.55], 1.9 NNW PRATTSV         02/28/18 19:34 CST         02/28/18 21:34 CST         ue to high water.         92.64], 0.9 W POYEN [34.32, -92.6         02/28/18 20:01 CST         02/28/18 22:01 CST         02/28/18 22:01 CST         the towns of Poyen and Fenter wa         (34.32, -93.15], 0.6 E BISMARCK         02/28/18 20:05 CST         02/28/18 22:05 CST         Bismarck.         -91.59], 1.4 NE BELCHER [35.10, 02/28/18 20:22 CST         02/28/18 22:22 CST	ILLE [34.34, -92.57	0 0 ER [34.37, -92.64], 0 0 h water. 6 E BISMARCK [34 0 0 0 3ELCHER [35.10, -	Flash Flood (due to Heavy Rain) Source: Department of Highways <b>1.1 SSE FENTER [34.37, -92.62]</b> Flash Flood (due to Heavy Rain) Source: Department of Highways <b>4.32, -93.16], 1.2 E BISMARCK [34.32,</b> Flash Flood (due to Heavy Rain) Source: Public <b>91.58], 2.4 E BELCHER [35.08, -91.58]</b>
GRANT COUNTY 1.4 N PRATTSVILLE [3 PRATTSVILLE [34.32, -92.54] Highway 291 north of Prattsville was close d GRANT COUNTY 0.6 W POYEN [34.32, Fhree miles of State Highway 229 between f HOT SPRING COUNTY 1.1 E BISMARCK 93.15] Hickory Grove Rd. was flooded by water in E NHITE COUNTY 1.7 E BELCHER [35.08, Highway 11 at Fletcher Ellis Rd. was closed	34.34, -92.55], 1.9 NNW PRATTSV         02/28/18 19:34 CST         02/28/18 21:34 CST         ue to high water.         92.64], 0.9 W POYEN [34.32, -92.6         02/28/18 20:01 CST         02/28/18 22:01 CST         the towns of Poyen and Fenter wa         (34.32, -93.15], 0.6 E BISMARCK         02/28/18 22:05 CST         02/28/18 22:05 CST         02/28/18 20:22 CST         3ismarck.         -91.59], 1.4 NE BELCHER [35.10, 02/28/18 20:22 CST         due to high water.	ILLE [34.34, -92.57 55], 0.9 SSW FENT s closed due to hig 5 [34.32, -93.16], 0. 7 -91.60], 2.6 ENE 1	0 0 ER [34.37, -92.64], 0 0 h water. 6 E BISMARCK [34 0 0 0 BELCHER [35.10, - 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways <b>1.1 SSE FENTER [34.37, -92.62]</b> Flash Flood (due to Heavy Rain) Source: Department of Highways <b>4.32, -93.16], 1.2 E BISMARCK [34.32,</b> Flash Flood (due to Heavy Rain) Source: Public <b>91.58], 2.4 E BELCHER [35.08, -91.58]</b> Flash Flood (due to Heavy Rain) Source: 911 Call Center
GRANT COUNTY 1.4 N PRATTSVILLE [3 PRATTSVILLE [34.32, -92.54] Highway 291 north of Prattsville was close d GRANT COUNTY 0.6 W POYEN [34.32, Fhree miles of State Highway 229 between f HOT SPRING COUNTY 1.1 E BISMARCK 93.15] Hickory Grove Rd. was flooded by water in E NHITE COUNTY 1.7 E BELCHER [35.08, Highway 11 at Fletcher Ellis Rd. was closed WHITE COUNTY 2.1 NNE BELCHER [35.	34.34, -92.55], 1.9 NNW PRATTSV         02/28/18 19:34 CST         02/28/18 21:34 CST         ue to high water.         92.64], 0.9 W POYEN [34.32, -92.6         02/28/18 20:01 CST         02/28/18 22:01 CST         the towns of Poyen and Fenter wa         (34.32, -93.15], 0.6 E BISMARCK         02/28/18 22:05 CST         02/28/18 22:05 CST         02/28/18 20:22 CST         3ismarck.         -91.59], 1.4 NE BELCHER [35.10, 02/28/18 20:22 CST         due to high water.	ILLE [34.34, -92.57 55], 0.9 SSW FENT s closed due to hig 5 [34.32, -93.16], 0. 7 -91.60], 2.6 ENE 1	0 0 ER [34.37, -92.64], 0 0 h water. 6 E BISMARCK [34 0 0 0 BELCHER [35.10, - 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways <b>1.1 SSE FENTER [34.37, -92.62]</b> Flash Flood (due to Heavy Rain) Source: Department of Highways <b>4.32, -93.16], 1.2 E BISMARCK [34.32,</b> Flash Flood (due to Heavy Rain) Source: Public <b>91.58], 2.4 E BELCHER [35.08, -91.58]</b> Flash Flood (due to Heavy Rain) Source: 911 Call Center
GRANT COUNTY 1.4 N PRATTSVILLE [3 PRATTSVILLE [34.32, -92.54] Highway 291 north of Prattsville was close d GRANT COUNTY 0.6 W POYEN [34.32, Fhree miles of State Highway 229 between f HOT SPRING COUNTY 1.1 E BISMARCK 93.15] Hickory Grove Rd. was flooded by water in E NHITE COUNTY 1.7 E BELCHER [35.08, Highway 11 at Fletcher Ellis Rd. was closed	34.34, -92.55], 1.9 NNW PRATTSV         02/28/18 19:34 CST         02/28/18 21:34 CST         ue to high water.         92.64], 0.9 W POYEN [34.32, -92.6         02/28/18 20:01 CST         02/28/18 22:01 CST         the towns of Poyen and Fenter wa         (34.32, -93.15], 0.6 E BISMARCK         02/28/18 22:05 CST         02/28/18 22:05 CST         02/28/18 20:22 CST         3ismarck.         -91.59], 1.4 NE BELCHER [35.10, 02/28/18 20:22 CST         due to high water.	ILLE [34.34, -92.57 55], 0.9 SSW FENT s closed due to hig 5 [34.32, -93.16], 0. 7 -91.60], 2.6 ENE 1	0 0 ER [34.37, -92.64], 0 0 h water. 6 E BISMARCK [34 0 0 0 BELCHER [35.10, - 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways <b>1.1 SSE FENTER [34.37, -92.62]</b> Flash Flood (due to Heavy Rain) Source: Department of Highways <b>4.32, -93.16], 1.2 E BISMARCK [34.32,</b> Flash Flood (due to Heavy Rain) Source: Public <b>91.58], 2.4 E BELCHER [35.08, -91.58]</b> Flash Flood (due to Heavy Rain) Source: 911 Call Center

WHITE COUNTY 2.1 SSW WATKINS [35.12, -9 GEORGETOWN [35.12, -91.49] Jones Island Rd. was closed due to high water. WHITE COUNTY 2.2 SE GARNER [35.11, -91.7 CORNER [35.10, -91.77] Vinity Rd. near McRae was closed due to high wat WHITE COUNTY 2.5 E VINITY CORNER [35.08 [35.07, -91.71] Bayou Rd. was closed due to high water. SALINE COUNTY BROOKS [34.57, -92.45], 1.0 NWW WEST BAUXITE [34.56, -92.53]	02/28/18 20:22 CST 02/28/18 22:22 CST 77], 2.3 NNW VINITY CORNE 02/28/18 20:22 CST 02/28/18 22:22 CST ter.	R [35.11, -91.77],	0 0 1.9 NNW VINITY C 0 0 1 WSW DOGWOOD	Flash Flood (due to Heavy Rain) Source: 911 Call Center ORNER [35.10, -91.77], 2.1 NNW VINITY Flash Flood (due to Heavy Rain) Source: 911 Call Center
Jones Island Rd. was closed due to high water. WHITE COUNTY 2.2 SE GARNER [35.11, -91.7 CORNER [35.10, -91.77] Vinity Rd. near McRae was closed due to high wat WHITE COUNTY 2.5 E VINITY CORNER [35.08 [35.07, -91.71] Bayou Rd. was closed due to high water. SALINE COUNTY BROOKS [34.57, -92.45], 1.0	02/28/18 22:22 CST 77], 2.3 NNW VINITY CORNE 02/28/18 20:22 CST 02/28/18 22:22 CST ter. 5, -91.70], 1.1 W DOGWOOD 02/28/18 20:22 CST		0 1.9 NNW VINITY C 0 0 1 WSW DOGWOOD	Source: 911 Call Center ORNER [35.10, -91.77], 2.1 NNW VINITY Flash Flood (due to Heavy Rain) Source: 911 Call Center
WHITE COUNTY 2.2 SE GARNER [35.11, -91.7 CORNER [35.10, -91.77] Vinity Rd. near McRae was closed due to high wat WHITE COUNTY 2.5 E VINITY CORNER [35.08 [35.07, -91.71] Bayou Rd. was closed due to high water. SALINE COUNTY BROOKS [34.57, -92.45], 1.0	02/28/18 22:22 CST 77], 2.3 NNW VINITY CORNE 02/28/18 20:22 CST 02/28/18 22:22 CST ter. 5, -91.70], 1.1 W DOGWOOD 02/28/18 20:22 CST		0 1.9 NNW VINITY C 0 0 1 WSW DOGWOOD	Source: 911 Call Center ORNER [35.10, -91.77], 2.1 NNW VINITY Flash Flood (due to Heavy Rain) Source: 911 Call Center
WHITE COUNTY 2.2 SE GARNER [35.11, -91.7 CORNER [35.10, -91.77] Vinity Rd. near McRae was closed due to high wat WHITE COUNTY 2.5 E VINITY CORNER [35.08 [35.07, -91.71] Bayou Rd. was closed due to high water. SALINE COUNTY BROOKS [34.57, -92.45], 1.0	77], 2.3 NNW VINITY CORNE 02/28/18 20:22 CST 02/28/18 22:22 CST ter. 5, -91.70], 1.1 W DOGWOOD 02/28/18 20:22 CST		1.9 NNW VINITY C 0 0 1 WSW DOGWOOD	<b>ORNER [35.10, -91.77], 2.1 NNW VINITY</b> Flash Flood (due to Heavy Rain) Source: 911 Call Center
WHITE COUNTY 2.2 SE GARNER [35.11, -91.7 CORNER [35.10, -91.77] /inity Rd. near McRae was closed due to high wat WHITE COUNTY 2.5 E VINITY CORNER [35.08 35.07, -91.71] Bayou Rd. was closed due to high water.	02/28/18 20:22 CST 02/28/18 22:22 CST ter. <b>3, -91.70], 1.1 W DOGWOOD</b> 02/28/18 20:22 CST		0 0 1 WSW DOGWOOD	Flash Flood (due to Heavy Rain) Source: 911 Call Center
CORNER [35.10, -91.77] /inity Rd. near McRae was closed due to high wat VHITE COUNTY 2.5 E VINITY CORNER [35.08 35.07, -91.71] Bayou Rd. was closed due to high water. SALINE COUNTY BROOKS [34.57, -92.45], 1.0	02/28/18 20:22 CST 02/28/18 22:22 CST ter. <b>3, -91.70], 1.1 W DOGWOOD</b> 02/28/18 20:22 CST		0 0 1 WSW DOGWOOD	Flash Flood (due to Heavy Rain) Source: 911 Call Center
inity Rd. near McRae was closed due to high wat VHITE COUNTY 2.5 E VINITY CORNER [35.08 35.07, -91.71] ayou Rd. was closed due to high water. ALINE COUNTY BROOKS [34.57, -92.45], 1.0	02/28/18 22:22 CST ter. 3, -91.70], 1.1 W DOGWOOD 02/28/18 20:22 CST	[35.08, -91.67], 1.	0 1 WSW DOGWOOD	Source: 911 Call Center
VHITE COUNTY 2.5 E VINITY CORNER [35.08 35.07, -91.71] Bayou Rd. was closed due to high water. GALINE COUNTY BROOKS [34.57, -92.45], 1.0	02/28/18 22:22 CST ter. 3, -91.70], 1.1 W DOGWOOD 02/28/18 20:22 CST	[35.08, -91.67], 1.	0 1 WSW DOGWOOD	Source: 911 Call Center
WHITE COUNTY 2.5 E VINITY CORNER [35.08 [35.07, -91.71] Bayou Rd. was closed due to high water. SALINE COUNTY BROOKS [34.57, -92.45], 1.0	ter. 3, - <b>91.70], 1.1 W DOGWOOD</b> 02/28/18 20:22 CST	[35.08, -91.67], 1.	1 WSW DOGWOOD	
VHITE COUNTY 2.5 E VINITY CORNER [35.08 35.07, -91.71] Bayou Rd. was closed due to high water. GALINE COUNTY BROOKS [34.57, -92.45], 1.0	3, -91.70], 1.1 W DOGWOOD 02/28/18 20:22 CST	[35.08, -91.67], 1.		D [35.07, -91.67], 2.5 E VINITY CORNER
35.07, -91.71] Bayou Rd. was closed due to high water. BALINE COUNTY BROOKS [34.57, -92.45], 1.0	02/28/18 20:22 CST	[35.08, -91.67], 1.		D [35.07, -91.67], 2.5 E VINITY CORNER
Bayou Rd. was closed due to high water. BALINE COUNTY BROOKS [34.57, -92.45], 1.0			0	
SALINE COUNTY BROOKS [34.57, -92.45], 1.0				Electronic (due to Llectron Date)
SALINE COUNTY BROOKS [34.57, -92.45], 1.0	UZIZOI 18 ZZ:22 GST		0	Flash Flood (due to Heavy Rain)
SALINE COUNTY BROOKS [34.57, -92.45], 1.0			0	Source: 911 Call Center
NNW WEST BAUXITE [34.56, -92.53]	) NNE BRYANT [34.61, -92.4	7], 2.5 E VIMY RIE	OGE [34.61, -92.38]	, 0.9 N SARDIS [34.54, -92.40], 0.8
			0	
	02/28/18 20:24 CST		0	Flash Flood (due to Heavy Rain)
	02/28/18 22:24 CST		0	Source: Public
91.49]	02/28/18 20:24 CST 02/28/18 22:24 CST		0	Flash Flood (due to Heavy Rain) Source: 911 Call Center
Heathscott Rd. near Georgetown was closed due			0	
		00 501 4 4 W DO		
PULASKI COUNTY 1.1 W ROLAND [34.90, -92	.50], 1.2 W ROLAND [34.90, 02/28/18 20:30 CST	-92.50], 1.1 W RO	CAND [34.90, -92.5 0	Flash Flood (due to Heavy Rain)
	02/28/18 22:30 CST		0	Source: Trained Spotter
High water was covering Vincent and Beale Street			-	
WHITE COUNTY 1.3 WNW EL PASO [35.13, -9 92.10]		13, -92.09], 0.6 WI	-	-
	02/28/18 20:30 CST		0	Flash Flood (due to Heavy Rain)
	02/28/18 22:30 CST		0	Source: Public
Ridge Rd. in El Paso was closed due to high wate	r.			
CONWAY COUNTY 3.1 SE SPRINGFIELD [35.2	24, -92.53], 1.9 SW MALLET	TOWN [35.26, -92	2.52], 1.7 ESE SPRI	INGFIELD [35.26, -92.54], 2.2 SE
SPRINGFIELD [35.25, -92.54]				
	02/28/18 21:00 CST		0	Flash Flood (due to Heavy Rain)
	02/28/18 23:00 CST		0	Source: 911 Call Center
Springfield Rd. was closed due to high water near	the Conway and Faulkner C	county line.		
JEFFERSON COUNTY 0.7 SE SORRELLS [34.	16, -92.06], 0.8 SE SORREL	LS [34.16, -92.06]	0.8 SE SORRELLS	S [34.16, -92.06], 0.8 SSE SORRELLS
[34.16, -92.06]				
	02/28/18 21:11 CST		0	Flash Flood (due to Heavy Rain)
	02/28/18 23:11 CST		0	Source: Fire Department/Rescue

#### Storm Data and Unusual Weather Phenomena - February 2018 Date/Time Location Deaths & Event Type and Details Property & Injuries Crop Dmg PIKE COUNTY --- 2.0 NNW KIRBY [34.27, -93.65], 2.1 NNW KIRBY [34.28, -93.65], 2.1 NW KIRBY [34.27, -93.66], 2.0 NW KIRBY [34.27, -93.65] Flash Flood (due to Heavy Rain) 02/28/18 21:45 CST 0 02/28/18 23:45 CST 0 Source: 911 Call Center Palestine Rd. in Kirby was closed due to high water. Before the month could end, there was another deluge on the horizon. An active southern stream of the jet drove a storm system toward the region on the 27th. The system triggered the next round of downpours. Rain and isolated thunderstorms arrived during the afternoon and evening of the 27th, and continued through much of the 28th. Two to more than four inches of rain was common in central and southern sections of the state. Forty eight hour rainfall through 600 am CST on March 1st included 4.53 inches at Little Rock (Pulaski County), 4.10 inches at Mount Ida (Montgomery County), 3.42 inches at Pine Bluff (Jefferson County), and 3.02 inches at Hot Springs (Garland County). **ARKANSAS**, East (AR-Z008) RANDOLPH, (AR-Z009) CLAY, (AR-Z017) LAWRENCE, (AR-Z018) GREENE 02/01/18 00:00 CST 0 Drought 02/27/18 06:00 CST 0 Rainfall alleviated drought conditions across Northeast Arkansas by the end of the month. (AR-Z008) RANDOLPH, (AR-Z009) CLAY, (AR-Z017) LAWRENCE, (AR-Z018) GREENE, (AR-Z026) CRAIGHEAD 02/06/18 18:00 CST 0 Winter Weather 02/07/18 02:00 CST 0 A surface low tracked along a stalled front across the Mid-South. Precipitation spread across the Mid-South as surface low tracked northeast along the front. Precipitation changed to freezing rain across Northeast Arkansas and the Missouri Bootheel as colder air filtered into the region. Ice accumulations were less than a tenth of an inch with a few slick spots on area roads. LAWRENCE COUNTY --- 1.6 ENE PORTIA [36.09, -91.04], 0.9 WNW JESUP [36.02, -91.34] 02/20/18 21:40 CST 50K Thunderstorm Wind (EG 55 kt) 02/20/18 21:55 CST 0 Source: Emergency Manager Multiple reports of trees downed across Lawrence County. A couple of barns sustained roof damage. RANDOLPH COUNTY --- 0.7 E SHANNON [36.22, -90.94], 1.7 NW SHARUM [36.24, -90.87] 02/20/18 22:05 CST 50K Thunderstorm Wind (EG 60 kt) 02/20/18 22:15 CST 0 Source: Emergency Manager One grain bin toppled and nine utility poles broken. CLAY COUNTY --- 1.5 W PIGGOTT [36.38, -90.21], PIGGOTT [36.38, -90.18] 02/20/18 22:55 CST 5K Thunderstorm Wind (EG 50 kt) 02/20/18 23:05 CST 0 Source: Public Lots of shingles removed from house. A few severe thunderstorms developed along a passing cold front during the late evening hours across portions of northeast Arkansas on February 20th. CRAIGHEAD COUNTY --- 1.4 NNW WHITBURG [35.87, -90.59], 1.5 NNE WHITBURG [35.87, -90.57], 0.9 NNE WHITBURG [35.86, -90.57], 0.9 NNW WHITBURG [35.86, -90.59] 02/21/18 07:25 CST 20K Flood (due to Heavy Rain) 02/21/18 12:00 CST 0

County road 912 at the intersection of county road 907 closed due to flooding along the Whitten Creek. One water rescue was done from a driver entering the flooded portion of the road.

LEE COUNTY --- 1.1 NNW MARIANNA [34.78, -90.76], 1.1 S FELTON [34.78, -90.78], 1.7 WNW MARIANNA [34.78, -90.78], 0.9 WNW MARIANNA [34.78, -90.76]

Source: Emergency Manager

A prolonge due for dif rainfall was generated along the backside of a slow moving cold front across portions of Arkansas on February 21st. Areal flooding continued into February 22nd. LAWRENCE COUNTY 1.1 NW IMBODEN [36.21, -11.9], 0.8 NNE IMBODEN [36.21, -91.6], 0.6 SSE IMBODEN [36.19, -91.6], 1.7 WSW IMBODEN [36.19, -91.20] 02/24/18 10:52 CST 0 Filesh Flood (due to Heavy Rain) 02/24/18 20:00 CST 0 Source: Public Flooding reported throughout the entire Imboden area. RANDOLPH COUNTY 0.5 SSE MANSON [36.19, -90.97], 1.6 E MANSON [36.20, -90.94] 02/24/18 17:00 CST 0 Source: Pedotic Significant damage to metal building at Long Road and Highway 67. CRAIGHEAD COUNTY 0.7 WWW EGYPT [35.87, -90.96] 02/24/18 17:10 CST 0 Source: Flood (due to flood source) 02/24/18 17:20 CST 0 Source: Emergency Manager Trees down in western Craighead county in the Eqypt area. CRAIGHEAD COUNTY 0.4 WNW NALLE [35.90, -90.84], 1.3 ENE BONO [35.91, -90.78] 02/24/18 17:20 CST 0 Source: Emergency Manager Trees down in western Craighead county in the Eqypt area. CRAIGHEAD COUNTY 0.4 WNW NALLE [35.90, -90.87], 3.8 NW CHERRY VLY [35.43, -90.82] 02/24/18 17:20 CST 0 Source: Breadcast Media Pavillion destroyed near Bono. Multiple reports of wind damage in the area. CRAIGHEAD COUNTY 6.4 WCHERRY VLY [35.40, -90.87], 3.8 NW CHERRY VLY [35.43, -90.82] 02/24/18 17:20 CST 0, Source: NWS Storm Survey The tornado started just south of Highway 42 about 5 miles west of the town of Cherry Valley causing damage to tow farmsteads. One home on the north side of the state highway suffered the worst damage with a large portion of the roof removed. The tornado then traveled northeast about 3 miles through pont fields before taking a single with a large portion of the roof removed. The tornado then interdend the miles and minor damage to a few farm outbuildings and one grain bin. Estimated peak wind was 100 mph. CLAY COUNTY 2.3 SW KNOBEL [36.30, -90.81], 5.8 NW STERANCE [36.46, -90.16] 02/24/18 17:21 0 1 0.50M Tornado (EF2,	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
High water temporarily blocked Highway 70, near the railroad treade, in Marianna.         EARNOOLPH COUNTY 0.6 SSE BROCKETT [26.32, -90.92], 0.8 SW ENGELBERG [26.32, -90.91], 1.2 SSW ENGELBERG [26.31, -90.91], 1.4 SSE BROCKETT [26.31, -90.92]         D2222/18 102:00 CST       0         Fighway 166 was blocked at mile 3 due to high water.         PHLLIP'S COUNTY ONEIDA [34.46, -90.72], 1 N ONEIDA [24.46, -90.72], 3.4 ENE ONEIDA [34.46, -90.72], 3.4 ENE ONEIDA [34.47, -91.72], 2.2 ENE ONEIDA [34.72, -91.72], 2.2 ENE ONEIDA [34.72, -91.72], 2.2 ENE ONEIDA [2.2 ENE		02/21/18 18:00 CST		0	Flood (due to Heavy Rain)
Databole Procounty — 0.6 SSE BROCKETT [35.32, -00.92], 0.8 SW ENGELBERG [36.32, -00.91], 1.2 SSW ENGELBERG [36.31, -00.91], 1.4 SSE RROCKETT [0.5.31, -90.92]         D222/18 06:00 CST         0         Flood (due to Heavy Rain) D222/18 12:00 CST         0         Source: Department of Highways           Highway 165 was blocked at mile 3 due to high water.         D222/18 12:00 CST         0         Flood (due to Heavy Rain) D222/18 12:00 CST         0         Route: Department of Highways           Values of Highway 318 from mile marker zero to mile marker four were blocked due to high water.         Route: Department of Highways         Route: Department of Highways           Values of Highway 318 from mile marker zero to mile marker four were blocked due to high water.         Route: Department of Highways           Averence County — 1.1 NW INBODEN [36.21, -9.1.9], 0.8 NNE IMBODEN [36.21, -9.1.6], 0.6 SSE IMBODEN [26.19, -9.1.6], 1.7 WSW IMBODEN 38.19, -0.12]         D222/18 16:52 CST         10K         Flaah Flood (due to Heavy Rain) D222/18 16:52 CST         0         Source: Public           Roudoling reported throughout the entire limboden area.         U22/18 16:52 CST         10K         Thunderstorm Wind (EG 55 ki) D222/18 17:10 CST         0         Source: Route Thug           Significant damage to motal building at Long Road and Highway 67.         C         Thunderstorm Wind (EG 56 ki) D222/18 17:10 CST         0         Source: Emergency Manager           Freed down in western Craigheed oounty in the Epyst rea.         D222/18 17:20 CST		02/22/18 00:00 CST		0	Source: Department of Highways
INSOCKETT [9.3], -9.92]       022218 (9.00 CST       0       Flood (due to Heavy Rain)         0222218 (12:00 CST       0       Source: Department of Highways         lighway 166 was blocked at mile 3 due to high water.       9       Flood (due to Heavy Rain)         0022218 (12:00 CST       0       Flood (due to Heavy Rain)         0022318 (00:00 CST       0       Source: Department of Highways         ull lanes of Highway 318 from mile marker zero to mile marker four were blocked due to high water.       Improvement of Highways         up of part of rainfall was generated along the backside of a slow moving cold front across portions of Artansas on February 2and.       Averance Country 1.1 NW IMBODEN [96.21, -91.19], 0.8 NNE IMBODEN [96.21, -91.16], 0.5 SSE IMBODEN [96.19, -91.40], 1.7 WSW IMBODEN         98.19, -91.20]       02224/18 10.52 CST       0       Source: Public         1000 (gue to the marker four were blocked of a slow moving cold front across portions of Artansas on February 2and.       02224/18 10.52 CST       0         88.19, -91.20]       02224/18 10.52 CST       0       Source: Public       Source: Post Office         1000 (gue to the avy Rain)       02224/18 17.10 CST       0       Source: Enregency Manager         1011 (Gue table adounty in the Expt I area.       0       Source: Enregency Manager         10224/18 17.20 CST       0       Source: Enreadotast Media         <	ligh water temporarily blocked Highway 7	), near the railroad trestle, in Marian	ina.		
022218 0 680 0 CST     0     Flood (due to Heavy Rain)       0212218 0 680 0 CST     0     Source: Department of Highways       Highway 168 was blocked at mile 3 due to high water.     PHILLIPS COUNTY - ONEIDA [34.45, 40.76], 4.0 NEIDA [34.46, 40.76], 4.0 NE ONEIDA [34.46, 40.72], 3.4 ENE ONEIDA [34.46, 40.72], 02221/8 16.00 CST     0     Source: Department of Highways       PHILLIPS COUNTY - ONEIDA [34.45, 40.76], 2.1 N ONEIDA [34.46, 40.76], 4.0 NE ONEIDA [34.46, 40.72], 3.4 ENE ONEIDA [34.46, 40.72], 02221/8 16.00 CST     0     Source: Department of Highways       All lanes of Highway 318 from mile marker zero to mile marker four were blocked due to high water.     Jone partment of Highways     Jone County - 0.1 NW IMBODEN [36.21, 41.19], 0.8 NNE IMBODEN [36.21, 41.16], 0.5 SE IMBODEN [36.19, 41.6], 1.7 WSW IMBODEN       Averance County 1.1 NW IMBODEN [36.21, 41.19], 0.8 NNE IMBODEN [36.21, 41.16], 0.5 SE IMBODEN [36.19, 41.6], 1.7 WSW IMBODEN     Jone County - 0.224/18 17.00 CST     0     Source: Public       Flooding reported throughout the entire Imboden area.     0     Source: Post Office     Source: Post Office       Significant damage to metal building at Long Road and Highway 67.     0/K     Thunderstorm Wind (EG 55 kt)     Source: Rengency Manager       CRAIGHEAD COUNTY 0.4 WNW GYPT [35.47, 40.96], 0.5 ENE ECYPT [35.7, 40.94], 0.224/18 17.20 CST     0/K     Thunderstorm Wind (EG 60 kt)       C0224/18 17.20 CST     0/K     Source: Rengency Manager     Source: Rengency Manager       Trees down in western Craighead county in the Eqypt area. <td></td> <td>ETT [36.32, -90.92], 0.8 SW ENGEL</td> <td>BERG [36.32, -90.</td> <td>91], 1.2 SSW ENGI</td> <td>ELBERG [36.31, -90.91], 1.4 SSE</td>		ETT [36.32, -90.92], 0.8 SW ENGEL	BERG [36.32, -90.	91], 1.2 SSW ENGI	ELBERG [36.31, -90.91], 1.4 SSE
Highway 168 was blocked at mile 3 due to high water.  PHILLIPS COUNTY ONEIDA [34.45, 40.73], 2.1 N ONEIDA [34.45, 40.72], 4.0 NE ONEIDA [34.46, 40.72], 3.4 ENE ONEIDA [34.46, 40.72], 02221/8 18:00 CST 0 Source: Department of Highways All lanes of Highway 318 from mile marker zero to mile marker four were blocked due to high water.  A prolonged period of rainfall was generated along the backside of a slow moving cold front across portions of Arkansas on February 21st. Areal flooding continued into February 22nd.  LAWRENCE COUNTY 1.1 NW IMBODEN [36.21, 41.19], 0.8 NNE IMBODEN [36.21, 41.16], 0.6 SSE IMBODEN [36.19, 41.16], 1.7 WSW IMBODEN [36.19, 41.20]  0224/18 17.00 CST 0 Source: Public  Flooding reported throughout the entire Imboden area.  RANDOLPH COUNTY 0.5 SSE MANSON [36.19, 40.97], 1.6 E MANSON [36.20, 40.94]  0224/18 17.10 CST 0 Source: Public  Flooding reported throughout the entire Imboden area.  RANDOLPH COUNTY 0.7 WNW EGYPT [35.87, 40.96], 0.9 ENE EGYPT [35.87, 40.94]  0224/18 17.10 CST 0 Source: Public  REGAGE COUNTY 0.7 WNW EGYPT [35.87, 40.96], 0.9 ENE EGYPT [35.87, 40.94]  0224/18 17.10 CST 0 Source: Energency Manager  Treas down in westem Craighead county in the Eqypt area.  REGAGE COUNTY 0.4 WNW NALLE [25.90, 40.81], 1.3 ENE BONO [35.91, 40.78]  0224/18 17.20 CST 0 Source: Brengency Mind (EG 60 kt)  0224/18 17.20 CST 0 Source: Brengency Mind (EG 60 kt)  0224/18 17.20 CST 0 Source: Brengency Mind (EG 60 kt)  0224/18 17.20 CST 0 Source: Brengency Mind (EG 60 kt)  0224/18 17.20 CST 0 Source: Brengency Mind (EG 60 kt)  0224/18 17.20 CST 0 Source: Brengency Mind (EG 60 kt)  0224/18 17.20 CST 0 Source: Brengency Mind (EG 60 kt)  0224/18 17.20 CST 0 Source: Brengency Mind (EG 60 kt)  0224/18 17.20 CST 0 Source: Brengency Mind (EG 60 kt)  0224/18 17.20 CST 0 Source: Brengency Mind (EG 60 kt)  0224/18 17.20 CST 0 Source: Brengency Mind (EG 60 kt)  0224/18 17.20 CST 0 Source: Brengency Mind (EG 60 kt)  0224/18 17.20 CST 0 Source: Brengency Mind (EG 60 kt)  0224/18 17.20 CST 0 Source: Br		02/22/18 06:00 CST		0	Flood (due to Heavy Rain)
PHILLPS COUNTY ONEIDA [34.45, 40.76], 2.1 N ONEIDA [34.46, 40.76], 4.0 NE ONEIDA [34.46, 40.72], 0.2 EVENTS       0       Flood (due to Heavy Rain)         0222/18 16:00 CST       0       Source: Department of Highways         All lanes of Highway 318 from mile marker zore to mile marker four were blocked due to high water.       A prolonged period of rainfall was generated along the backalds of a slow moving cold front across portions of Arkansas on February 22H.         Approved period of rainfall was generated along the backalds of a slow moving cold front across portions of Arkansas on February 22H.         LAWRENCE COUNTY 1.1 NW IMBODEN [36.21, 41.19], 0.6 NNE IMBODEN [36.21, -91.16], 0.6 SSE IMBODEN [36.19, -91.16], 1.7 WSW IMBODEN [36.24, -91.16], 0.2 CH is a source: Public         Rotong reported throughout the entire imboden area.       0       Source: Public         RANDOLPH COUNTY 0.5 SSE MANSON [36.19, -06.97], 1.6 E MANSON [36.20, -90.94]       0.2 CH is 17.10 CST       0       Source: Post Office         Significant damage to meltal building at Long Road and Highway 67.       0       Source: Energency Manager       Thunderstorm Wind (EG 50 kt)         C224/18 17.20 CST       0       Source: Emergency Manager       Source: Emergency Manager         Trees down in western Craighead county in the Expt area.       000/24/18 17.20 CST       0       Source: Emergency Manager         Pavillion destroyed near Bono. Multiple reports of wind damage in the area.       000/24/18 17.20 CST       000 Source: Horad (EF 1, L: 3.23 mi,		02/22/18 12:00 CST		0	Source: Department of Highways
02/22/18 18:00 CST     0     Flood (due to Heavy Rain)       02/23/18 00:00 CST     0     Source: Department of Highways       All lanes of Highway 318 from mile marker zero to mile marker four were blocked due to high water.     Source: Department of Highways       A prolonged parted of rainfail was generated along the backside of a slow moving cold front across portions of Arkansas on February 22nd.     Source: Department of Highways       LAWRENCE COUNTY 1.1 NW IMBODEN [36:21, -91.19], 0.8 NNE IMBODEN [36:21, -91.16], 0.6 SSE IMBODEN [36:19, -91.16], 1.7 WSW IMBODEN [36:21, -91.16], 0.8 SSE IMBODEN [36:19, -91.16], 1.7 WSW IMBODEN [36:21, -91.16], 0.2 2/4/18 16:00 CST     0       Source: Public     D02/24/18 16:52 CST     10K     Flash Flood (due to Heavy Rain) [02/24/18 17:00 CST       Flooding reported throughout the entire Imboden area.     30K     Thunderstorm Wind (EG 55 kt) [02/24/18 17:10 CST       CRAIGHEAD COUNTY 0.5 SSE MANSON [36:19, -90.87], 1.6 E MANSON [36:20, -90.94] [02/24/18 17:10 CST     0     Source: Post Office       Significant damage to metal building at Long Road and Highway 67.     0     Source: Emergency Manager       Trees down in western Craighead county in the Expt area.     0/2/24/18 17:20 CST     0     Source: Broadcaat Media       Pavilion destroyed near Bono. Multiple reports of wind damage in the area.     0/2/24/18 17:20 CST     0     Source: Broadcaat Media       Pavilion destroyed near Bono. Multiple reports of wind damage in the area.     0.50M     Tornado (EF 1, L: 3.23 mi, W: 75 yd) [02/24/18 17:20	Highway 166 was blocked at mile 3 due to	high water.			
0     Source: Department of Highways       All lanes of Highway 318 from mile marker zero to mile marker four were blocked due to high water.       Ar polonged period of rainfall was generated along the backside of a slow moving cold front across portions of Arkansas on February Zand.       LAWRENCE COUNTY - 1.1 NW IMBODEN [36:21, -91.19], 0.8 NNE IMBODEN [36:21, -91.16], 0.6 SSE IMBODEN [36.19, -91.16], 1.7 WSV IMBODEN [36:21, -91.19], 0.8 NNE IMBODEN [36:21, -91.16], 0.5 SSE IMBODEN [36:19, -91.16], 1.7 WSV IMBODEN [36:21, -91.19], 0.224/18 17:00 CST       0.224/18 10:00 CST     10K       Floading reported throughout the entire imboden area.       RANDOLPH COUNTY - 0.5 SSE MANSON [36:19, -90.97], 1.6 E MANSON [36:20, -90.94]       0.224/18 17:00 CST     0       0.224/18 17:00 CST     0       Significant damage to metal building at Long Road and Highway 67.       CRAIGHEAD COUNTY - 0.7 WNW EGYPT [36:87, -90.96], 0.9 ENE EGYPT [36:87, -90.94]     0.224/18 17:20 CST       0.224/18 17:20 CST     0       0.224/18 17:20 CST     0       CRAIGHEAD COUNTY - 0.4 WNW NALLE [30, -90.87], 3.8 EM BOND [35:91, -90.78]     0.224/18 17:20 CST       0.224/18 17:20 CST     0     Source: Breadcast Media       Pavilion destroyed near Bono. Multiple reports of wind damage in the area.     0.50M     Thunderstorm Wind (EG 60 kt)       0.224/18 17:20 CST     0     Source: Breadcast Media       Pavilion destroyed near Bono. Multiple reports of wind damage in the area.       CRAIGHEAD COUNTY - 0.4 WNW NALLE	PHILLIPS COUNTY ONEIDA [34.45, -90		4.0 NE ONEIDA [3		
02/24/18 20:00 CST     0     Source: Public   Floading reported throughout the entire Imboden area. FRANDOLPH COUNTY 0.5 SSE MANSON [36:19, -90.97], 1.6 E MANSON [36:20, -90.94]					
A prolonge dori of rainfall was generated along the backside of a slow moving cold front across portions of Arkansas on Fabruary 21st. Areal flooding continued into February 22nd. LAWRENCE COUNTY 1.1 NW IMBODEN [36.21, -11.9], 0.8 NNE IMBODEN [36.21, -91.16], 0.6 SSE IMBODEN [36.19, -91.16], 1.7 WSW IMBODEN [36.19, -91.20] 02/24/18 10:52 CST 0 Flash Flood (due to Heavy Rain) 02/24/18 20:00 CST 0 Source: Public Flooding reported throughout the entire Imboden area. RANDOLPH COUNTY 0.5 SSE MANSON [36.19, -90.97], 1.6 E MANSON [35.20, -90.94] 02/24/18 17:00 CST 0 Source: Post Office Significant damage to metal building at Long Road and Highway 67. CRAIGHEAD COUNTY 0.7 WWW EGYPT [55.87, -90.96] 02/24/18 17:20 CST 0 Source: Emergency Manager Trees down in western Craighead countly in the Eqypt area. CRAIGHEAD COUNTY 0.4 WWW NALLE [35.90, -90.84], 1.3 ENE BONO [35.91, -90.78] 02/24/18 17:20 CST 0 Source: Emergency Manager Trees down in western Craighead countly in the Eqypt area. CRAIGHEAD COUNTY 0.4 WWW NALLE [35.90, -90.87], 1.3 ENE BONO [35.91, -90.78] 02/24/18 17:20 CST 0 Source: Emergency Manager Trees down in western Craighead countly in the Eqypt area. CRAIGHEAD COUNTY 0.4 WWW NALLE [35.90, -90.87], 1.3 ENE BONO [35.91, -90.78] 02/24/18 17:20 CST 0 Source: Broadcast Media Pavillion destroyed near Bono. Multiple reports of wind damage in the area. CROSS COUNTY 0.4 WCHERRY VLY [35.40, -90.87], 3.8 WCHERRY VLY [35.43, -90.82] 02/24/18 17:20 CST 0, Source: NWS Storm Survey The tornado started just south of Highway 42 about 5 miles west of the town of Cherry Valley causing damage to tow farmsteads. One home on the north acid of the state highway suffered the worst damage with a large portion of the roof removed. The tornado then trevel and on the north does through on the state highway suffered the worst damage with a large portion of the roof removed. The tornado the nitre damage in cluded downed tree limbs and minor damage to a few farm outbuildings and one grain bin. E	All Janas of Llighters 040 from the set	zara ta mila nombra faranza kita t	ad due to black a	<b>.</b>	
21st. Areal flooding continued into February 22nd.         LAWRENCE COUNTY 1.1 NW INBODEN [36.21, -91.16], 0.5 NRE IMBODEN [36.21, -91.16], 0.6 SSE IMBODEN [36.19, -91.16], 1.7 WSW IMBODEN [36.29, -91.46], 0.7 WSW IMBODEN [02/24/18 20:00 CST         [36, 18, -91.20]       02/24/18 10:52 CST       10K       Flash Flood (due to Heavy Rain) 02/24/18 20:00 CST         Flooding reported throughout the entire Imboden area.       0       Source: Public         RANDOLPH COUNTY 0.5 SSE MANSON [36.19, -90.97], 1.6 E MANSON [36.20, -90.94]       30K       Thunderstorm Wind (EG 55 kt) 02/24/18 17:10 CST         Significant damage to metal building at Long Read and Highway 67.       Source: Post Office       Source: Post Office         Significant damage to metal building at Long Read and Highway 67.       Thunderstorm Wind (EG 50 kt) 02/24/18 17:20 CST       0       Source: Emergency Manager         Trees down in western Craighead county in the Eqypt area.       00K       Thunderstorm Wind (EG 60 kt) 02/24/18 17:20 CST       0       Source: Breadcast Media         Pavillon destroyed near Bono. Multiple reports of wind damage in the area.       00K       Thunderstorm Wind (EG 60 kt) 02/24/18 17:20 CST       0       Source: NWS Storm Survey         The tomado started just south of Highway 42 about 5 miles west of the town of Cherry Valley causing damage to two farmsteads. One home on the north aside of the state highway suffered the worst damage with a large portion of the roof removed. The tornad then first elang a single wind aimseg tincluded downed the tein of theory tareat dam	All laries of Highway 318 from mile marker	zero to mile marker four were block	ed due to high wat	er.	
LAWRENCE COUNTY 1.1 NW IMBODEN [36,21, -11.19], 0.8 NNE IMBODEN [36,21, -91.16], 0.6 SSE IMBODEN [36,19, -91.16], 1.7 WSW IMBODEN [36,19, -91.20] 02/24/18 16:52 CST 0 Flash Flood (due to Heavy Rain) 02/24/18 20:00 CST 0 Source: Public Flooding reported throughout the entire Imboden area. RANDOLPH COUNTY 0.5 SSE MANSON [36,19, -90.97], 1.6 E MANSON [36,20, -90.94] 02/24/18 17:10 CST 0 Source: Post Office Significant damage to metal building at Long Road and Highway 67. CRAIGHEAD COUNTY 0.7 WNW EGYPT [36,87, -90.96], 02/24/18 17:10 CST 0 Source: Post Office Significant damage to metal building at Long Road and Highway 67. CRAIGHEAD COUNTY 0.7 WNW EGYPT [36,87, -90.96], 02/24/18 17:15 CST 10K Thunderstorm Wind (EG 50 kt) 02/24/18 17:20 CST 0 Source: Emergency Manager Trees down in western Craighead county in the Eqypt area. CRAIGHEAD COUNTY 0.4 WNW NALLE [35,90, -90.84], 1.3 ENE BONO [35,91, -90.78] 02/24/18 17:20 CST 0 Source: Broadcast Media Pavillion destroyed near Bono. Multiple reports of wind damage in the area. CROSS COUNTY 0.4 WNW NALLE [35,90, -90.84], 1.3 ENE BONO [35,91, -90.78] 02/24/18 17:20 CST 0 Source: Broadcast Media Pavillion destroyed near Bono. Multiple reports of wind damage in the area. CROSS COUNTY 5.4 W CHERRY VLY [36.40, -90.87], 3.8 NW CHERRY VLY [36.43, -90.82] 02/24/18 17:20 CST 0 Source: NWS Storm Survey The tomado started just south of Highway 42 about 5 miles west of the town of Cherry Valley causing damage to the farmsteads. One hore on the north side of the state high a single fred the worst damage with a large portion of the roof removed. The tomado then traveled northeast about 3 miles through open fields before taking a single to fue taking a dinge worth on of the roor about and the travest down 3 miles through open fields before taking a single volter damage with a large portion of the roor farm outbuildings and one grain bin. Estimated peak wind was 100 mph. CLAY COUNTY 2.3 SW KNOBEL [36.30, -90.63], 6.6 NW ST FRANCIS [36		-	moving cold front	across portions o	f Arkansas on February
(36.19, -91.20)       0/2/24/18 16:52 CST       10K       Flash Flood (due to Heavy Rain)         0/2/24/18 16:52 CST       0       Source: Public         Flooding reported throughout the entire Imboden area.       0       Source: Public         RANDOLPH COUNTY 0.5 SSE MANSON [36.19, -90.97], 1.6 E MANSON [36.20, -90.94]       30/K       Thunderstorm Wind (EG 55 kt)         0/2/24/18 17:10 CST       0       Source: Post Office         Significant damage to metal building at Long Road and Highway 67.       10/K       Thunderstorm Wind (EG 50 kt)         0/2/24/18 17:10 CST       0       Source: Emergency Manager         Trees down in western Craighead county in the Eqypt area.       10/K       Thunderstorm Wind (EG 50 kt)         0/2/24/18 17:20 CST       0       Source: Emergency Manager         Pavillion destroyed near Bono. Multiple reports of wind damage in the area.       60/K       Thunderstorm Wind (EG 60 kt)         0/2/24/18 17:20 CST       0       Source: Work CEF1, L: 3.23 mi, W: 75 yd)       0/2/24/18 17:20 CST         0       Source: WWS Storm Survey       0/2/24/18 17:20 CST       0       Source: WWS Storm Survey         Pavillion destroyed near Bono. Multiple reports of wind damage in the area.       0/2/24/18 17:20 CST       0.50M       Tornado (EF1, L: 3.23 mi, W: 75 yd)         0/2/24/18 17:20 CST       0       Source: WWS Storm Survey </td <td></td> <td>-</td> <td></td> <td></td> <td></td>		-			
02/24/18 16:52 CST     10K     Flash Flood (due to Heavy Rain)       02/24/18 20:00 CST     0     Source: Public   Flooding reported throughout the entire Imboden area.  FRANDOLPH COUNTY 0.5 SSE MANSON [36.19, -90.97], 1.6 E MANSON [36.20, -90.94] 02/24/18 17:00 CST     30K     Thunderstorm Wind (EG 55 kt)       Significant damage to metal building at Long Road and Highway 67.     0     Source: Post Office   Freesdown in western Craighead county in the Eqypt [35.87, -90.94] 02/24/18 17:20 CST     10K     Thunderstorm Wind (EG 50 kt)       02/24/18 17:20 CST     0     Source: Emergency Manager   Trees down in western Craighead county in the Eqypt area.  Freesdown in western Craighe		א נאנע, אין איז	เพ [30.21, -91.16], (	1.0 225 IMBODEN	[วง.าง, -งา.าง], า./ WSW IMBODEN
Flooding reported throughout the entire Imboden area.         RANDOLPH COUNTY 0.5 SSE MANSON [36.19, .90.97], 1.6 E MANSON [36.20, .90.94]	[]	02/24/18 16:52 CST		10K	Flash Flood (due to Heavy Rain)
RANDOLPH COUNTY 0.5 SSE MANSON [36.19, -90.57], 1.6 E MANSON [36.20, -90.94] 02/24/18 17:10 CST       30K       Thunderstorm Wind (EG 55 kt)         Significant damage to metal building at Long Road and Highway 67.       0       Source: Post Office         CRAIGHEAD COUNTY 0.7 WNW EGYPT [35.87, -90.96], 0.9 ENE EGYPT [35.87, -90.94] 02/24/18 17:15 CST       10K       Thunderstorm Wind (EG 50 kt)         02/24/18 17:10 CST       0       Source: Emergency Manager         Trees down in western Craighead county in the Eqypt area.       0       Source: Emergency Manager         CRAIGHEAD COUNTY 0.4 WNW NALLE [35.90, -90.84], 1.3 ENE BONO [35.91, -90.78] 02/24/18 17:20 CST       60K       Thunderstorm Wind (EG 60 kt)         02/24/18 17:20 CST       0       Source: Broadcast Media         Pavillion destroyed near Bono. Multiple reports of wind damage in the area.       0.50M       Tomado (EF1, L: 3.23 mi, W: 75 yd)         0/224/18 17:20 CST       0       Source: NVS Storm Survey         The tomado started just south of Highway 42 about 5 miles west of the town of Cherry Valley causing damage to two farmsteads. One home on the north side of the state highway suffered the worst damage with a large portion of the roof removed. The tomado then traveled northeast about 3 miles through open fields before taking a single wide trailer off it's foundation. The tomado then lifted shortly after crossing County Road 210 approximately 4 miles northwast 10 Cherry Valley. Other damage included downed tree limbs and minor damage to a few rarm outbuildings and one grain bin. Estimated peak wind was 100		02/24/18 20:00 CST		0	Source: Public
02/24/18 17:00 CST       30K       Thunderstorm Wind (EG 55 kt)         02/24/18 17:10 CST       0       Source: Post Office         Significant damage to metal building at Long Road and Highway 67.       Interstorm Wind (EG 50 kt)       Source: Post Office         CRAIGHEAD COUNTY 0.7 WNW EGYPT [35.87, -90.96], 0.9 ENE EGYPT [35.87, -90.94]       02/24/18 17:15 CST       10K       Thunderstorm Wind (EG 50 kt)         02/24/18 17:10 CST       0       Source: Emergency Manager       Source: Emergency Manager         Trees down in western Craighead county in the Eqypt area.       02/24/18 17:20 CST       60K       Thunderstorm Wind (EG 60 kt)         02/24/18 17:20 CST       0       Source: Broadcast Media       Source: Broadcast Media         Pavillion destroyed near Bono. Multiple reports of wind damage in the area.       02/24/18 17:20 CST       0       Source: NWS Storm Survey         CROSS COUNTY 5.4 W CHERRY VLY [35.40, -90.87], 3.8 NW CHERRY VLY [35.43, -90.82]       0.50M       Tornado (EF1, L: 3.23 mi, W: 75 yd)         02/24/18 17:24 CST       0       Source: NWS Storm Survey       Source: NWS Storm Survey         The tornado started just south of Highway 42 about 5 miles west of the town of Cherry Valley causing damage to two farmsteads. One home on the north side of the state highway suffered the worst damage with a large portion of the roof removed. The tornado then traveled northeast about 3 miles through open fields before taking a single wide trailer off it's foundation. The	Flooding reported throughout the entire Imb	ooden area.			
0/2/24/18 17:10 CST       0       Source: Post Office         Significant damage to metal building at Long Road and Highway 67.       CRAIGHEAD COUNTY 0.7 WNW EGYPT [35.87, -90.96], 0.9 ENE EGYPT [35.87, -90.94] 0/2/24/18 17:15 CST       10K       Thunderstorm Wind (EG 50 kt) 0/2/24/18 17:20 CST         Trees down in western Creighead county in the Eqypt area.       0       Source: Emergency Manager         CRAIGHEAD COUNTY 0.4 WNW NALLE [35.90, -90.84], 1.3 ENE BONO [35.91, -90.78] 0/2/24/18 17:20 CST       60K       Thunderstorm Wind (EG 60 kt) 0/2/24/18 17:26 CST         Pavillion destroyed near Bono. Multiple reports of wind damage in the area.       0.50M       Tornado (EF1, L: 3.23 mi, W: 75 yd) 0/2/24/18 17:20 CST         CROSS COUNTY 5.4 W CHERRY VLY [35.40, -90.87], 3.8 NW CHERRY VLY [35.43, -90.82] 0/2/24/18 17:20 CST       0.50M       Tornado (EF1, L: 3.23 mi, W: 75 yd) 0/2/24/18 17:20 CST         D 0/2/24/18 17:20 CST       0       Source: NWS Storm Survey       Source: NWS Storm Survey         The tornado started just south of Highway 42 about 5 miles west of the town of Cherry Valley causing damage to two farmsteads. One home on the north side of the state highway suffered the worst damage with a large portion of the roof removed. The tornado then traveled northeast about 3 miles through open fields before taking a single wide trailer off it's foundation. The tornado then lifted shorty after crossing County Road 210 approximately 4 miles northwest 01 Cherry Valley. Other damage included downed tree limbs and minor damage to a few farm outbuildings and negrain bin. Estimated peak wind was 100 mph.         CLAY C	RANDOLPH COUNTY 0.5 SSE MANSO		86.20, -90.94]	2014	Thursdeveters Wind (EC EE Lt)
Significant damage to metal building at Long Road and Highway 67. CRAIGHEAD COUNTY 0.7 WNW EGYPT [35.87, -90.96], 0.9 ENE EGYPT [35.87, -90.94] 02/24/18 17:15 CST 10K Thunderstorm Wind (EG 50 kt) 02/24/18 17:20 CST 0 Source: Emergency Manager Trees down in western Craighead county in the Eqypt area. CRAIGHEAD COUNTY 0.4 WNW NALLE [35.90, -90.84], 1.3 ENE BONO [35.91, -90.78] 02/24/18 17:20 CST 60K Thunderstorm Wind (EG 60 kt) 02/24/18 17:20 CST 0 Source: Broadcast Media Pavillion destroyed near Bono. Multiple reports of wind damage in the area. CROSS COUNTY 5.4 W CHERRY VLY [35.40, -90.87], 3.8 NW CHERRY VLY [35.43, -90.82] 02/24/18 17:20 CST 0.50M Tornado (EF1, L: 3.23 mi, W: 75 yd) 02/24/18 17:24 CST 0 Source: NWS Storm Survey The tornado started just south of Highway 42 about 5 miles west of the town of Cherry Valley causing damage to two farmsteads. One home on the north side of the state highway suffered the worst damage with a large portion of the roor foreword. The tornado then intexeled northeast about 3 miles through open fields before taking a single wide trailer off it's foundation. The tornado then lifted shortly after crossing County Road 210 approximately 4 miles northwest of Cherry Valley. Other damage included downed tree limbs and minor damage to a few fram outbuildings and one grain bin. Estimated peak wind was 100 mph. CLAY COUNTY 2.3 SW KNOBEL [36.30, -90.63], 5.6 NW ST FRANCIS [36.48, -90.16] 02/24/18 17:21 CST 1 0.50M Tornado (EF2, L: 28.15 mi, W: 150 yd)					
CRAIGHEAD COUNTY 0.7 WNW EGYPT [35.87, -90.96], 0.9 ENE EGYPT [35.87, -90.94]       02/24/18 17:15 CST       10K       Thunderstorm Wind (EG 50 kt)         02/24/18 17:20 CST       0       Source: Emergency Manager         Trees down in western Craighead county in the Eqypt area.       02/24/18 17:20 CST       0       Source: Emergency Manager         CRAIGHEAD COUNTY 0.4 WNW NALLE [35.90, -90.84], 1.3 ENE BONO [35.91, -90.78]       60K       Thunderstorm Wind (EG 60 kt)         02/24/18 17:25 CST       0       Source: Broadcast Media         Pavillion destroyed near Bono. Multiple reports of wind damage in the area.       02/24/18 17:20 CST       0       Source: Broadcast Media         CROSS COUNTY 5.4 W CHERRY VLY [35.40, -90.87], 3.8 NW CHERRY VLY [35.43, -90.82]       02/24/18 17:20 CST       0       Source: NWS Storm Survey         Did 2/24/18 17:22 CST       0       Source: NWS Storm Survey       02/24/18 17:24 CST       0       Source: NWS Storm Survey         The tornado started just south of Highway 42 about 5 miles west of the town of Cherry Valley causing damage to two farmsteads. One home on the north side of the state highway suffered the worst damage with a large portion of the roof removed. The tornado then traveled northeast about 3 miles through open fields before taking a single wide trailer of it's foundation. The tornado then iffed shortly after crossing County Road 210 approximately 4 miles northwest of Cherry Valley. Other damage included downed tree limbs and minor damage to a few farm outbuildings and one grain bin. Estimated peak wind wa				0	
02/24/18 17:15 CST       10K       Thunderstorm Wind (EG 50 kt)         02/24/18 17:20 CST       0       Source: Emergency Manager         Trees down in western Craighead county in the Eqypt area.         CRAIGHEAD COUNTY 0.4 WNW NALLE [35.90, -90.84], 1.3 ENE BONO [35.91, -90.78]         02/24/18 17:20 CST       60K       Thunderstorm Wind (EG 60 kt)         02/24/18 17:20 CST       0       Source: Broadcast Media         Pavillion destroyed near Bono. Multiple reports of wind damage in the area.       60K       Tornado (EF1, L: 3.23 mi, W: 75 yd)         CROSS COUNTY 5.4 W CHERRY VLY [35.40, -90.87], 3.8 NW CHERRY VLY [35.43, -90.82]         02/24/18 17:20 CST       0.50M       Tornado (EF1, L: 3.23 mi, W: 75 yd)         02/24/18 17:20 CST       0       Source: NWS Storm Survey         Development       02/24/18 17:20 CST       0       Source: NWS Storm Survey         The tornado started just south of Highway 42 about 5 miles west of the town of Cherry Valley causing damage to two farmsteads. One home on the north side of the state highway suffered the worst damage with a large portion of the roof removed. The tornado then traveled northeast about 3 miles through open fields before taking a single wide trailer off ifs foundation. The tornado then lifted shorthy after crossing County Road 210 approximately 4 miles northwest of Cherry Valley. Other damage included downed tree limbs and minor damage to a few farm outbuildings and one grain bin. Estimated peak wind was 100 mph.         <	Significant damage to metal building at Lon	g Road and Highway 67.			
02/24/18 17:20 CST       0       Source: Emergency Manager         Trees down in western Craighead county in the Eqypt area.       CRAIGHEAD COUNTY 0.4 WNW NALLE [35.90, -90.84], 1.3 ENE BONO [35.91, -90.78] 02/24/18 17:20 CST       60K       Thunderstorm Wind (EG 60 kt) 02/24/18 17:25 CST         Pavillion destroyed near Bono. Multiple reports of wind damage in the area.       60K       Tornado (EF1, L: 3.23 mi, W: 75 yd) 02/24/18 17:20 CST         CROSS COUNTY 5.4 W CHERRY VLY [35.40, -90.87], 3.8 NW CHERRY VLY [35.43, -90.82] 02/24/18 17:20 CST       0.50M       Tornado (EF1, L: 3.23 mi, W: 75 yd) 02/24/18 17:24 CST         The tornado started just south of Highway 42 about 5 miles west of the town of Cherry Valley causing damage to two farmsteads. One home on the north side of the state highway suffered the worst damage with a large portion of the roof removed. The tornado then traveled northeast about 3 miles through open fields before taking a single wide trailer off it's foundation. The tornado then lifted shortly after crossing County Road 210 approximately 4 miles northwest of Cherry Valley. Other damage included downed tree limbs and minor damage to a few farm outbuildings and one grain bin. Estimated peak wind was 100 mph.         CLAY COUNTY 2.3 SW KNOBEL [36.30, -90.63], 5.6 NW ST FRANCIS [36.48, -90.16] 02/24/18 17:21 CST       0.50M       Tornado (EF2, L: 29.15 mi, W: 150 yd)	CRAIGHEAD COUNTY 0.7 WNW EGYP		35.87, -90.94]		
Trees down in western Craighead county in the Eqypt area.         CRAIGHEAD COUNTY 0.4 WNW NALLE [35.90, -90.84], 1.3 ENE BONO [35.91, -90.78] 02/24/18 17:20 CST       60K       Thunderstorm Wind (EG 60 kt)         02/24/18 17:20 CST       0       Source: Broadcast Media         Pavillion destroyed near Bono. Multiple reports of wind damage in the area.       0       Source: Broadcast Media         CROSS COUNTY 5.4 W CHERRY VLY [35.40, -90.87], 3.8 NW CHERRY VLY [35.43, -90.82] 02/24/18 17:20 CST       0.50M       Tornado (EF1, L: 3.23 mi, W: 75 yd)         02/24/18 17:24 CST       0       Source: NWS Storm Survey         The tornado started just south of Highway 42 about 5 miles west of the town of Cherry Valley causing damage to two farmsteads. One home on the north side of the state highway suffered the worst damage with a large portion of the roof removed. The tornado then traveled northeast about 3 miles through open fields before taking a single wide trailer off it's foundation. The tornado then lifted shortly after crossing County Road 210 approximately 4 miles northwest of Cherry Valley. Other damage included downed tree limbs and minor damage to a few farm outbuildings and one grain bin. Estimated peak wind was 100 mph.         CLAY COUNTY 2.3 SW KNOBEL [36.30, -90.63], 5.6 NW ST FRANCIS [36.48, -90.16] 02/24/18 17:21 CST       0.50M       Tornado (EF2, L: 29.15 mi, W: 150 yd)					
02/24/18 17:25 CST       0       Source: Broadcast Media         Pavillion destroyed near Bono. Multiple reports of wind damage in the area.       Image: Country 5.4 W CHERRY VLY [35.40, -90.87], 3.8 NW CHERRY VLY [35.43, -90.82]       0.50M       Tornado (EF1, L: 3.23 mi, W: 75 yd)         02/24/18 17:20 CST       0.50M       Tornado (EF1, L: 3.23 mi, W: 75 yd)         02/24/18 17:24 CST       0       Source: NWS Storm Survey         The tornado started just south of Highway 42 about 5 miles west of the town of Cherry Valley causing damage to two farmsteads. One home on the north side of the state highway suffered the worst damage with a large portion of the roof removed. The tornado then traveled northeast about 3 miles through open fields before taking a single wide trailer off it's foundation. The tornado then lifted shortly after crossing County Road 210 approximately 4 miles northwest of Cherry Valley. Other damage included downed tree limbs and minor damage to a few farm outbuildings and one grain bin. Estimated peak wind was 100 mph.         CLAY COUNTY 2.3 SW KNOBEL [36.30, -90.63], 5.6 NW ST FRANCIS [36.48, -90.16]         02/24/18 17:21 CST       1       0.50M       Tornado (EF2, L: 29.15 mi, W: 150 yd)		02/24/18 17:20 CST		0	Source: Emergency Manager
02/24/18 17:20 CST       60K       Thunderstorm Wind (EG 60 kt)         02/24/18 17:25 CST       0       Source: Broadcast Media    Pavillion destroyed near Bono. Multiple reports of wind damage in the area.          CROSS COUNTY 5.4 W CHERRY VLY [35.40, -90.87], 3.8 NW CHERRY VLY [35.43, -90.82]         02/24/18 17:20 CST       0.50M       Tornado (EF1, L: 3.23 mi, W: 75 yd)         02/24/18 17:20 CST       0       Source: NWS Storm Survey    The tornado started just south of Highway 42 about 5 miles west of the town of Cherry Valley causing damage to two farmsteads. One home on the north side of the state highway suffered the worst damage with a large portion of the roof removed. The tornado then traveled northeast about 3 miles through open fields before taking a single wide trailer off it's foundation. The tornado then lifted shortly after crossing County Road 210 approximately 4 miles northwest of Cherry Valley. Other damage included downed tree limbs and minor damage to a few farm outbuildings and one grain bin. Estimated peak wind was 100 mph.          CLAY COUNTY 2.3 SW KNOBEL [36.30, -90.63], 5.6 NW ST FRANCIS [36.48, -90.16]         02/24/18 17:21 CST       1       0.50M       Tornado (EF2, L: 29.15 mi, W: 150 yd)	Trees down in western Craighead county ir	n the Eqypt area.			
02/24/18 17:25 CST       0       Source: Broadcast Media         Pavillion destroyed near Bono. Multiple reports of wind damage in the area.	CRAIGHEAD COUNTY 0.4 WNW NALLI		5.91, -90.78]	604	Thunderstorm Wind (EC 60 Ht)
Pavillion destroyed near Bono. Multiple reports of wind damage in the area. CROSS COUNTY 5.4 W CHERRY VLY [35.40, -90.87], 3.8 NW CHERRY VLY [35.43, -90.82] 02/24/18 17:20 CST 0.50M Tornado (EF1, L: 3.23 mi , W: 75 yd) 02/24/18 17:24 CST 0 Source: NWS Storm Survey The tornado started just south of Highway 42 about 5 miles west of the town of Cherry Valley causing damage to two farmsteads. One home on the north side of the state highway suffered the worst damage with a large portion of the roof removed. The tornado then traveled northeast about 3 miles through open fields before taking a single wide trailer off it's foundation. The tornado then lifted shortly after crossing County Road 210 approximately 4 miles northwest of Cherry Valley. Other damage included downed tree limbs and minor damage to a few farm outbuildings and one grain bin. Estimated peak wind was 100 mph. CLAY COUNTY 2.3 SW KNOBEL [36.30, -90.63], 5.6 NW ST FRANCIS [36.48, -90.16] 02/24/18 17:21 CST 1 0.50M Tornado (EF2, L: 29.15 mi , W: 150 yd)					
02/24/18 17:20 CST       0.50M       Tornado (EF1, L: 3.23 mi, W: 75 yd)         02/24/18 17:24 CST       0       Source: NWS Storm Survey	Pavillion destroyed near Bono. Multiple rep			-	
02/24/18 17:20 CST       0.50M       Tornado (EF1, L: 3.23 mi, W: 75 yd)         02/24/18 17:24 CST       0       Source: NWS Storm Survey	CROSS COUNTY 5.4 W CHERRY VLY I	35.40, -90.87], 3.8 NW CHERRY VL	Y [35.43, -90.821		
The tornado started just south of Highway 42 about 5 miles west of the town of Cherry Valley causing damage to two farmsteads. One home on the north side of the state highway suffered the worst damage with a large portion of the roof removed. The tornado then traveled northeast about 3 miles through open fields before taking a single wide trailer off it's foundation. The tornado then lifted shortly after crossing County Road 210 approximately 4 miles northwest of Cherry Valley. Other damage included downed tree limbs and minor damage to a few farm outbuildings and one grain bin. Estimated peak wind was 100 mph.  CLAY COUNTY 2.3 SW KNOBEL [36.30, -90.63], 5.6 NW ST FRANCIS [36.48, -90.16]  02/24/18 17:21 CST 1 0.50M Tornado (EF2, L: 29.15 mi , W: 150 yd)				0.50M	Tornado (EF1, L: 3.23 mi , W: 75 yd)
side of the state highway suffered the worst damage with a large portion of the roof removed. The tornado then traveled northeast about 3 miles through open fields before taking a single wide trailer off it's foundation. The tornado then lifted shortly after crossing County Road 210 approximately 4 miles northwest of Cherry Valley. Other damage included downed tree limbs and minor damage to a few farm outbuildings and one grain bin. Estimated peak wind was 100 mph. CLAY COUNTY 2.3 SW KNOBEL [36.30, -90.63], 5.6 NW ST FRANCIS [36.48, -90.16] 02/24/18 17:21 CST 1 0.50M Tornado (EF2, L: 29.15 mi , W: 150 yd)		02/24/18 17:24 CST		0	Source: NWS Storm Survey
CLAY COUNTY 2.3 SW KNOBEL [36.30, -90.63], 5.6 NW ST FRANCIS [36.48, -90.16] 02/24/18 17:21 CST 1 0.50M Tornado (EF2, L: 29.15 mi , W: 150 yd)	side of the state highway suffered the wors open fields before taking a single wide traile	t damage with a large portion of the er off it's foundation. The tornado th	e roof removed. The en lifted shortly aft	e tornado then trave er crossing County	eled northeast about 3 miles through Road 210 approximately 4 miles
02/24/18 17:21 CST 1 0.50M Tornado (EF2, L: 29.15 mi , W: 150 yd)	was 100 mph.				
	CLAY COUNTY 2.3 SW KNOBEL [36.30		-		
			1		
		02/24/18 17:52 CST		0	Source: NWS Storm Survey

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
he one fatality was east of Knobel Arkansa oles were damaged as the tornado tracked	•			•
irect Fatalities: M83MH				
GREENE COUNTY 4.6 SW WALCOTT [3	35.99, -90.74], 3.6 SW WALCOTT	[35.99, -90.71]		
•	02/24/18 17:30 CST		75K	Thunderstorm Wind (EG 65 kt)
	02/24/18 17:35 CST		0	Source: Emergency Manager
Roofs were blown off two barns near Highw	vay 168 and County Road 310.			
CRAIGHEAD COUNTY 31.0 S BROOKIN		KINGS [35.82, -90.7	1]	
	02/24/18 17:39 CST		20K	Thunderstorm Wind (EG 50 kt)
	02/24/18 17:45 CST		0	Source: Law Enforcement
Trees down in West Jonesboro.				
POINSETT COUNTY TRUMANN [35.68,		8, -90.51]	001/	
	02/24/18 17:40 CST 02/24/18 17:45 CST		60K 0	Thunderstorm Wind (EG 61 kt) Source: Trained Spotter
	02/24/10 17:43 031		0	Source. Trained Spotter
Estimated gust. Light poles and trees down	in the Trumann area.			
MISSISSIPPI COUNTY 2.9 SW KEISER [	[35.6490.13]. 0.4 ESE COTTON		5.7090.041	
	02/24/18 18:06 CST	-	1M	Tornado (EF1, L: 6.40 mi , W: 50 yd)
he tornado started just southwest of the to	02/24/18 18:06 CST 02/24/18 18:15 CST	1	1M 0	Source: NWS Storm Survey
The tornado started just southwest of the to had partial or entire roof loss. There was als then crossed Interstate 55 before providing mph. CROSS COUNTY GIESECK [35.18, -90.6	02/24/18 18:06 CST 02/24/18 18:15 CST wwn of Keiser. Several buildings in so blown transformers and down t considerable damage to a hotel. 57], 0.8 E GIESECK [35.18, -90.56	1 town lost parts of ro rees and power line The tornado ended s	1M 0 ofs and had window s across town. The soon after in an adja	Source: NWS Storm Survey ws blown out. A couple of buildings tornado continued through fields and acent field. Estimated peak wind was 90
had partial or entire roof loss. There was als then crossed Interstate 55 before providing mph.	02/24/18 18:06 CST 02/24/18 18:15 CST wwn of Keiser. Several buildings in so blown transformers and down t considerable damage to a hotel. 57], 0.8 E GIESECK [35.18, -90.56 02/24/18 18:15 CST	1 town lost parts of ro rees and power line The tornado ended s	1M 0 ofs and had window s across town. The soon after in an adja 20K	Source: NWS Storm Survey ws blown out. A couple of buildings tornado continued through fields and acent field. Estimated peak wind was 90 Thunderstorm Wind (EG 50 kt)
had partial or entire roof loss. There was als then crossed Interstate 55 before providing mph.	02/24/18 18:06 CST 02/24/18 18:15 CST wwn of Keiser. Several buildings in so blown transformers and down t considerable damage to a hotel. 57], 0.8 E GIESECK [35.18, -90.56	1 town lost parts of ro rees and power line The tornado ended s	1M 0 ofs and had window s across town. The soon after in an adja	Source: NWS Storm Survey ws blown out. A couple of buildings tornado continued through fields and acent field. Estimated peak wind was 90
had partial or entire roof loss. There was als then crossed Interstate 55 before providing mph. CROSS COUNTY GIESECK [35.18, -90.5 Power lines down along Highway 75. RANDOLPH COUNTY 1.1 WNW POCAH	02/24/18 18:06 CST 02/24/18 18:15 CST wwn of Keiser. Several buildings in so blown transformers and down t considerable damage to a hotel. 57], 0.8 E GIESECK [35.18, -90.56 02/24/18 18:15 CST 02/24/18 18:20 CST	1 town lost parts of ro rees and power line The tornado ended s	1M 0 ofs and had window s across town. The soon after in an adja 20K 0	Source: NWS Storm Survey ws blown out. A couple of buildings tornado continued through fields and acent field. Estimated peak wind was 90 Thunderstorm Wind (EG 50 kt) Source: Storm Chaser
had partial or entire roof loss. There was als hen crossed Interstate 55 before providing nph. CROSS COUNTY GIESECK [35.18, -90.6 Power lines down along Highway 75. RANDOLPH COUNTY 1.1 WNW POCAH	02/24/18 18:06 CST 02/24/18 18:15 CST wwn of Keiser. Several buildings in so blown transformers and down t considerable damage to a hotel. 57], 0.8 E GIESECK [35.18, -90.56 02/24/18 18:15 CST 02/24/18 18:20 CST	1 town lost parts of ro rees and power line The tornado ended s	1M 0 ofs and had window s across town. The soon after in an adja 20K 0	Source: NWS Storm Survey ws blown out. A couple of buildings tornado continued through fields and acent field. Estimated peak wind was 90 Thunderstorm Wind (EG 50 kt) Source: Storm Chaser
had partial or entire roof loss. There was als hen crossed Interstate 55 before providing mph. CROSS COUNTY GIESECK [35.18, -90.5 Power lines down along Highway 75. RANDOLPH COUNTY 1.1 WNW POCAH	02/24/18 18:06 CST 02/24/18 18:15 CST wwn of Keiser. Several buildings in so blown transformers and down t considerable damage to a hotel. 57], 0.8 E GIESECK [35.18, -90.56 02/24/18 18:15 CST 02/24/18 18:20 CST	1 town lost parts of ro rees and power line The tornado ended s	1M 0 ofs and had windows across town. The soon after in an adja 20K 0 28, -90.96], 1.3 SSE	Source: NWS Storm Survey ws blown out. A couple of buildings tornado continued through fields and acent field. Estimated peak wind was 90 Thunderstorm Wind (EG 50 kt) Source: Storm Chaser
had partial or entire roof loss. There was als hen crossed Interstate 55 before providing mph. CROSS COUNTY GIESECK [35.18, -90.5 Power lines down along Highway 75. RANDOLPH COUNTY 1.1 WNW POCAH SW POCAHONTAS [36.25, -90.99]	02/24/18 18:06 CST 02/24/18 18:15 CST www of Keiser. Several buildings in so blown transformers and down t considerable damage to a hotel. 57], 0.8 E GIESECK [35.18, -90.56 02/24/18 18:15 CST 02/24/18 18:20 CST IONTAS [36.27, -90.99], 0.9 ENE I 02/24/18 18:19 CST 02/24/18 20:30 CST	1 town lost parts of ro rees and power line The tornado ended s	1M 0 ofs and had windows across town. The soon after in an adja 20K 0 28, -90.96], 1.3 SSE 30K	Source: NWS Storm Survey ws blown out. A couple of buildings tornado continued through fields and acent field. Estimated peak wind was 90 Thunderstorm Wind (EG 50 kt) Source: Storm Chaser EPOCAHONTAS [36.25, -90.96], 2.0 Flash Flood (due to Heavy Rain)
had partial or entire roof loss. There was als then crossed Interstate 55 before providing mph. CROSS COUNTY GIESECK [35.18, -90.6 Power lines down along Highway 75.	02/24/18 18:06 CST 02/24/18 18:15 CST wwn of Keiser. Several buildings in so blown transformers and down t considerable damage to a hotel. <b>57], 0.8 E GIESECK [35.18, -90.56</b> 02/24/18 18:15 CST 02/24/18 18:20 CST <b>IONTAS [36.27, -90.99], 0.9 ENE I</b> 02/24/18 18:19 CST 02/24/18 18:19 CST 02/24/18 20:30 CST	1 town lost parts of ro rees and power line The tornado ended s ]	1M 0 ofs and had window s across town. The soon after in an adja 20K 0 28, -90.96], 1.3 SSE 30K 0	Source: NWS Storm Survey ws blown out. A couple of buildings tornado continued through fields and acent field. Estimated peak wind was 90 Thunderstorm Wind (EG 50 kt) Source: Storm Chaser <b>FOCAHONTAS [36.25, -90.96], 2.0</b> Flash Flood (due to Heavy Rain) Source: Public
had partial or entire roof loss. There was als then crossed Interstate 55 before providing mph. CROSS COUNTY GIESECK [35.18, -90.6 Power lines down along Highway 75. RANDOLPH COUNTY 1.1 WNW POCAH SW POCAHONTAS [36.25, -90.99] Several roads across town are under water. A strong cold front interacted with a very	02/24/18 18:06 CST 02/24/18 18:15 CST wwn of Keiser. Several buildings in so blown transformers and down t considerable damage to a hotel. <b>57], 0.8 E GIESECK [35.18, -90.56</b> 02/24/18 18:15 CST 02/24/18 18:20 CST <b>IONTAS [36.27, -90.99], 0.9 ENE I</b> 02/24/18 18:19 CST 02/24/18 18:19 CST 02/24/18 20:30 CST	1 town lost parts of ro rees and power line The tornado ended s ]	1M 0 ofs and had window s across town. The soon after in an adja 20K 0 28, -90.96], 1.3 SSE 30K 0	Source: NWS Storm Survey ws blown out. A couple of buildings tornado continued through fields and acent field. Estimated peak wind was 90 Thunderstorm Wind (EG 50 kt) Source: Storm Chaser <b>FOCAHONTAS [36.25, -90.96], 2.0</b> Flash Flood (due to Heavy Rain) Source: Public
had partial or entire roof loss. There was also then crossed Interstate 55 before providing mph. CROSS COUNTY GIESECK [35.18, -90.5 Power lines down along Highway 75. RANDOLPH COUNTY 1.1 WNW POCAH SW POCAHONTAS [36.25, -90.99] Several roads across town are under water. A strong cold front interacted with a very 24h. All facets of severe weather occurred ARKANSAS, Northwest	02/24/18 18:06 CST 02/24/18 18:15 CST www of Keiser. Several buildings in so blown transformers and down t considerable damage to a hotel. 57], 0.8 E GIESECK [35.18, -90.56 02/24/18 18:15 CST 02/24/18 18:20 CST 02/24/18 18:20 CST 02/24/18 18:19 CST 02/24/18 20:30 CST unstable airmass across the Mid	1         town lost parts of rorrees and power line         The tornado ended a         ]         POCAHONTAS [36.         Isouth during the a	1M 0 ofs and had windows across town. The soon after in an adja 20K 0 28, -90.96], 1.3 SSE 30K 0 iternoon and even	Source: NWS Storm Survey ws blown out. A couple of buildings tornado continued through fields and acent field. Estimated peak wind was 90 Thunderstorm Wind (EG 50 kt) Source: Storm Chaser <b>POCAHONTAS [36.25, -90.96], 2.0</b> Flash Flood (due to Heavy Rain) Source: Public <b>ing hours of February</b>
had partial or entire roof loss. There was als then crossed Interstate 55 before providing mph. CROSS COUNTY GIESECK [35.18, -90.6 Power lines down along Highway 75. RANDOLPH COUNTY 1.1 WNW POCAH SW POCAHONTAS [36.25, -90.99] Several roads across town are under water. A strong cold front interacted with a very 24h. All facets of severe weather occurred	02/24/18 18:06 CST 02/24/18 18:15 CST www of Keiser. Several buildings in so blown transformers and down t considerable damage to a hotel. 57], 0.8 E GIESECK [35.18, -90.56 02/24/18 18:15 CST 02/24/18 18:20 CST 02/24/18 18:20 CST 02/24/18 18:19 CST 02/24/18 20:30 CST unstable airmass across the Mid	1         town lost parts of rorrees and power line         The tornado ended a         ]         POCAHONTAS [36.         Isouth during the a	1M 0 ofs and had windows across town. The soon after in an adja 20K 0 28, -90.96], 1.3 SSE 30K 0 iternoon and even	Source: NWS Storm Survey ws blown out. A couple of buildings tornado continued through fields and acent field. Estimated peak wind was 90 Thunderstorm Wind (EG 50 kt) Source: Storm Chaser <b>POCAHONTAS [36.25, -90.96], 2.0</b> Flash Flood (due to Heavy Rain) Source: Public <b>ing hours of February</b>

Severe drought (D2) conditions continued across much of northwestern and west central Arkansas through mid February. An active weather pattern began across the area on February 16th and continued for over a week, resulting in multiple rain events across the region. Several of these events were significant. Due to these late-month rains, total monthly rainfall from six to ten inches occurred across all of northwestern and west central Arkansas. The normal average rainfall for February across this region is around three inches. The excessive rainfall resulted in much improved drought conditions by the end of February.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SEBASTIAN COUNTY 0.5 NNE BEVER	RLY [35.39, -94.10], 0.6 NE BEVERLY	Y [35.39, -94.09], 0	.5 ENE BEVERLY	[35.38, -94.09], 0.2 NE BEVERLY [35.38,
94.10]	02/21/18 10:00 CST		0	Flash Flood (due to Heavy Rain)
	02/21/18 12:00 CST		0	Source: Emergency Manager
ortions of Highway 252 were flooded and	d closed at Onion Creek.			
IADISON COUNTY 1.9 WSW COMBS	[35.80, -93.86], 2.3 SSW BOSTON [	35.80, -93.61], 2.4	WSW REYNOLDS	[35.95, -93.64], 2.8 WNW WITTER
35.95, -93.72]	02/21/18 12:00 CST		50K	Flash Flood (due to Heavy Rain)
	02/21/18 14:00 CST		0	Source: Emergency Manager
ocally heavy rainfall resulted in flooding t	hat damaged portions of county road	ls.		
e region. A very moist air mass in plac idespread two to four inches of rain fe ur inches occurring across portions o or ENTON COUNTY 3.8 N BELLA VIST/	II across much of northwestern Ark f Sebastian, Franklin, and Madison	ansas through th Counties. This he	e morning hours c avy rainfall resulte	of the 21st, with nearly dealers of the 21st, with nearly dealers of the second se
GATEWAY [36.49, -93.93]	(100.43, -34.23), 2.0 NOW NOOLNO		io, -54.10], 2.5 MAV	CLADE [30.41, 30.35], 0.3 NW
	02/24/18 03:00 CST		0	Flash Flood (due to Heavy Rain)
	02/24/18 09:30 CST		0	Source: Emergency Manager
orthwestern Arkansas on the 23rd and ome flash flooding.				
Videspread showers and thunderstorms northwestern Arkansas on the 23rd and some flash flooding. ARKANSAS, Southeast	24th. Portions of Benton County re	ceived between 2	5 and 5 inches of	rain, which resulted in
northwestern Arkansas on the 23rd and some flash flooding.	24th. Portions of Benton County re 33.49, -91.38], 3.0 W MACON LAKE	ceived between 2	5 and 5 inches of 2 E GAINES [33.47	rain, which resulted in , -91.25], 3.8 NNW DEWEY [33.53,
orthwestern Arkansas on the 23rd and some flash flooding. ARKANSAS, Southeast CHICOT COUNTY 0.9 SW BELLAIRE [	24th. Portions of Benton County re 33.49, -91.38], 3.0 W MACON LAKE 02/21/18 12:40 CST	ceived between 2	5 and 5 inches of 2 E GAINES [33.47 50K	rain, which resulted in , -91.25], 3.8 NNW DEWEY [33.53, Flash Flood (due to Heavy Rain)
ARKANSAS, Southeast	24th. Portions of Benton County re 33.49, -91.38], 3.0 W MACON LAKE 02/21/18 12:40 CST 02/21/18 17:00 CST	ceived between 2	5 and 5 inches of 2 E GAINES [33.47 50K 0	rain, which resulted in , -91.25], 3.8 NNW DEWEY [33.53, Flash Flood (due to Heavy Rain) Source: Emergency Manager
ARKANSAS, Southeast	24th. Portions of Benton County re 33.49, -91.38], 3.0 W MACON LAKE 02/21/18 12:40 CST 02/21/18 17:00 CST is across northern portions of the cou	ceived between 2 [33.43, -91.37], 0.3	5 and 5 inches of 2 E GAINES [33.47 50K 0 ater with some impa	rain, which resulted in , -91.25], 3.8 NNW DEWEY [33.53, Flash Flood (due to Heavy Rain) Source: Emergency Manager assable.
ARKANSAS, Southeast CHICOT COUNTY 0.9 SW BELLAIRE [ 91.28] Roughly 90 percent of the secondary road	24th. Portions of Benton County re 33.49, -91.38], 3.0 W MACON LAKE 02/21/18 12:40 CST 02/21/18 17:00 CST is across northern portions of the cou	ceived between 2 [33.43, -91.37], 0.3	5 and 5 inches of 2 E GAINES [33.47 50K 0 ater with some impa	rain, which resulted in , -91.25], 3.8 NNW DEWEY [33.53, Flash Flood (due to Heavy Rain) Source: Emergency Manager assable.
ARKANSAS, Southeast	24th. Portions of Benton County re 33.49, -91.38], 3.0 W MACON LAKE 02/21/18 12:40 CST 02/21/18 17:00 CST is across northern portions of the cou	ceived between 2 [33.43, -91.37], 0.3	5 and 5 inches of 2 E GAINES [33.47 50K 0 ater with some impa	rain, which resulted in , -91.25], 3.8 NNW DEWEY [33.53, Flash Flood (due to Heavy Rain) Source: Emergency Manager assable.
ARKANSAS, Southeast CHICOT COUNTY 0.9 SW BELLAIRE [ 91.28] Roughly 90 percent of the secondary road	24th. Portions of Benton County re 33.49, -91.38], 3.0 W MACON LAKE 02/21/18 12:40 CST 02/21/18 17:00 CST Is across northern portions of the cou	ceived between 2 [33.43, -91.37], 0.3	5 and 5 inches of 2 E GAINES [33.47 50K 0 ater with some impa 91.33], 1.6 NNE H/	rain, which resulted in , -91.25], 3.8 NNW DEWEY [33.53, Flash Flood (due to Heavy Rain) Source: Emergency Manager assable. ALLEY JCT [33.55, -91.37], 1.3 NW
ARKANSAS, Southeast CHICOT COUNTY 0.9 SW BELLAIRE [ 91.28] Roughly 90 percent of the secondary road	24th. Portions of Benton County re 33.49, -91.38], 3.0 W MACON LAKE 02/21/18 12:40 CST 02/21/18 17:00 CST is across northern portions of the cou MUNI ARPT [33.47, -91.44], 0.9 N NO 02/21/18 22:25 CST 02/22/18 02:15 CST	ceived between 2 [33.43, -91.37], 0.3	5 and 5 inches of 2 E GAINES [33.47 50K 0 ater with some impa 91.33], 1.6 NNE H/ 75K	rain, which resulted in , -91.25], 3.8 NNW DEWEY [33.53, Flash Flood (due to Heavy Rain) Source: Emergency Manager assable. ALLEY JCT [33.55, -91.37], 1.3 NW Flash Flood (due to Heavy Rain)
ARKANSAS, Southeast ARKANSAS, Southeast CHICOT COUNTY 0.9 SW BELLAIRE [ 91.28] Roughly 90 percent of the secondary road CHICOT COUNTY 0.7 SW DERMOTT M DERMOTT [33.53, -91.45] Several streets were flooded and sandbag	24th. Portions of Benton County re 33.49, -91.38], 3.0 W MACON LAKE 02/21/18 12:40 CST 02/21/18 17:00 CST is across northern portions of the cou AUNI ARPT [33.47, -91.44], 0.9 N NO 02/21/18 22:25 CST 02/22/18 02:15 CST 1ging occurred.	ceived between 2 [33.43, -91.37], 0.: Inty were under wa	5 and 5 inches of 2 E GAINES [33.47 50K 0 ater with some impa 91.33], 1.6 NNE H/ 75K 0	rain, which resulted in , -91.25], 3.8 NNW DEWEY [33.53, Flash Flood (due to Heavy Rain) Source: Emergency Manager assable. ALLEY JCT [33.55, -91.37], 1.3 NW Flash Flood (due to Heavy Rain) Source: Emergency Manager
ARKANSAS, Southeast ARKANSAS, Southeast CHICOT COUNTY 0.9 SW BELLAIRE [ 91.28] Roughly 90 percent of the secondary road CHICOT COUNTY 0.7 SW DERMOTT M DERMOTT [33.53, -91.45] Several streets were flooded and sandbag	24th. Portions of Benton County re 33.49, -91.38], 3.0 W MACON LAKE 02/21/18 12:40 CST 02/21/18 17:00 CST is across northern portions of the cou AUNI ARPT [33.47, -91.44], 0.9 N NO 02/21/18 22:25 CST 02/22/18 02:15 CST 1ging occurred.	ceived between 2 [33.43, -91.37], 0.: Inty were under wa	5 and 5 inches of 2 E GAINES [33.47 50K 0 ater with some impa 91.33], 1.6 NNE H/ 75K 0	rain, which resulted in , -91.25], 3.8 NNW DEWEY [33.53, Flash Flood (due to Heavy Rain) Source: Emergency Manager assable. ALLEY JCT [33.55, -91.37], 1.3 NW Flash Flood (due to Heavy Rain) Source: Emergency Manager
ARKANSAS, Southeast ARKANSAS, Southeast CHICOT COUNTY 0.9 SW BELLAIRE [ 91.28] Roughly 90 percent of the secondary road CHICOT COUNTY 0.7 SW DERMOTT M DERMOTT [33.53, -91.45] Several streets were flooded and sandbag	24th. Portions of Benton County re 33.49, -91.38], 3.0 W MACON LAKE 02/21/18 12:40 CST 02/21/18 17:00 CST is across northern portions of the cou MUNI ARPT [33.47, -91.44], 0.9 N NO 02/21/18 22:25 CST 02/22/18 02:15 CST 19 occurred. [33.29, -91.91], 2.5 NNE SULPHUR	ceived between 2 [33.43, -91.37], 0.: Inty were under wa	5 and 5 inches of 2 E GAINES [33.47 50K 0 91.33], 1.6 NNE H/ 75K 0	rain, which resulted in , -91.25], 3.8 NNW DEWEY [33.53, Flash Flood (due to Heavy Rain) Source: Emergency Manager assable. ALLEY JCT [33.55, -91.37], 1.3 NW Flash Flood (due to Heavy Rain) Source: Emergency Manager DALE [33.09, -91.53], 2.8 ESE
ARKANSAS, Southeast ARKANSAS, Southeast CHICOT COUNTY 0.9 SW BELLAIRE [ 91.28] Roughly 90 percent of the secondary road CHICOT COUNTY 0.7 SW DERMOTT M DERMOTT [33.53, -91.45] Several streets were flooded and sandbag	24th. Portions of Benton County re 33.49, -91.38], 3.0 W MACON LAKE 02/21/18 12:40 CST 02/21/18 17:00 CST is across northern portions of the cou MUNI ARPT [33.47, -91.44], 0.9 N NO 02/21/18 22:25 CST 02/22/18 02:15 CST iging occurred. [33.29, -91.91], 2.5 NNE SULPHUR 02/21/18 22:45 CST 02/22/18 02:15 CST county, along with water over some I	ceived between 2 [33.43, -91.37], 0.3 Inty were under wa RCROSS [33.49, - SPGS [33.11, -92.4 bridges. Arkansas	<b>2 E GAINES [33.47</b> 50K 0 ater with some impa <b>91.33], 1.6 NNE H/</b> 75K 0 <b>02], 2.0 SSE PARK</b> 0,15M 0	rain, which resulted in , -91.25], 3.8 NNW DEWEY [33.53, Flash Flood (due to Heavy Rain) Source: Emergency Manager assable. ALLEY JCT [33.55, -91.37], 1.3 NW Flash Flood (due to Heavy Rain) Source: Emergency Manager DALE [33.09, -91.53], 2.8 ESE Flash Flood (due to Heavy Rain) Source: Law Enforcement
ARKANSAS, Southeast ARKANSAS, Southeast CHICOT COUNTY 0.9 SW BELLAIRE [ 91.28] Roughly 90 percent of the secondary road CHICOT COUNTY 0.7 SW DERMOTT M DERMOTT [33.53, -91.45] Several streets were flooded and sandbag ASHLEY COUNTY 1.0 NNE OLD MILO IRAFALGAR [33.34, -91.55] Numerous roads were flooded across the	24th. Portions of Benton County re 33.49, -91.38], 3.0 W MACON LAKE 02/21/18 12:40 CST 02/21/18 17:00 CST is across northern portions of the cou MUNI ARPT [33.47, -91.44], 0.9 N NO 02/21/18 22:25 CST 02/22/18 02:15 CST iging occurred. [33.29, -91.91], 2.5 NNE SULPHUR 02/21/18 22:45 CST 02/22/18 02:15 CST county, along with water over some I th of Crossett was closed due to floor	ceived between 2 [33.43, -91.37], 0.3 Inty were under wa PRCROSS [33.49, - PRCROSS [33.49, - PRCROSS [33.11, -92.4 bridges. Arkansas ding.	5 and 5 inches of 2 E GAINES [33.47 50K 0 ater with some impa 91.33], 1.6 NNE H/ 75K 0 02], 2.0 SSE PARK 0.15M 0 Highway 8 was clo	rain, which resulted in , -91.25], 3.8 NNW DEWEY [33.53, Flash Flood (due to Heavy Rain) Source: Emergency Manager assable. ALLEY JCT [33.55, -91.37], 1.3 NW Flash Flood (due to Heavy Rain) Source: Emergency Manager DALE [33.09, -91.53], 2.8 ESE Flash Flood (due to Heavy Rain) Source: Law Enforcement used due to flooding between
ARKANSAS, Southeast ARKANSAS, Southeast CHICOT COUNTY 0.9 SW BELLAIRE [ 91.28] Roughly 90 percent of the secondary road CHICOT COUNTY 0.7 SW DERMOTT M DERMOTT [33.53, -91.45] Several streets were flooded and sandbag ASHLEY COUNTY 1.0 NNE OLD MILO rRAFALGAR [33.34, -91.55] Numerous roads were flooded across the tamburg and Parkdale. Highway 133 northing	24th. Portions of Benton County re 33.49, -91.38], 3.0 W MACON LAKE 02/21/18 12:40 CST 02/21/18 17:00 CST is across northern portions of the cou MUNI ARPT [33.47, -91.44], 0.9 N NO 02/21/18 22:25 CST 02/22/18 02:15 CST iging occurred. [33.29, -91.91], 2.5 NNE SULPHUR 02/21/18 22:45 CST 02/22/18 02:15 CST county, along with water over some I th of Crossett was closed due to floor	ceived between 2 [33.43, -91.37], 0.3 Inty were under wa PRCROSS [33.49, - PRCROSS [33.49, - PRCROSS [33.11, -92.4 bridges. Arkansas ding.	5 and 5 inches of 2 E GAINES [33.47 50K 0 ater with some impa 91.33], 1.6 NNE H/ 75K 0 02], 2.0 SSE PARK 0.15M 0 Highway 8 was clo	rain, which resulted in , -91.25], 3.8 NNW DEWEY [33.53, Flash Flood (due to Heavy Rain) Source: Emergency Manager assable. ALLEY JCT [33.55, -91.37], 1.3 NW Flash Flood (due to Heavy Rain) Source: Emergency Manager DALE [33.09, -91.53], 2.8 ESE Flash Flood (due to Heavy Rain) Source: Law Enforcement used due to flooding between

Several city streets were flooded and closed. Evacuations of residents occurred during the night and into the morning.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ASHLEY COUNTY 3.6 SSE HAMBURG [33.18	3, -91.80], 3.0 W BERLIN [33.	08, -91.82], 0.9 SW	SULPHUR SPGS	[33.06, -92.04], 2.0 N BEECH CREEK
[33.35, -91.92], 4.1 WSW RILEY [33.34, -91.79]	02/22/18 14:10 CST 02/22/18 17:30 CST		20K 0	Flood (due to Heavy Rain) Source: Emergency Manager
Roads across the county remained flooded.				
CHICOT COUNTY 1.4 WNW MYRTLE GROVE			.31], 1.1 W DERMO	DTT [33.52, -91.45], 0.6 WNW
COSGROVE [33.30, -91.41], 5.2 WSW INDIAN [3	3.03, -91.39], 1.6 E READLA 02/22/18 14:15 CST	ND [33.07, -91.19]	20K	Flood (due to Heavy Rain)
	02/23/18 09:00 CST		0	Source: Emergency Manager
Roads across the county remained flooded but s	lowly receded. Lake Chicot ro	ose about one foot	per hour due to wat	ter flowing into the lake.
A cold front stalled across the western portion along it and brought heavy rainfall to the region southeast Arkansas.	-			
ARKANSAS, Southwest				
MILLER COUNTY 2.6 E GENOA [33.37, -93.8	81			
MILLER COURT 2.0 E GENOR [35.37, -33.0	02/06/18 15:38 CST		0	Hail (1.00 in)
	02/06/18 15:38 CST		0	Source: Social Media
A picture was posted to the KSLA Twitter page o	f quarter size hail that fell in 0	Genoa.		
MILLER COUNTY 0.5 SSW FERGUSON [33.3	2, -93.95]			
-	02/06/18 15:42 CST		0	Hail (1.00 in)
	02/06/18 15:42 CST		0	Source: Law Enforcement
Quarter size hail fell on I-49 southeast of Texarka	ana. Report from Arkansas Si	tate Police.		
HEMPSTEAD COUNTY 0.5 N SPRING HILL [	33.59, -93.65]			
-	02/06/18 16:08 CST		0	Hail (0.75 in)
	02/06/18 16:08 CST		0	Source: Public
Dime size hail fell in the Spring Hill community so	outhwest of Hope.			
HEMPSTEAD COUNTY 2.5 S HOPE [33.63, -9	93.59]			
	02/06/18 16:20 CST		0	Hail (0.75 in)
	02/06/18 16:20 CST		0	Source: Social Media
A picture was posted to the KSLA Twitter page o	f dime size hail that fell and c	overed the ground	just south of Hope.	
A cold front moved southeast across Northeas February 6th. Meanwhile, overrunning increase the front, which developed into embedded thur large scale lift, ahead of an upper level shortwa Corners region. Steep lapse rates ahead of this adequate enough for some organized post-fror a result, a few of these storms became severe,	ed during the daytime hours inderstorms as upper level d ave trough which moved inte s shortwave trough contribu intal thunderstorms within a producing numerous report	which led to the c isturbances shifte o the Southern Pla ted to elevated ins cool air mass with	evelopment of sca d northeast across ins during the afte tability aloft, with surface temperatu ge hail across port	attered showers behind s the area enhancing ernoon from the Four deep layer shear also ures in the lower 50s. As tions of Northeast Texas

post-frontal rains became more widespread across the area, thus diminishing the elevated instability.

(AR-Z050) SEVIER, (AR-Z051) HOWARD, (AR-Z059) LITTLE RIVER, (AR-Z060) HEMPSTE	AD, (AR-Z070) MIL	LER, (AR-Z071) LAFAYETTE
02/11/18 13:30 CST	0	Winter Weather
02/11/18 17:30 CST	0	

A strong but shallow cold front moved through Southwest Arkansas during the afternoon hours on February 10th. Temperatures fell to freezing across much of Southwest Arkansas by daybreak on the 11th, and remained at or below freezing during the daytime hours as a

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ixed with sleet fell across portio	ersed Northern and Eastern Texas into ns of Northeast Texas and Southwest A Sevier, Howard, Hempstead, Miller, and	rkansas, but only tr	ace amounts of fr	eezing rain and sleet
EVIER COUNTY 2.0 N NEAL S				
	02/20/18 17:10 CST 02/20/18 17:10 CST		0 0	Thunderstorm Wind (EG 52 kt) Source: Law Enforcement
everal trees were blown down and nd gust to 44 mph at 510 pm.	tangled with power lines along Highway	24 west of Horatio. <sup>-</sup>		
EVIER COUNTY 1.8 NW DE QU	JEEN [34.05, -94.35]			
	02/20/18 17:12 CST		0	Thunderstorm Wind (EG 52 kt)
	02/20/18 17:12 CST		0	Source: Law Enforcement
ree fell on a car in Northwest De	queen. The Dequeen Helms Sevier Coun	ty Airport recorded a	wind gusts to 44 n	nph at 510 pm.
OWARD COUNTY 0.8 SW ATH	IENS [34.31, -93.98]			
	02/20/18 17:45 CST		0	Thunderstorm Wind (EG 52 kt)
	02/20/18 17:45 CST		0	Source: Emergency Manager
ong thunderstorm winds damage Dierks near the Athens communi	ed 4 hog buildings, removed the roof off o ty.	f 3 chicken houses, a	and debris knocked	the windows out of one vehicle north
ternoon hours on February 20th nbedded thunderstorms develop oler but shallow air mass behin understorms to develop along tl kansas, before they quickly exit	ast across extreme Southeast Oklahom , replacing a very warm and humid air n ped along and behind the front, as stror d the front. Enough elevated instability he front during the late afternoon across ted the area and weakened. These storn lamaging several outbuildings and chic	nass with cooler and g overrunning had was present to allow s Northern Sevier an s produced strong	d drier air. Areas o begun as warmer w for isolated stro nd Howard Counti- winds which down	of showers and a few air surged atop the ng to severe es in Southwest
ternoon hours on February 20th nbedded thunderstorms develop boler but shallow air mass behin understorms to develop along th rkansas, before they quickly exit oratio and DeQueen while also d	, replacing a very warm and humid air n bed along and behind the front, as stror d the front. Enough elevated instability he front during the late afternoon across ted the area and weakened. These storn	nass with cooler and g overrunning had was present to allow s Northern Sevier an is produced strong ken houses north of	d drier air. Areas o begun as warmer w for isolated stro nd Howard Counti winds which down f Dierks.	of showers and a few air surged atop the ng to severe es in Southwest ned a few trees near
ernoon hours on February 20th bedded thunderstorms develop oler but shallow air mass behin understorms to develop along th kansas, before they quickly exit ratio and DeQueen while also d	, replacing a very warm and humid air n bed along and behind the front, as stror d the front. Enough elevated instability he front during the late afternoon across ted the area and weakened. These storn lamaging several outbuildings and chic	nass with cooler and g overrunning had was present to allow s Northern Sevier an is produced strong ken houses north of	d drier air. Areas o begun as warmer w for isolated stro nd Howard Counti winds which down f Dierks.	of showers and a few air surged atop the ng to severe es in Southwest ned a few trees near
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ternoon hours on February 20th nbedded thunderstorms develop poler but shallow air mass behin understorms to develop along ti rkansas, before they quickly exit oratio and DeQueen while also d ILLER COUNTY 0.8 S TEXARH 3.42, -94.05]	, replacing a very warm and humid air n bed along and behind the front, as stron d the front. Enough elevated instability he front during the late afternoon across ted the area and weakened. These storn lamaging several outbuildings and chick KANA [33.42, -94.05], 1.4 S TEXARKANA 02/21/18 12:31 CST 02/21/18 14:30 CST	nass with cooler and g overrunning had was present to allow s Northern Sevier an is produced strong ken houses north of	d drier air. Areas o begun as warmer w for isolated strom ad Howard Counti- winds which down f Dierks. SSE TEXARKANA	of showers and a few air surged atop the ing to severe es in Southwest ned a few trees near [33.41, -94.04], 0.8 S TEXARKANA Flash Flood (due to Heavy Rain)
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COLUMBIA COUNTY --- 2.4 SSE NEW HOPE [33.07, -93.22], 2.9 SSE NEW HOPE [33.06, -93.22], 2.9 SSE NEW HOPE [33.06, -93.21], 2.4 SSE NEW HOPE [33.07, -93.21]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/21/18 13:50 CST		0	Flash Flood (due to Heavy Rain)
	02/21/18 14:30 CST		0	Source: Law Enforcement
High water over County Road 9.				
HEMPSTEAD COUNTY 1.7 WNW CENTER	PT [33.51, -93.65], 1.7 WNW CE	NTER PT [33.51,	-93.65], 1.5 WNW (	CENTER PT [33.51, -93.64], 1.6 WNW
CENTER PT [33.51, -93.64]	02/24/49 46:20 CET		0	Fleeh Fleed (due to Lleeve Dein)
	02/21/18 16:30 CST 02/21/18 17:45 CST		0	Flash Flood (due to Heavy Rain) Source: Law Enforcement
			0	Source. Law Enforcement
High water over County Road 5 near the Sprin	g Hill community.			
NEVADA COUNTY 1.6 SSW DIAN [33.78, -		3.41], 1.6 SSW DI/		
	02/21/18 16:30 CST		0	Flash Flood (due to Heavy Rain)
	02/21/18 17:45 CST		0	Source: Law Enforcement
High water over Highway 67 at County Road 4	8.			
HEMPSTEAD COUNTY 3.2 NNW ROCKY N	IOUND [33.71, -93.55], 3.1 NNW	ROCKY MOUND	[33.71, -93.55], 2.0	NNW ROCKY MOUND [33.70, -93.54],
2.0 N ROCKY MOUND [33.70, -93.54], 2.9 N R			0	Floop Flood (due to Lloover Drin)
	02/21/18 16:45 CST		0	Flash Flood (due to Heavy Rain)
	02/21/18 17:45 CST		0	Source: Law Enforcement
High water over County Road 243.				
MILLER COUNTY 4.4 NE FOUKE [33.31, -5		32], 4.5 S ARTEX	[33.32, -93.82], 4.4	
	02/22/18 13:51 CST		0	Flash Flood (due to Heavy Rain)
	02/22/18 16:00 CST		0	Source: Amateur Radio
County Road 22 closed between County Road	249 and County Road 10 due to	o flooding.		
NEVADA COUNTY 4.8 WNW READER [33.	79, -93.16], 4.5 WNW READER	[33.79, -93.15], 4.3	NW READER [33.	81, -93.14], 4.7 NW READER [33.81,
-93.14]			0	
	02/23/18 05:00 CST		0	Flash Flood (due to Heavy Rain)
	02/23/18 09:30 CST		0	Source: Department of Highways
Highway 53 north of Bluff City was closed due	to flooding.			
HOWARD COUNTY 1.8 N MINEOLA [34.35	, -94.04], 1.9 WSW GALENA [34	.24, -94.15], 2.3 S	BURG [34.20, -94.	08], 1.8 WNW BLUFF SPGS [33.93,
-94.01], 0.8 E SHILOH [33.87, -93.99], 1.3 NE	BUCK RANGE [33.87, -93.84], 1 02/23/18 06:00 CST	.3 S NASHVILLE A	ARPT [33.98, -93.8: 0	3] Flash Flood (due to Heavy Rain)
	02/23/18 09:30 CST		0	Source: Department of Highways
Several roads were closed throughout Howard		a the bridge over		
Point and just southwest of Nashville.	County due to nooding, metudin	ig the bhage over		
An upper level low pressure system progres	sed east southeast from the Pa	cific Northwest in	nto the Central and	d Southern Rockies on
the morning of February 20th, reinforcing a	•			-
Arkansas during the early morning hours of				
the Southern Plains and Mississippi Valley,				•
scattered to numerous showers and thunder north ahead of the front into Northeast Texa	-		-	-
aloft tapping into the subtropical jet, thus tra				
times, heavy rainfall fell along and behind th		-		
the 21st before gradually diminishing during	the late evening hours. Howev	er, additional per	iods of moderate t	to heavy rain spread
across much of Southwest Arkansas on Feb	=		-	-
Widespread rainfall amounts of four to in ex	cess of eight inches fell across	much of Southwe	est Arkansas durir	ng this 3 day period,
resulting in widespread flash flooding.				

SEVIER COUNTY --- 1.1 NW DE QUEEN [34.04, -94.35]

,	•	
	02/24/18 13:25 CST	0
	02/24/18 13:25 CST	0

Thunderstorm Wind (EG 52 kt) Source: Law Enforcement

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
tree was blown down on Vandervoort Driv	ve in Dequeen.			
IOWARD COUNTY 2.0 WSW CENTER I	PT [34.02, -93.96]			
	02/24/18 13:50 CST		0	Thunderstorm Wind (EG 56 kt)
	02/24/18 13:50 CST		0	Source: Fire Department/Rescue
A tower was blown down on Highway 26 ne	ar the Center Point community.			
IOWARD COUNTY 1.1 W CENTER PT [	34.03, -93.95]			
	02/24/18 13:55 CST		0	Thunderstorm Wind (EG 52 kt)
	02/24/18 13:55 CST		0	Source: Law Enforcement
A tree was blown down onto power lines on	Madison Street in the Center Poin	t community.		
IOWARD COUNTY 1.2 NNE NASHVILL	E [33.95, -93.84], 1.1 NE NASHVIL	LE [33.94, -93.84],	1.2 NE NASHVILL	E [33.94, -93.84], 1.3 NNE NASHVILLE
33.95, -93.84]	02/24/18 16:22 CST		0	Flash Flood (due to Heavy Rain)
	02/24/18 17:15 CST		0	Source: Law Enforcement
lish water envered Listers 070	a villa			
High water covered Highway 278 near Nasl	IVIIIE.			
warm front lifted north into Eastern Okla	ahoma and Central Arkansas duri	ng the morning h	ours of February 2	4th, resulting in a large
varm and humid air mass across the Ark-	-			_
he morning as well, ahead of a strong up		=		
Aississippi Valley. The air mass ahead of	=		=	
hey moved into McCurtain County Oklaho	-			
and Howard Counties, with locally heavy i	rainfall moving repeatedly over th	e same areas res	ulting in flash floo	ding across Howard
County as well.				
HOWARD COUNTY 1.2 SSW MUDDY FO	DRK [34.11, -93.89], 1.4 SSW MUD	DY FORK [34.11,	93.89], 1.3 S MUD	DY FORK [34.11, -93.88], 1.1 S MUDDY
ORK [34.11, -93.88]				
	02/28/18 23:55 CST		0	Flash Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: Law Enforcement
Highway 369 near the intersection of Gum	Free Road was flooded and closed			
A warm, moist, and unstable air mass rem	nained in place across much of th	e Ark-La-Tex on F	ebruary 28th, as a	warm front quickly
returned back north into Southern Kansas	-		-	
during the afternoon, thus increasing larg	•		•	5
evening hours along a convergent elevate	•			
Southwest Arkansas. An approaching col	•	•		
n areas of heavy rain developing atop alr rainfall amounts of 2-5 inches fell across i		=		-
nto the morning hours of March 1st. This		-	-	
predawn hours on March 1st.				
ATLANTIC NORTH				
CHESAPEAKE BAY DRUM PT TO SMITH I	PT VA COUNTY PATUXENT RIV	/ER ASOS (KNAK	) [38.29, -76.41]	
	02/11/18 13:53 EST		0	Marine Thunderstorm Wind (MG 40 kt)
	02/11/18 13:53 EST		0	Source: AWOS
wind quist of 40 knots was moscured at K	ИНК			
A wind gust of 40 knots was measured at K	INFILX.			
Gusty showers developed ahead of a stro	ng cold front.			
CHESAPEAKE BAY POOLES IS TO SAND	Y PT MD COUNTY (KMTN)MAR	TIN STATE AIRPO	DRT [39.33, -76.42]	
	02/16/18 13:55 EST		0	Marine Thunderstorm Wind (MG 35 kt)
	02/16/18 13:55 EST		0	Source: AWOS
A wind much of 20 light was a set of the	rtin State			
A wind gust of 35 knots was reported at Ma	run State.			

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ATAPSCO RIVER INCLUDING BAL	TIMORE HARBOR COUNTY HAMPST 02/16/18 13:55 EST	EAD HILL ACADE	EMY (BLMHH) [39.: 0	29, -76.58] Marine Thunderstorm Wind (EG 34 kt)
	02/16/18 13:55 EST		0	Source: Mesonet
wind gust in excess of 30 knots was	reported at the Hampstead Hill Academ	у.		
IDAL POTOMAC INDIAN HD TO CO	BB IS MD COUNTY QUANTICO (KNY	′G) [38.51, -77.30]		
	02/16/18 14:35 EST		0	Marine Thunderstorm Wind (EG 34 kt)
	02/16/18 14:35 EST		0	Source: AWOS
wind gust in excess of 30 knots was	reported at Quantico.			
DAL POTOMAC KEY BRIDGE TO I	NDIAN HD MD COUNTY (DCA)REAG 02/16/18 15:07 EST	AN NATIONAL AII	<b>RPORT [38.86, -77</b> . 0	03] Marine Thunderstorm Wind (EG 34 kt)
	02/16/18 15:07 EST		0	Source: ASOS
A wind gust in excess of 30 knots was	reported at Reagan National Airport.			
	RUM PT MD COUNTY 4.6 S MID BAY	BUOY [38 40 -76	391	
TERMINAL DAT IN DEACH TO DR	02/16/18 15:36 EST	2001 [00.40, -70.	0	Marine Thunderstorm Wind (EG 34 kt)
	02/16/18 15:36 EST		0	Source: Buoy
usty showers developed ahead of a	a cold front.			
Gusty showers developed ahead of a	• <b>0.1 NNW FORT SUMTER [32.75, -79.87</b> 02/04/18 14:26 EST	1	0	Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet
ATLANTIC SOUTH	• 0.1 NNW FORT SUMTER [32.75, -79.87	-	0 0	Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet
THARLESTON HARBOR COUNTY	• <b>0.1 NNW FORT SUMTER [32.75, -79.87</b> 02/04/18 14:26 EST 02/04/18 14:27 EST er Range Front Light recorded a 36 knot	- wind gust.		
THARLESTON HARBOR COUNTY	• <b>0.1 NNW FORT SUMTER [32.75, -79.87</b> 02/04/18 14:26 EST 02/04/18 14:27 EST	- wind gust.		
TLANTIC SOUTH	• 0.1 NNW FORT SUMTER [32.75, -79.87 02/04/18 14:26 EST 02/04/18 14:27 EST er Range Front Light recorded a 36 knot • 1.6 WSW THE CHARLESTON BATTER	- wind gust.	0	Source: Mesonet
THARLESTON HARBOR COUNTY	• 0.1 NNW FORT SUMTER [32.75, -79.87 02/04/18 14:26 EST 02/04/18 14:27 EST er Range Front Light recorded a 36 knot • 1.6 WSW THE CHARLESTON BATTER 02/04/18 14:35 EST 02/04/18 14:36 EST	- wind gust.	0	Source: Mesonet
TLANTIC SOUTH	• 0.1 NNW FORT SUMTER [32.75, -79.87 02/04/18 14:26 EST 02/04/18 14:27 EST er Range Front Light recorded a 36 knot • 1.6 WSW THE CHARLESTON BATTER 02/04/18 14:35 EST 02/04/18 14:36 EST	- wind gust. Y [32.76, -79.95]	0 0 0	Source: Mesonet
HARLESTON HARBOR COUNTY he Weatherflow sensor at Fort Sumte HARLESTON HARBOR COUNTY he Weatherflow site near Charleston	• 0.1 NNW FORT SUMTER [32.75, -79.87 02/04/18 14:26 EST 02/04/18 14:27 EST er Range Front Light recorded a 36 knot • 1.6 WSW THE CHARLESTON BATTER 02/04/18 14:35 EST 02/04/18 14:36 EST recorded 34 knot wind gust.	- wind gust. Y [32.76, -79.95]	0 0 0	Source: Mesonet
TLANTIC SOUTH HARLESTON HARBOR COUNTY he Weatherflow sensor at Fort Sumte HARLESTON HARBOR COUNTY he Weatherflow site near Charleston	• 0.1 NNW FORT SUMTER [32.75, -79.87 02/04/18 14:26 EST 02/04/18 14:27 EST er Range Front Light recorded a 36 knot • 1.6 WSW THE CHARLESTON BATTER 02/04/18 14:35 EST 02/04/18 14:36 EST recorded 34 knot wind gust. OUT 20NM COUNTY 3.0 ENE FORT	- wind gust. Y [32.76, -79.95]	0 0 0 79.82]	Source: Mesonet Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet
HARLESTON HARBOR COUNTY he Weatherflow sensor at Fort Sumte HARLESTON HARBOR COUNTY he Weatherflow site near Charleston SANTEE R TO EDISTO BEACH SC	• 0.1 NNW FORT SUMTER [32.75, -79.87 02/04/18 14:26 EST 02/04/18 14:27 EST er Range Front Light recorded a 36 knot • 1.6 WSW THE CHARLESTON BATTER 02/04/18 14:35 EST 02/04/18 14:36 EST recorded 34 knot wind gust. OUT 20NM COUNTY 3.0 ENE FORT = 02/04/18 14:50 EST 02/04/18 14:51 EST	- wind gust. Y [32.76, -79.95]	0 0 0 79.82] 0	Source: Mesonet Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 34 kt)
ATLANTIC SOUTH HARLESTON HARBOR COUNTY he Weatherflow sensor at Fort Sumte HARLESTON HARBOR COUNTY he Weatherflow site near Charleston SANTEE R TO EDISTO BEACH SC he Weatherflow site on Sullivan's Isla	• 0.1 NNW FORT SUMTER [32.75, -79.87 02/04/18 14:26 EST 02/04/18 14:27 EST er Range Front Light recorded a 36 knot • 1.6 WSW THE CHARLESTON BATTER 02/04/18 14:35 EST 02/04/18 14:36 EST recorded 34 knot wind gust. OUT 20NM COUNTY 3.0 ENE FORT 02/04/18 14:50 EST 02/04/18 14:51 EST and recorded a 34 knot wind gust. • 0.1 NNW FORT SUMTER [32.75, -79.87	- wind gust. Y [32.76, -79.95] SUMTER [32.76, -	0 0 0 79.82] 0 0	Source: Mesonet Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet
ATLANTIC SOUTH HARLESTON HARBOR COUNTY he Weatherflow sensor at Fort Sumte HARLESTON HARBOR COUNTY he Weatherflow site near Charleston SANTEE R TO EDISTO BEACH SC he Weatherflow site on Sullivan's Isla	• 0.1 NNW FORT SUMTER [32.75, -79.87 02/04/18 14:26 EST 02/04/18 14:27 EST er Range Front Light recorded a 36 knot • 1.6 WSW THE CHARLESTON BATTER 02/04/18 14:35 EST 02/04/18 14:36 EST recorded 34 knot wind gust. • 0UT 20NM COUNTY 3.0 ENE FORT 02/04/18 14:50 EST 02/04/18 14:51 EST and recorded a 34 knot wind gust. • 0.1 NNW FORT SUMTER [32.75, -79.87 02/04/18 14:51 EST	- wind gust. Y [32.76, -79.95] SUMTER [32.76, -	0 0 0 79.82] 0 0	Source: Mesonet Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 40 kt)
ATLANTIC SOUTH HARLESTON HARBOR COUNTY he Weatherflow sensor at Fort Sumte HARLESTON HARBOR COUNTY he Weatherflow site near Charleston SANTEE R TO EDISTO BEACH SC he Weatherflow site on Sullivan's Isla	• 0.1 NNW FORT SUMTER [32.75, -79.87 02/04/18 14:26 EST 02/04/18 14:27 EST er Range Front Light recorded a 36 knot • 1.6 WSW THE CHARLESTON BATTER 02/04/18 14:35 EST 02/04/18 14:36 EST recorded 34 knot wind gust. OUT 20NM COUNTY 3.0 ENE FORT 02/04/18 14:50 EST 02/04/18 14:51 EST and recorded a 34 knot wind gust. • 0.1 NNW FORT SUMTER [32.75, -79.87	- wind gust. Y [32.76, -79.95] SUMTER [32.76, -	0 0 0 79.82] 0 0	Source: Mesonet Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet
ATLANTIC SOUTH CHARLESTON HARBOR COUNTY The Weatherflow sensor at Fort Sumte CHARLESTON HARBOR COUNTY The Weatherflow site near Charleston B SANTEE R TO EDISTO BEACH SC The Weatherflow site on Sullivan's Isla CHARLESTON HARBOR COUNTY	• 0.1 NNW FORT SUMTER [32.75, -79.87 02/04/18 14:26 EST 02/04/18 14:27 EST er Range Front Light recorded a 36 knot • 1.6 WSW THE CHARLESTON BATTER 02/04/18 14:35 EST 02/04/18 14:36 EST recorded 34 knot wind gust. • 0UT 20NM COUNTY 3.0 ENE FORT 02/04/18 14:50 EST 02/04/18 14:51 EST and recorded a 34 knot wind gust. • 0.1 NNW FORT SUMTER [32.75, -79.87 02/04/18 14:51 EST	- wind gust. Y [32.76, -79.95] SUMTER [32.76, -	0 0 0 79.82] 0 0	Source: Mesonet Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 40 kt)

produced severe wind gusts as it pushed over coastal waters.

JUPITER INLET TO DEERFIELD BEACH FL OUT 20NM COUNTY --- 9.9 E PORT OF PALM BEACH [26.76, -79.91]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/27/18 13:40 EST		0	Waterspout
	02/27/18 13:40 EST		0	Source: Social Media

Video received via Twitter of funnel cloud associated with shower offshore West Palm Beach. Observer was unable to see clearly if funnel reached the water surface.

A weak frontal boundary lingering across South Florida lead to shower development over the local Atlantic during the morning and early afternoon hours. A suspected waterspout was spotted with a shower offshore West Palm Beach.

	SACRAMENTO VALLEY, (CA-Z067) MOTHERL	ODE/CAMPTONVILLE TO	GROVELAND, (CA-Z069) WEST SLOPE
NORTHERN SIERRA NEVADA	02/18/18 18:00 PST	0	Winter Weather
	02/23/18 06:00 PST	0	
	OVALLEY, (CA-Z016) CENTRAL SACRAMENT		UTHERN SACRAMENTO VALLEY,
(CA-Z018) CARQUINEZ STRAIT AND I	DELTA, (CA-Z019) NORTHERN SAN JOAQUIN 02/19/18 02:00 PST	VALLEY 0	Frost/Freeze
	02/21/18 08:00 PST	0	11030110020
Inseesonably cold temperatures and	frost caused potentially significant damage to	the 2018 Central Valley	almond crop baryost by
	ning phase. Temperatures in many locations re	-	
	unity were projecting frost damage "worst si		-
2018).			
Snow fell in the Sierra, with unusually	cold temperatures allowing snow down into t	the Sierra foothills, to ele	vations as low as 1400 feet.
This caused some travel slow downs	and delays in areas that usually don't see acc	umulating snow.	
CA-Z013) SHASTA I AKF/NORTH SH	ASTA COUNTY, (CA-Z068) MT SHASTA/WEST	ERN PLUMAS COUNTY	
			Winter Weather
	02/25/18 08:00 PST	0	
	02/25/18 08:00 PST 02/28/18 22:00 PST	0	Winter Weather
(CA-Z069) WEST SLOPE NORTHERN	02/28/18 22:00 PST		
(CA-Z069) WEST SLOPE NORTHERN	02/28/18 22:00 PST		Heavy Snow
(CA-Z069) WEST SLOPE NORTHERN	02/28/18 22:00 PST SIERRA NEVADA	0	
· · ·	02/28/18 22:00 PST SIERRA NEVADA 02/26/18 08:00 PST 02/27/18 08:00 PST	0	
· · ·	02/28/18 22:00 PST SIERRA NEVADA 02/26/18 08:00 PST	0	
· · ·	02/28/18 22:00 PST SIERRA NEVADA 02/26/18 08:00 PST 02/27/18 08:00 PST MF)SACRAMENTO METR [38.69, -121.59]	0 0 0	Heavy Snow
SACRAMENTO COUNTY 0.9 SE (SI	02/28/18 22:00 PST SIERRA NEVADA 02/26/18 08:00 PST 02/27/18 08:00 PST MF)SACRAMENTO METR [38.69, -121.59] 02/26/18 11:15 PST 02/26/18 11:20 PST	0 0 0 0	Heavy Snow Funnel Cloud Source: Public
SACRAMENTO COUNTY 0.9 SE (SI	02/28/18 22:00 PST SIERRA NEVADA 02/26/18 08:00 PST 02/27/18 08:00 PST WF)SACRAMENTO METR [38.69, -121.59] 02/26/18 11:15 PST	0 0 0 0	Heavy Snow Funnel Cloud Source: Public
SACRAMENTO COUNTY 0.9 SE (SI At least one funnel cloud was reported	02/28/18 22:00 PST SIERRA NEVADA 02/26/18 08:00 PST 02/27/18 08:00 PST MF)SACRAMENTO METR [38.69, -121.59] 02/26/18 11:15 PST 02/26/18 11:20 PST near Sacramento International Airport. No touch	0 0 0 0	Heavy Snow Funnel Cloud Source: Public
SACRAMENTO COUNTY 0.9 SE (SI	02/28/18 22:00 PST SIERRA NEVADA 02/26/18 08:00 PST 02/27/18 08:00 PST MF)SACRAMENTO METR [38.69, -121.59] 02/26/18 11:15 PST 02/26/18 11:20 PST near Sacramento International Airport. No touch	0 0 0 0	Heavy Snow Funnel Cloud Source: Public
SACRAMENTO COUNTY 0.9 SE (SI At least one funnel cloud was reported	02/28/18 22:00 PST SIERRA NEVADA 02/26/18 08:00 PST 02/27/18 08:00 PST WF)SACRAMENTO METR [38.69, -121.59] 02/26/18 11:15 PST 02/26/18 11:20 PST near Sacramento International Airport. No touch [39.02, -121.56]	0 0 0 0 0 0 0 0 0 0	Heavy Snow Funnel Cloud Source: Public served.
SACRAMENTO COUNTY 0.9 SE (SI At least one funnel cloud was reported	02/28/18 22:00 PST SIERRA NEVADA 02/26/18 08:00 PST 02/27/18 08:00 PST WF)SACRAMENTO METR [38.69, -121.59] 02/26/18 11:15 PST 02/26/18 11:20 PST near Sacramento International Airport. No touch [39.02, -121.56] 02/26/18 12:50 PST 02/26/18 12:55 PST	0 0 0 0 0 0 0 0 0 0 0 0 0	Heavy Snow Funnel Cloud Source: Public served.
SACRAMENTO COUNTY 0.9 SE (SI At least one funnel cloud was reported YUBA COUNTY 2.1 SSE ARBOGA	02/28/18 22:00 PST SIERRA NEVADA 02/26/18 08:00 PST 02/27/18 08:00 PST WF)SACRAMENTO METR [38.69, -121.59] 02/26/18 11:15 PST 02/26/18 11:20 PST near Sacramento International Airport. No touch [39.02, -121.56] 02/26/18 12:50 PST 02/26/18 12:55 PST	0 0 0 0 0 0 0 0 0 0 0 0 0	Heavy Snow Funnel Cloud Source: Public served.
SACRAMENTO COUNTY 0.9 SE (SI At least one funnel cloud was reported YUBA COUNTY 2.1 SSE ARBOGA   A funnel cloud was reported near Plum	02/28/18 22:00 PST SIERRA NEVADA 02/26/18 08:00 PST 02/27/18 08:00 PST MF)SACRAMENTO METR [38.69, -121.59] 02/26/18 11:15 PST 02/26/18 11:20 PST near Sacramento International Airport. No touch [39.02, -121.56] 02/26/18 12:50 PST 02/26/18 12:55 PST as Lake. No touchdown was observed. EL PASO HGTS [38.62, -121.49], 2.0 SW DEL P	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Heavy Snow Funnel Cloud Source: Public served. Funnel Cloud Source: Public
SACRAMENTO COUNTY 0.9 SE (SI At least one funnel cloud was reported YUBA COUNTY 2.1 SSE ARBOGA   A funnel cloud was reported near Plum	02/28/18 22:00 PST SIERRA NEVADA 02/26/18 08:00 PST 02/27/18 08:00 PST MF)SACRAMENTO METR [38.69, -121.59] 02/26/18 11:15 PST 02/26/18 11:20 PST near Sacramento International Airport. No touch [39.02, -121.56] 02/26/18 12:50 PST 02/26/18 12:55 PST as Lake. No touchdown was observed.	0 0 0 0 0 0 0 0 0 0 0 0 0	Heavy Snow Funnel Cloud Source: Public served. Funnel Cloud Source: Public

Low elevation snow caused significant travel problems as well as school delays and closures in the foothills. Snow also resulted in chain controls and travel slowdowns in the mountains. The snow continued into early March, bringing additional impacts.

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

Thunderstorms with large amounts of small hail blanketed portions of the Sacramento, causing major travel problems. Funnel clouds were also reported in the Sacramento area, but no tornado touchdowns observed.



Photo of large amounts of small hail at Stone Creek Drive north of West El Camino. Taken by Sacramento Fire Department, courtesy of @SacFirePIO.

#### CALIFORNIA, Northeast

(CA-ZUTI) LASSEN/EASTERN PL	UMAS/EASTERN SIERRA, (CA-Z072) GREATER LA 02/18/18 05:30 PST	O	High Wind (MAX 116 kt)	
	02/19/18 01:01 PST	0		
(CA-Z071) LASSEN/EASTERN PL	IIMAS/FASTERN SIERRA			
	02/18/18 12:00 PST	0	Heavy Snow	
	02/18/18 18:30 PST	0		

Low pressure over the northeast Pacific on the 17th moved southeast, reaching northern California on the 18th. This system brought high winds and snowfall to the Sierra Nevada and northeastern California.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/22/18 05:00 PST		0	Heavy Snow
	02/23/18 00:00 PST		0	
CA-Z073) MONO				
	02/22/18 05:00 PST		0	Winter Weather
	02/23/18 00:00 PST		0	
A shortwave rounded the base of a longw which brought snow to the eastern Sierra	-	passing over Nort	nern California the	e morning of the 22nd,
(CA-Z070) SURPRISE VALLEY, (CA-Z071) MONO	LASSEN/EASTERN PLUMAS/EAS	STERN SIERRA, (C	A-Z072) GREATE	R LAKE TAHOE AREA, (CA-Z073)
	02/25/18 20:30 PST		0	Heavy Snow
	02/27/18 04:00 PST		0	
orought snow to eastern California late th	e 25th find the 25th.			
CA-Z101) COASTAL DEL NORTE, (CA-Z1 HUMBOLDT INTERIOR, (CA-Z107) NORTH	-			
(CA-Z112) SOUTHWESTERN MENDOCINO				· - · · · · · · · · · · · · · · · · · ·
	02/18/18 00:00 PST		0	Winter Weather
	02/19/18 14:51 PST		0	
HUMBOLDT COUNTY 0.5 SSW ARCATA	02/19/18 14:51 PST		0	
HUMBOLDT COUNTY 0.5 SSW ARCAT/	02/19/18 14:51 PST		0	Hail (0.25 in)
HUMBOLDT COUNTY 0.5 SSW ARCATA	02/19/18 14:51 PST A [40.86, -124.08]		-	Hail (0.25 in) Source: Law Enforcement
	02/19/18 14:51 PST <b>A [40.86, -124.08]</b> 02/18/18 20:42 PST 02/18/18 20:42 PST	01 and Highway 25	0 0	Source: Law Enforcement
Hail covered road led to a 19 vehicle accide	02/19/18 14:51 PST <b>A [40.86, -124.08]</b> 02/18/18 20:42 PST 02/18/18 20:42 PST ent at the intersection of Highway 10	01 and Highway 25	0 0	Source: Law Enforcement
Hail covered road led to a 19 vehicle accide	02/19/18 14:51 PST <b>A [40.86, -124.08]</b> 02/18/18 20:42 PST 02/18/18 20:42 PST ent at the intersection of Highway 10 <b>RIOR</b>	01 and Highway 25	0 0 5. 16 injuries were	Source: Law Enforcement
Hail covered road led to a 19 vehicle accide	02/19/18 14:51 PST <b>A [40.86, -124.08]</b> 02/18/18 20:42 PST 02/18/18 20:42 PST ent at the intersection of Highway 10	01 and Highway 25	0 0	Source: Law Enforcement
Hail covered road led to a 19 vehicle accide	02/19/18 14:51 PST <b>A [40.86, -124.08]</b> 02/18/18 20:42 PST 02/18/18 20:42 PST ent at the intersection of Highway 10 <b>NOR</b> 02/18/18 22:00 PST	01 and Highway 25	0 0 5. 16 injuries were 0	Source: Law Enforcement
Hail covered road led to a 19 vehicle accide (CA-Z106) SOUTHERN HUMBOLDT INTER	02/19/18 14:51 PST A [40.86, -124.08] 02/18/18 20:42 PST 02/18/18 20:42 PST ent at the intersection of Highway 10 ENOR 02/18/18 22:00 PST 02/19/18 08:41 PST JREKA MURRAY F [40.81, -124.11]		0 0 5. 16 injuries were 0 0	Source: Law Enforcement reported. Heavy Snow
Hail covered road led to a 19 vehicle accide (CA-Z106) SOUTHERN HUMBOLDT INTER	02/19/18 14:51 PST A [40.86, -124.08] 02/18/18 20:42 PST 02/18/18 20:42 PST ent at the intersection of Highway 10 NOR 02/18/18 22:00 PST 02/19/18 08:41 PST JREKA MURRAY F [40.81, -124.11] 02/18/18 23:12 PST		0 0 5. 16 injuries were 0 0 0	Source: Law Enforcement reported. Heavy Snow Hail (0.25 in)
Hail covered road led to a 19 vehicle accide (CA-Z106) SOUTHERN HUMBOLDT INTER	02/19/18 14:51 PST A [40.86, -124.08] 02/18/18 20:42 PST 02/18/18 20:42 PST ent at the intersection of Highway 10 ENOR 02/18/18 22:00 PST 02/19/18 08:41 PST JREKA MURRAY F [40.81, -124.11]		0 0 5. 16 injuries were 0 0	Source: Law Enforcement reported. Heavy Snow
Hail covered road led to a 19 vehicle accide (CA-Z106) SOUTHERN HUMBOLDT INTER HUMBOLDT COUNTY 0.9 NNE (EKA)EU Hail/snow pellet covered road led to a 7 veh	02/19/18 14:51 PST A [40.86, -124.08] 02/18/18 20:42 PST 02/18/18 20:42 PST ent at the intersection of Highway 10 20/18/18 22:00 PST 02/19/18 08:41 PST 02/19/18 08:41 PST 02/18/18 23:12 PST 02/18/18 23:12 PST 02/18/18 23:12 PST 02/18/18 23:12 PST 102/18/18 23:12 PST	1	0 0 5. 16 injuries were 0 0 0	Source: Law Enforcement reported. Heavy Snow Hail (0.25 in) Source: Law Enforcement
Hail covered road led to a 19 vehicle accide (CA-Z106) SOUTHERN HUMBOLDT INTER HUMBOLDT COUNTY 0.9 NNE (EKA)EU Hail/snow pellet covered road led to a 7 veh crash involved a motorcyclist who suffered r	02/19/18 14:51 PST A [40.86, -124.08] 02/18/18 20:42 PST 02/18/18 20:42 PST ent at the intersection of Highway 10 COR 02/18/18 22:00 PST 02/19/18 08:41 PST JREKA MURRAY F [40.81, -124.11] 02/18/18 23:12 PST 02/18/18 23:12 PST 02/18/18 23:12 PST incle accident. Approximately a half minor injuries to her leg.	] inch of hail accum	0 0 5. 16 injuries were 0 0 0 0 0 ulated on the road	Source: Law Enforcement reported. Heavy Snow Hail (0.25 in) Source: Law Enforcement way. CHP reports that the multi-vehicle
HUMBOLDT COUNTY 0.5 SSW ARCATA Hail covered road led to a 19 vehicle accide (CA-Z106) SOUTHERN HUMBOLDT INTER HUMBOLDT COUNTY 0.9 NNE (EKA)EU Hail/snow pellet covered road led to a 7 veh crash involved a motorcyclist who suffered r An upper-level trough dug southward acre along the coast, and snowfall occurred ac	02/19/18 14:51 PST A [40.86, -124.08] 02/18/18 20:42 PST 02/18/18 20:42 PST ent at the intersection of Highway 10 COR 02/18/18 22:00 PST 02/19/18 08:41 PST JREKA MURRAY F [40.81, -124.11] 02/18/18 23:12 PST 02/18/18 23:12 PST 02/18/18 23:12 PST incle accident. Approximately a half minor injuries to her leg. coss the Pacific Northwest during	] inch of hail accum	0 0 5. 16 injuries were 0 0 0 0 0 ulated on the road	Source: Law Enforcement reported. Heavy Snow Hail (0.25 in) Source: Law Enforcement way. CHP reports that the multi-vehicle
Hail covered road led to a 19 vehicle accide (CA-Z106) SOUTHERN HUMBOLDT INTER HUMBOLDT COUNTY 0.9 NNE (EKA)EU Hail/snow pellet covered road led to a 7 veh crash involved a motorcyclist who suffered r An upper-level trough dug southward acre along the coast, and snowfall occurred ac	02/19/18 14:51 PST A [40.86, -124.08] 02/18/18 20:42 PST 02/18/18 20:42 PST ent at the intersection of Highway 10 COR 02/18/18 22:00 PST 02/19/18 08:41 PST JREKA MURRAY F [40.81, -124.11] 02/18/18 23:12 PST 02/18/18 23:12 PST 02/18/18 23:12 PST 02/18/18 23:12 PST incle accident. Approximately a half minor injuries to her leg. coss the Pacific Northwest during former the interior mountains.	] inch of hail accum February 18th and	0 0 5. 16 injuries were 0 0 0 ulated on the road 19th. Numerous I	Source: Law Enforcement reported. Heavy Snow Hail (0.25 in) Source: Law Enforcement way. CHP reports that the multi-vehicle
Hail covered road led to a 19 vehicle accide (CA-Z106) SOUTHERN HUMBOLDT INTER HUMBOLDT COUNTY 0.9 NNE (EKA)EU Hail/snow pellet covered road led to a 7 veh crash involved a motorcyclist who suffered r An upper-level trough dug southward acro along the coast, and snowfall occurred ac (CA-Z101) COASTAL DEL NORTE, (CA-Z10 INTERIOR, (CA-Z106) SOUTHERN HUMBO	02/19/18 14:51 PST A [40.86, -124.08] 02/18/18 20:42 PST 02/18/18 20:42 PST ent at the intersection of Highway 10 COR 02/18/18 22:00 PST 02/19/18 08:41 PST JREKA MURRAY F [40.81, -124.11] 02/18/18 23:12 PST 02/18/18 23:12 PST 02/18/18 23:12 PST incle accident. Approximately a half minor injuries to her leg. coss the Pacific Northwest during I pross the interior mountains. 02) DEL NORTE INTERIOR, (CA-Z	I inch of hail accum February 18th and 103) NORTHERN	0 0 5. 16 injuries were 0 0 0 ulated on the road 19th. Numerous I	Source: Law Enforcement reported. Heavy Snow Hail (0.25 in) Source: Law Enforcement way. CHP reports that the multi-vehicle hail showers developed
Hail covered road led to a 19 vehicle accide (CA-Z106) SOUTHERN HUMBOLDT INTER HUMBOLDT COUNTY 0.9 NNE (EKA)EU Hail/snow pellet covered road led to a 7 veh crash involved a motorcyclist who suffered r An upper-level trough dug southward acre along the coast, and snowfall occurred ac (CA-Z101) COASTAL DEL NORTE, (CA-Z10 INTERIOR, (CA-Z106) SOUTHERN HUMBO	02/19/18 14:51 PST A [40.86, -124.08] 02/18/18 20:42 PST 02/18/18 20:42 PST ent at the intersection of Highway 10 COR 02/18/18 22:00 PST 02/19/18 08:41 PST JREKA MURRAY F [40.81, -124.11] 02/18/18 23:12 PST 02/18/18 23:12 PST 02/18/18 23:12 PST incle accident. Approximately a half minor injuries to her leg. coss the Pacific Northwest during I pross the interior mountains. 02) DEL NORTE INTERIOR, (CA-Z	I inch of hail accum February 18th and 103) NORTHERN	0 0 5. 16 injuries were 0 0 0 ulated on the road 19th. Numerous I	Source: Law Enforcement reported. Heavy Snow Hail (0.25 in) Source: Law Enforcement way. CHP reports that the multi-vehicle hail showers developed
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Hail covered road led to a 19 vehicle accide (CA-Z106) SOUTHERN HUMBOLDT INTER HUMBOLDT COUNTY 0.9 NNE (EKA)EU Hail/snow pellet covered road led to a 7 veh crash involved a motorcyclist who suffered n An upper-level trough dug southward acro along the coast, and snowfall occurred ac (CA-Z101) COASTAL DEL NORTE, (CA-Z10 INTERIOR, (CA-Z106) SOUTHERN HUMBO MENDOCINO INTERIOR	02/19/18 14:51 PST A [40.86, -124.08] 02/18/18 20:42 PST 02/18/18 20:42 PST ent at the intersection of Highway 10 2000 2000 02/18/18 22:00 PST 02/19/18 08:41 PST 02/19/18 08:41 PST 02/19/18 08:41 PST 02/18/18 23:12 PST 02/18/18 07:00 PST 02/20/18 07:00 PST	I inch of hail accum February 18th and 103) NORTHERN	0 0 5. 16 injuries were 0 0 0 ulated on the road 19th. Numerous I HUMBOLDT COAS A-Z108) SOUTHEF 0	Source: Law Enforcement reported. Heavy Snow Hail (0.25 in) Source: Law Enforcement way. CHP reports that the multi-vehicle hail showers developed ST, (CA-Z105) NORTHERN HUMBOLDT RN TRINITY, (CA-Z110) NORTHWESTERN
Hail covered road led to a 19 vehicle accide (CA-Z106) SOUTHERN HUMBOLDT INTER HUMBOLDT COUNTY 0.9 NNE (EKA)EU Hail/snow pellet covered road led to a 7 veh crash involved a motorcyclist who suffered r	02/19/18 14:51 PST A [40.86, -124.08] 02/18/18 20:42 PST 02/18/18 20:42 PST ent at the intersection of Highway 10 2000 2000 02/18/18 22:00 PST 02/19/18 08:41 PST 02/19/18 08:41 PST 02/19/18 08:41 PST 02/18/18 23:12 PST 02/18/18 07:00 PST 02/20/18 07:00 PST	I inch of hail accum February 18th and 103) NORTHERN	0 0 5. 16 injuries were 0 0 0 ulated on the road 19th. Numerous I HUMBOLDT COAS A-Z108) SOUTHEF 0	Source: Law Enforcement reported. Heavy Snow Hail (0.25 in) Source: Law Enforcement way. CHP reports that the multi-vehicle hail showers developed ST, (CA-Z105) NORTHERN HUMBOLDT RN TRINITY, (CA-Z110) NORTHWESTERN

	02/24/18 08:30 PST 02/24/18 08:45 PST northcentral Mendocino Cou	nty on February 2	0 0 4th.	Winter Weather
		nty on February 2		
period of localized freezing rain occurred in CA-Z108) SOUTHERN TRINITY	northcentral Mendocino Cou	nty on February 2	4th.	
A-Z108) SOUTHERN TRINITY				
	02/26/18 02:00 PST 02/26/18 07:30 PST		0 0	Winter Weather
n unnar loval starm system amplified serves		reculting in mou		
n upper-level storm system amplified across	s the region on Pebruary 20th,	resulting in mou	italii show.	
ALIFORNIA, South Central				
CA-Z091) SW S.J. VALLEY				
	02/01/18 02:40 PST		0	Dense Fog
	02/01/18 09:30 PST		0	
	02/03/18 01:15 PST 02/03/18 09:39 PST		0 0	Dense Fog
/hile fog was more localized on February 2, the becoming more prevalent during the morn issipated by late morning.			-	
CA-Z089) W CENTRAL S.J. VALLEY, (CA-Z09	0) E CENTRAL S.J. VALLEY, (	(CA-Z091) SW S.J.	VALLEY	
	02/05/18 01:35 PST		0	Dense Fog
	02/05/18 09:45 PST		0	
he large upper ridge remained centered off th aybreak across the western San Joaquin Val ervice, California Highway Patrol was pacing CA-Z097) TULARE CTY MTNS	ley. Many school districts eith	ner had delayed o	penings or delay o	r cancelled morning bus
	02/12/18 02:10 PST		0	High Wind (MAX 54 kt)
	02/12/18 02:10 PST		0	
	19.511. 3.2 W REEDLEY AIRP	ORT [36.67119.5	11	
3ESNO COUNTY 3.4 N PARLIER [36.671			0	Tornado (EF0, L: 0.30 mi , W: 20 yd)
RESNO COUNTY 3.4 N PARLIER [36.67, -1	02/12/18 11:30 PST			Source: Broadcast Media
RESNO COUNTY 3.4 N PARLIER [36.67, -1	=		0	Source. Broaucast Media
RESNO COUNTY 3.4 N PARLIER [36.67, -1 tornado briefly touched down in rural farmland elayed to the NWS by a media source.	02/12/18 11:30 PST 02/12/18 11:32 PST	Goodfellow Ave. s		
tornado briefly touched down in rural farmland elayed to the NWS by a media source.	02/12/18 11:30 PST 02/12/18 11:32 PST between Riverbend Ave. and		outheast of Sanger	and was captured on video and
tornado briefly touched down in rural farmland	02/12/18 11:30 PST 02/12/18 11:32 PST between Riverbend Ave. and unseasonably warm temperat	ures to begin Feb	outheast of Sanger ruary as temperatu	and was captured on video and ures were 10 degrees or

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/18/18 19:37 PST		5K	Strong Wind (MAX 39 kt)
	02/18/18 19:37 PST		0	
(CA-Z095) KERN CTY MTNS, (CA-Z097) TULARE	CTY MTNS, (CA-Z098) INDIAI	N WELLS VLY		
	02/18/18 21:27 PST		0	High Wind (MAX 72 kt)
	02/19/18 02:32 PST		0	
President's Day weekend got off to a warm and front pushed across Central California on the ev front overnight and well into the President's Day measured wind gusts between 35 and 45 mph w between 45 and 55 mph with a few low impact in	ening of February 18. Gusty v r holiday before diminishing b hile several stations in the Ke	winds accompan by afternoon. Sev ern County Mour	ied the front and veral locations in ntains and Deserts	continued behind the cold the San Joaquin Valley s reported wind gusts

) W CENTRAL S.J. VALLEY, (CA-Z090) E CENTRAL S.J. VALLEY, (CA-Z091) SW S.J. VALLEY, (CA-Z092) SE S.J. VALLEY					
02/20/18 02:00 PST	0	Frost/Freeze			
02/21/18 08:00 PST	0.15B				

fell across portions of the Kern County Mountains in post frontal showers and several locations picked up between a dusting to an inch

A deep upper trough over the Great Basin provided for a cold northerly flow over central California for several days beginning on the afternoon of February 19. This resulted in a cold and dry airmass becoming settled over the San Joaquin Valley by the morning of February 20 as the valley experienced its coldest morning in several years at many locations as many reporting stations reported several hours of subfreezing temperatures. Since many trees and plants were already in bloom, numerous crops experienced significant damage from the cold overnight temperatures. The snap pea crop was nearly wiped out entirely and several nut orchards experienced significant crop damage as the almond crop was especially hit hard. Damage to citrus was somewhat migitated by the fact that much of the crop had already been harvested. The damage would have been significantly greater if not for frost protection measures taken by several growers.

CA-Z089) W CENTRAL S.J. VALLEY, (CA-Z090) E CENTRAL S.J. VALLEY, (CA-Z091) SW S.J. VALLEY, (CA-Z092) SE S.J. VALLEY				
02/21/18 02:00 PST	0	Frost/Freeze		
02/21/18 08:00 PST	0			

The cold airmass over the San Joaquin Valley remained in place as clear skies and light winds prevailed overnight. Radiational cooling allowed for temperatures to drop below the freezing mark for several hours once again during the morning of February 21.

(CA-Z089) W CENTRAL S.J. VALLEY, (CA-Z090) E CENTRAL S.J. VALLEY, (CA-Z091) SW S.J. VALLEY, (CA-Z092) SE S.J. VALLEY					
02/22/18 02:00 PST	0	Frost/Freeze			
02/22/18 08:00 PST	0				

Although a storm was expected to bring increasing clouds to the area on the morning of February 22, this system took a little longer than anticipated to reach Central California and skies remained clear in the San Joaquin Valley for much of night allowing for another night of radiational cooling to take place. Temperatures dropped below the freezing in the San Joaquin Valley for several hours for the third consecutive morning.

# (CA-Z095) KERN CTY MTNS 02/22/18 13:32 PST 0 High Wind (MAX 59 kt) 02/22/18 15:27 PST 0

A cold low pressure system dropped south from the Pacific Northwest during the afternoon of February 22 bringing increased winds and showery precipitation to much of the area. Several locations in the Kern County Mountains and Deserts reported wind gusts between 35 and 45 mph while a few low impact indicator sites reported stronger gusts. In addition to the increased winds, much of the Southern Sierra Nevada picked up between 5 and 10 inches of new snow while lesser amounts accumulated in the Southern Sierra Foothills and Kern County Mountains where there where travel was adversely impacted as the snow level lowered to near 1500 feet.

(CA-Z089) W CENTRAL S.J. VALLEY, (CA-Z090) E CENTRAL S.J. VALLEY, (CA-Z091) SW S.J. VALLEY, (CA-Z092) SE S.J. VALLEY				
02/24/18 02:00 PST	0	Frost/Freeze		
02/24/18 08:00 PST	0			

With a cold airmass remaining in place over the San Joaquin Valley, clearing skies and light winds allowed for temperatures to drop below the freezing mark on the morning of February 24 after clouds and increased winds kept temperatures up the morning before.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/25/18 03:00 PST		0	Frost/Freeze
	02/25/18 08:00 PST		0	

Although the cold airmass over the San Joaquin Valley moderated somewhat on the February 24, clear skies and light winds overnight resulted in another morning of subfreezing temperatures on the east side of the San Joaquin Valley on the morning of February 25. Overnight temperatures in the valley moderated the next two mornings as a low pressure system brought widespread clouds and precipitation into the area by February 26. While this system brought some generally light precipitation to the area through the morning of February 27 as most of the moisture and dynamics with this system remained over Northern California, there were some impacts to travel in the Southern Sierra Foothills and the Kern County Mountains as snow levels lowered to around 2000 feet. Temperatures across the area were well below normal for the last 10 days of February following an unseasonably warm start to the month.

#### CALIFORNIA, Southeast

(CA-Z520) OWENS VALLEY, (CA-Z525) MORONGO	BASIN		
	02/18/18 15:42 PST	60K	High Wind (MAX 56 kt)
	02/19/18 09:25 PST	0	

A deep, cold low pressure system and associated cold front brought high winds to portions of the Mojave Desert and Owens Valley.

#### CALIFORNIA, Southwest

(CA-Z043) SAN DIEGO COUNTY COASTAL AREAS, (CA-Z048) SAN BERNARDINO	AND RIVERSIDE COUNTY	VALLEYS - THE INLAND EMPIRE,
(CA-Z050) SAN DIEGO COUNTY VALLEYS, (CA-Z552) ORANGE COUNTY COASTAI	_	
02/05/18 00:30 PST	0	Dense Fog
02/07/18 08:30 PST	0	

The marine layer reestablished itself under a ridge of high pressure aloft. This resulted in 3 days (5th-7th) with dense fog along the coast during the night and morning hours. No major impacts reported.

(CA-Z055) SAN BERNARDINO COUNTY MOUNTAINS			
02/12/18 17:00 PST	0	Winter Weather	
02/12/18 21:00 PST	0		

A weak trough of low pressure swept through the region late on the 12th and early February 13th. A small band of snow showers set up over Running Springs along Highway 18 and 330. Snowfall up to 4 inches resulted in roads being plowed and chain control. Traffic delays were reported for the morning of the 13th. Snowfall ended on the west side of Big Bear Lake so no impact on Highway 38.

Location

Date/Time

Deaths & Injuries Property &

Crop Dmg

Event Type and Details

# February 12-13, 2018 1 to 4 inches of dry snow

# Snow plowable Running Springs



Photos of snow the morning February 13th. Caltrans reported up to 4 inches that required plowing and chain control.

(CA-Z060) APPLE AND LUCERN	E VALLEYS			
	02/18/18 16:00 PST	0	Dust Storm	
	02/18/18 20:00 PST	0		
(CA-Z055) SAN BERNARDINO C	DUNTY MOUNTAINS, (CA-Z058) SAN DIEGO COUN	TY MOUNTAINS, (CA-Z	065) SAN GORGONIO PASS NEAR BANNING	
	02/18/18 17:50 PST	0	High Wind (MAX 63 kt)	
	02/19/18 10:00 PST	0		
(CA-Z055) SAN BERNARDINO C				
(CA-Z055) SAN BERNARDINO C	02/19/18 15:00 PST	0	Winter Weather	

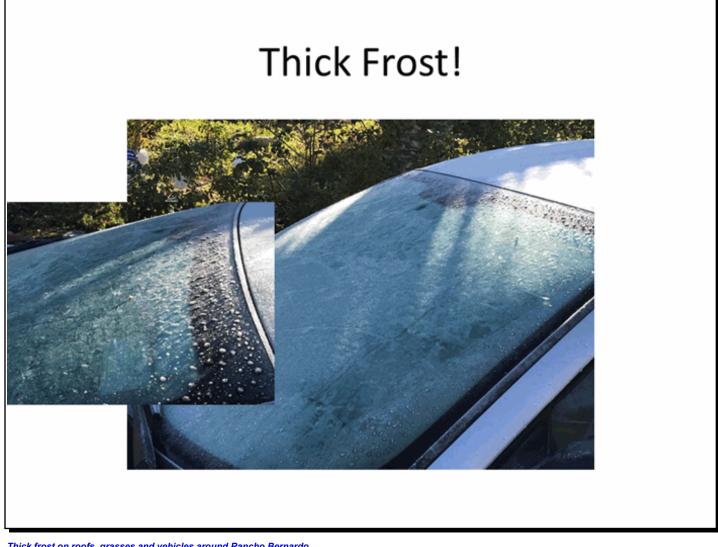
A moderate strength trough dove down the coast of the Pacific Northwest and then swept through the Inter Mountain West. In Southern California, precipitation was sparse, while strong winds on the 18th and 19th brought areas of blowing dust to the deserts. Impacts were limited.

(CA-Z048) SAN BERNARDINO AND RIVERSIDE COUNTY VALLEYS - THE INLAND EMPIRE, (CA-Z050) SAN DIEGO COUNTY VALLEYS, (CA-Z060) APPLE AND LUCERNE VALLEYS, (CA-Z062) SAN DIEGO COUNTY DESERTS, (CA-Z065) SAN GORGONIO PASS NEAR BANNING, (CA-Z554) ORANGE COUNTY INLAND

02/20/18 02:00 PST	0	Frost/Freeze
02/21/18 08:00 PST	0	

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

In the wake of a cold front, surface high pressure and clear skies brought strong radiational cooling to the region. Temperatures plummeted in low lying inland areas, resulting in areas of frost. The cold arrived on the 20th and continued into the 21st with limited impacts to the regions crops.



Thick frost on roofs, grasses and vehicles around Rancho Bernardo

(CA-Z048) SAN BERNARDINO AND RIVERSIDE COUNTY VALLEYS - THE INLAND EMPIRE, (CA-Z050) SAN DIEGO COUNTY VALLEYS, (CA-Z062) SAN DIEGO COUNTY DESERTS, (CA-Z065) SAN GORGONIO PASS NEAR BANNING 02/24/18 02:00 PST 0 Frost/Freeze 0

02/25/18 08:00 PST

After a 48 hour reprieve, high pressure and strong radiational cooling returned to Southern California. This brought a return of freezing to near freezing conditions in the region, impacting the area between 24th and 25th.

(CA-Z055) SAN BERNARDINO COUNTY MOUNTAINS, (CA-Z056) RIVERSIDE COUNTY I	MOUNTAINS, (CA-2	2058) SAN DIEGO COUNTY MOUNTAINS	
02/26/18 23:00 PST	0	Winter Weather	
02/27/18 07:00 PST	0		

A deep closed upper low and associated cold front swept through the Southern California on the 26th and 27th. Low elevation snowfall caused significant impact including the Cajon Pass. Mostly light rainfall occurred in coastal and valley areas but several reports of small hail. Snowfall of 3 to 5 inches occurred in the mountains.

Property &

Crop Dmg

Location

Date/Time

Deaths & Injuries Event Type and Details



Photos of San Diego County snowfall and coastal city hail.

CA-Z080) WESTERN SISKIYOU C	JUNTY		
	02/22/18 00:00 PST	0	Heavy Snow
	02/22/18 08:00 PST	0	
-	of precipitation into a cold air mass that was alro brief but intense snow event over the area.	eady in place over nor	thern California in the
ours on this date. This caused a			
nours on this date. This caused a	brief but intense snow event over the area.		

(CA-Z082) SOUTH CENTRAL SISKIYOU COUNTY, (CA-Z083) NORTH CENTRAL & SOUTHEAST SISKIYOU COUNTY

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/28/18 13:00 PST		0	Heavy Snow
	02/28/18 23:59 PST		0	

An extended winter storm began in 02/28/18 and continued into March. Several locations in Siskiyou county got heavy snow on the last night of the month.

#### CALIFORNIA, West South Central

(CA-Z053) VENTURA COUNTY MOUNTAINS, (CA-Z054) LOS ANGELES COUNTY MOUNT	TAINS EXCLUDIN	G THE SANTA MONICA RANGE
02/10/18 23:53 PST	0	High Wind (MAX 54 kt)
02/11/18 01:53 PST	0	

Gusty north to northeast winds developed across the mountains of Ventura and Los Angeles counties. Wind gusts around 60 MPH were reported.

CALIFORNIA, Western				
A-Z511) EAST BAY HILLS AND THE DIABLC	O RANGE			
	02/22/18 10:26 PST	2K	Strong Wind (MAX 35 kt)	
	02/22/18 10:30 PST	0		
SONOMA COUNTY 3.0 N BODEGA [38.39, -	122.97]			
	02/22/18 13:39 PST	0	Hail (0.25 in)	
	02/22/18 13:44 PST	0	Source: Trained Spotter	
Mainly smaller than pea-sized hail.				
AN MATEO COUNTY BURLINGAME [37.58	3, -122.38]			
	02/22/18 14:29 PST	0	Hail (0.25 in)	
	02/22/18 14:34 PST	0	Source: Public	
Several reports via social media of small hail are	ound Millbrae/Burlingame. Hail size aro	und or smaller than peas	5.	
	- (00.00)			
CONTRA COSTA COUNTY CONCORD [37.9	02/22/18 14:45 PST	0	Hail (0.25 in)	
	02/22/10 14:45 F 51	0	1 Iali (0.23 III)	
	00/00/40 44,50 DOT	0	Sources Dublic	
	02/22/18 14:50 PST	0	Source: Public	
Pea sized hail reported on social media.	02/22/18 14:50 PST	0	Source: Public	
A weak short wave trough brought scattered t				
A weak short wave trough brought scattered t	hunderstorms to the region towards	the end of February. Thi	is system brought gusty	
A weak short wave trough brought scattered t winds and small hail to the area.	thunderstorms to the region towards ( [37.03, -121.58] 02/26/18 14:36 PST	the end of February. Thi	is system brought gusty Hail (0.25 in)	
A weak short wave trough brought scattered t winds and small hail to the area.	hunderstorms to the region towards	the end of February. Thi	is system brought gusty	
A weak short wave trough brought scattered t winds and small hail to the area. SANTA CLARA COUNTY 1.0 NNW GILROY	thunderstorms to the region towards ( [37.03, -121.58] 02/26/18 14:36 PST	the end of February. Thi	is system brought gusty Hail (0.25 in)	
A weak short wave trough brought scattered t winds and small hail to the area.	thunderstorms to the region towards ( [37.03, -121.58] 02/26/18 14:36 PST 02/26/18 14:41 PST	the end of February. Thi	is system brought gusty Hail (0.25 in)	
A weak short wave trough brought scattered t winds and small hail to the area. SANTA CLARA COUNTY 1.0 NNW GILROY Pea sized hail reported near Gilroy.	thunderstorms to the region towards ( [37.03, -121.58] 02/26/18 14:36 PST 02/26/18 14:41 PST	the end of February. Thi	is system brought gusty Hail (0.25 in)	
A weak short wave trough brought scattered t winds and small hail to the area. SANTA CLARA COUNTY 1.0 NNW GILROY Pea sized hail reported near Gilroy.	thunderstorms to the region towards ( [37.03, -121.58] 02/26/18 14:36 PST 02/26/18 14:41 PST 22.70]	the end of February. Thi	is system brought gusty Hail (0.25 in) Source: Trained Spotter	
A weak short wave trough brought scattered t winds and small hail to the area. SANTA CLARA COUNTY 1.0 NNW GILROY Pea sized hail reported near Gilroy.	<ul> <li>chunderstorms to the region towards in 22/26/18 14:36 PST 02/26/18 14:41 PST</li> <li>22.70] 02/26/18 15:38 PST 02/26/18 15:43 PST</li> </ul>	the end of February. Thi	is system brought gusty Hail (0.25 in) Source: Trained Spotter Hail (0.25 in)	
A weak short wave trough brought scattered t winds and small hail to the area. SANTA CLARA COUNTY 1.0 NNW GILROY Pea sized hail reported near Gilroy. SONOMA COUNTY SANTA ROSA [38.45, -1	<ul> <li>chunderstorms to the region towards in 22/26/18 14:36 PST 02/26/18 14:41 PST</li> <li>22.70] 02/26/18 15:38 PST 02/26/18 15:43 PST</li> </ul>	the end of February. Thi	is system brought gusty Hail (0.25 in) Source: Trained Spotter Hail (0.25 in)	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/26/18 17:00 PST		0	Hail (0.25 in)
	02/26/18 17:05 PST		0	Source: CoCoRaHS

Hail reported near San Francisco.

A cold front behind a weak upper level trough brought scattered thunderstorms to the region dumping pea sized hail across the Bay Area.

ALAMEDA COUNTY 2.0 W PIEDMONT [37.82, -122.27]	37.82, -122.27], 2.0 W PIEDMONT [37.82, -1	22.27], 2.0 W PIEDMON	T [37.82, -122.27], 2.0 W PIEDMONT
[0	02/28/18 23:51 PST	0	Flood (due to Heavy Rain)
	02/28/18 23:59 PST	0	Source: Law Enforcement

Roadway flooding reported at 3601 Telegraph Ave.

An upper level system with a strong cold front moved through the Bay Area at the turn of the month with precipitation beginning late the evening of the 28th. This system brought widespread rainfall causing localized roadway flooding, strong winds, lightning, and small hail. Gusts in the mountains reached 60 mph and hail was seen up to 1/2 an inch. The bulk of the precipitation and subsequent impacts were seen in early March.

CO-Z044) MORGAN COUNTY, (CO-Z048)	LOGAN COUNTY, (CO-Z049) WASHINGTO	N COUNTY	
	02/01/18 00:00 MST	0	Winter Weather
	02/01/18 09:00 MST	0	
ands of locally heavy snowfall develope kron and Weldona, with 4.5 inches near	ed over portions of the northeast plains. S Leroy.	torm totals included: 6	inches in Brush, 5 inches at
,			LARIMER / N & NE GRAND / NW BOULDER R CREEK / SUMMIT / N & W PARK COUNTIES
	02/05/18 05:00 MST	0	Winter Weather
	02/06/18 03:00 MST	0	
	e timberline generally ranged from 55-65 m		
CO-Z033) S & E JACKSON / LARIMER / N		ABOVE 9000 FEET, (C	O-Z034) S & SE GRAND / W CENTRAL & SW Winter Weather
CO-Z033) S & E JACKSON / LARIMER / N BOULDER / GILPIN / CLEAR CREEK / SU There was a brief period of moderate to h I0 inches at Deadman Hill and Long Drav Jones Pass SNOTELS.	N & NE GRAND / NW BOULDER COUNTIES MMIT / N & W PARK COUNTIES ABOVE 90 02/10/18 05:30 MST 02/10/18 17:00 MST neavy snowfall in the mountains with the p w Reservoir SNOTELS, 7 inches at Copper	ABOVE 9000 FEET, (C 00 FEET 0 assage of the storm sy Mountain SNOTEL, wit	Winter Weather stem. Storm totals included:
O-Z033) S & E JACKSON / LARIMER / N DULDER / GILPIN / CLEAR CREEK / SU here was a brief period of moderate to h i inches at Deadman Hill and Long Drav ones Pass SNOTELS. O-Z031) WEST JACKSON & WEST GRA DUNTIES ABOVE 9000 FEET, (CO-Z034)	N & NE GRAND / NW BOULDER COUNTIES MMIT / N & W PARK COUNTIES ABOVE 90 02/10/18 05:30 MST 02/10/18 17:00 MST neavy snowfall in the mountains with the p w Reservoir SNOTELS, 7 inches at Copper	ABOVE 9000 FEET, (C 00 FEET 0 assage of the storm sy Mountain SNOTEL, wit	Winter Weather stem. Storm totals included: h 6 inches at Hourglass Lake and LARIMER / N & NE GRAND / NW BOULDER
O-Z033) S & E JACKSON / LARIMER / N DULDER / GILPIN / CLEAR CREEK / SU ere was a brief period of moderate to h inches at Deadman Hill and Long Drav nes Pass SNOTELS. O-Z031) WEST JACKSON & WEST GRA DUNTIES ABOVE 9000 FEET, (CO-Z034)	N & NE GRAND / NW BOULDER COUNTIES MMIT / N & W PARK COUNTIES ABOVE 90 02/10/18 05:30 MST 02/10/18 17:00 MST neavy snowfall in the mountains with the p w Reservoir SNOTELS, 7 inches at Copper	ABOVE 9000 FEET, (C 00 FEET 0 assage of the storm sy Mountain SNOTEL, wit 933) S & E JACKSON / I LDER / GILPIN / CLEAF	Winter Weather stem. Storm totals included: h 6 inches at Hourglass Lake and LARIMER / N & NE GRAND / NW BOULDER & CREEK / SUMMIT / N & W PARK COUNTIES

Strong winds were also recorded with a peak wind gust of 81 mph measured atop Berthoud Pass.

(CO-Z034) S & SE GRAND / W CENTRAL & SW BOULDER / GILPIN / CLEAR CREEK / SUMMIT / N & W PARK COUNTIES ABOVE 9000 FEET, (CO-Z035)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LARIMER & BOULDER COUNTIES BETWEEN 60	00 & 9000 FEET			
	02/18/18 02:00 MST		0	High Wind (MAX 85 kt)
	02/18/18 10:00 MST		0	

Very strong winds developed over portions of the Front Range mountains and foothills. Peak wind gusts included: 98 mph, 2 miles south-southeast of Gold Hill, 86 mph atop Berthoud Pass, 83 mph atop Peak 8 at Breckenridge Ski Area with 75 mph, 3 miles east of Gold Hill.

(CO-Z035) LARIMER & BOULDER COUNTIES BETWEEN 6000 & 9000 FEET, (CO-Z036) JEFFERSON & W DOUGLAS COUNTIES ABOVE 6000 FEET / GILPIN / CLEAR CREEK / NE PARK COUNTIES BELOW 9000 FEET, (CO-Z039) BOULDER & JEFFERSON COUNTIES BELOW 6000 FEET / W BROOMFIELD COUNTY 02/19/18 16:00 MST 0 Winter Weather

02/19/18 23:00 MST 0

A storm system brought a period of moderate to heavy snowfall to locations in and near the Front Range Foothills. Storm totals included: 9 inches in Louisville, 8.5 inches at Lafayette and 2 miles south of Rocky Flats, 8 inches, 2 miles south of Boulder and 3 miles north-northeast of Eldorado Springs; 7.5 inches in Erie, 7 inches, 3 miles west-northwest of Arvada and at the National Weather Service in Boulder; 6 inches at Copeland Lake, Evergreen, 3 miles northwest of Idledale and Intercanyon.

COLORADO, East Central			
CO-Z090) YUMA COUNTY			
	02/10/18 06:00 MST	0	Heavy Snow
	02/10/18 18:00 MST	0	

seven inches, with the highest amount reported northeast of Wray.

CO-Z068) EASTERN SAN JUAN MOUNT	AINS ABOVE 10000 FT			
	02/06/18 04:00 MST	0	Winter Weather	
	02/06/18 22:00 MST	0		
A passing storm system generated six i	nches of snow near Monarch Pass and seve	en inches of snow near	Westcliffe.	
CO-Z060) EASTERN SAWATCH MOUNT	AINS ABOVE 11000 FT			
	02/10/18 12:00 MST	0	Winter Weather	
	02/11/18 05:00 MST six inches of snow near the communities of Vetmore. Eight inches of snow was measur	•		
Seven inches of snow graced Rye and W recorded at Monarch Pass.	six inches of snow near the communities of Vetmore. Eight inches of snow was measur	Maysville, Texas Creel		
Seven inches of snow graced Rye and W	six inches of snow near the communities of Vetmore. Eight inches of snow was measur	Maysville, Texas Creel		
Seven inches of snow graced Rye and W recorded at Monarch Pass.	six inches of snow near the communities of Vetmore. Eight inches of snow was measur CAINS ABOVE 10000 FT	<sup>:</sup> Maysville, Texas Creel red near Beulah, while '	14 inches of snow was	
Seven inches of snow graced Rye and W recorded at Monarch Pass. CO-Z068) EASTERN SAN JUAN MOUNT	six inches of snow near the communities of Vetmore. Eight inches of snow was measur AINS ABOVE 10000 FT 02/12/18 04:00 MST	<sup>6</sup> Maysville, Texas Creel red near Beulah, while <i>f</i> 0 0	14 inches of snow was	
Seven inches of snow graced Rye and W recorded at Monarch Pass. CO-Z068) EASTERN SAN JUAN MOUNT Favorable moist southwest flow produce	six inches of snow near the communities of Vetmore. Eight inches of snow was measur AINS ABOVE 10000 FT 02/12/18 04:00 MST 02/13/18 08:00 MST	<sup>6</sup> Maysville, Texas Creel red near Beulah, while <sup>6</sup> 0 0	14 inches of snow was	
Seven inches of snow graced Rye and W recorded at Monarch Pass. CO-Z068) EASTERN SAN JUAN MOUNT Favorable moist southwest flow produce	six inches of snow near the communities of Vetmore. Eight inches of snow was measure CAINS ABOVE 10000 FT 02/12/18 04:00 MST 02/13/18 08:00 MST ed 22 inches of snow near Wolf Creek Pass	<sup>6</sup> Maysville, Texas Creel red near Beulah, while <sup>6</sup> 0 0	14 inches of snow was	

CO-Z004) ELKHEAD AND PARK MOUNTAINS         02/02/18 08:00 MST       0         02/02/18 01:00 MST       0         A trough embedded in a northwest flow aloft brushed the northwestern Colorado mountains and produced significant to locally heavy mowfall.         CO-Z010) GORE AND ELK MOUNTAINS/CENTRAL MOUNTAIN VALLEYS, (CO-Z012) WEST ELK AND SAWATCH MOUNTAINS, (CO-Z018)         NORTHWESTERN SAN JUAN MOUNTAINS         02/05/18 09:00 MST       0         02/05/18 14:00 MST       0		Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Counter round of favorable moits southwesterly flow provided Wolf Creek Pass with an additional 5 inches of anow.         Co2020) Pikes PEAK ABOVE 11000 FT, (Co2080) NORTHERN EL PASO COUNTY / RAMPART RANGE BELOW 7500 FT, Co2080) COLORADO SPRINGS VICINITY / SOUTHERN EL PASO COUNTY / RAMPART RANGE BELOW 7500 FT, Co2080) COLORADO SPRINGS VICINITY / SOUTHERN EL PASO COUNTY / RAMPART RANGE BELOW 7500 FT, Co2080) COLORADO SPRINGS VICINITY / SOUTHERN EL PASO COUNTY / RAMPART RANGE and Teller county during the the early morning hours of the 17th. Some of the higher reported wind gusts with this system included a wind gust of 80 mph at the Pikes Peak within and an impressive 85 mph wind guits at the AFT roce Academy.         Co2070) ALAMOSA VICINITY / CENTRAL SAN LUIS VALLEY BELOW 500 FT, (Co2071) NORTHERN SANGE CORTO MOUNTAINS BETWEEN 500 K 1100 FT, (Co2071) NORTHERN SANGED C RISTO MOUNTAINS BETWEEN 500 K 1100 FT, (Co2071) NORTHERN SANGED C RISTO MOUNTAINS ABOVE 11000 FT, (Co2071) NORTHERN SANGED C RISTO MOUNTAINS ABOVE 11000 FT, (Co2071) NORTHERN SANGED C RISTO MOUNTAINS ABOVE 11000 FT, (Co2071) NORTHERN SANGED C RISTO MOUNTAINS ABOVE 11000 FT, (Co2071) NORTHERN SANGED C RISTO MOUNTAINS ABOVE 11000 FT, (Co2071) NORTHERN SANGED C RISTO MOUNTAINS ABOVE 11000 FT, (Co2071) NORTHERN SANGED C RISTO MOUNTAINS ABOVE 11000 FT, (Co2072) NORTHERN SANGED C RISTO MOUNTAINS ABOVE 11000 FT, (Co2072) NORTHERN SANGED C RISTO MOUNTAINS ABOVE 11000 FT, (Co2072) NORTHERN SANGED C RISTO MOUNTAINS ABOVE 11000 FT, (Co2072) RISTO MOUNTAINS ABOVE 11000 FT, (Co2072) NORTHERN SANGED C RISTO MOUNTAINS ABOVE 11000 FT, (Co2072) NORTHERN SANGED C RISTO MOUNTAINS ABOVE 11000 FT, (Co2072) RISTO MOUNTAINS ABOVE 11000 FT, (CO2072) NORTHERN SANGED C RISTO MOUNTAINS ABOVE 11000 FT, (CO2072) RISTO MOUNTAINS ABOVE 11000 FT, (CO2072) RISTO MOUNTAINS ABOVE 11000 FT, (CO2072) RISTO MOUNTAINS ABOVE 11000 FT, (CO2071) RISTO MOUNTAINS ABOVE 11000 FT, CO2071) RISTO MOUNTAINS ABOVE		02/14/18 17:00 MST		0	Winter Storm
CO-2003) PIKES PEAK ABOVE 11000 FT, (CO-2003) NORTHERN EL PASO COUNTY / RAMPART RANGE BELOW 7500 FT, CO-2003) COLORADD SPRINGS VIGINITY / SOUTHERN EL PASO COUNTY / RAMPART RANGE BELOW 7500 FT, CO217/18 0134 MST 0 High Vind (MAX 74 kt) D2/17/18 01400 MST 0 High Vind (MAX 74 kt) D2/17/18 01400 MST 0 COUNTY / RAMPART RANGE BELOW 7500 FT, CO-2073) ALMOSA VIGINITY / SOUTHERN SANGED CONST (CO-2072) NORTHERN SANGRE DE CRISTO MOUNTAINS BETWEEN 500 A 1000 FT, (CO-2073) NORTHERN SANGED DE CRISTO MOUNTAINS ABOVE 11000 FT, (CO-2074) SOUTHERN SANGED CONSTO MOUNTAINS BETWEEN 7500 A 1100 FT, (CO-2073) NORTHERN SANGED DE CRISTO MOUNTAINS ABOVE 11000 FT, (CO-2074) SOUTHERN SANGED CONSTO MOUNTAINS BETWEEN 7500 A 1100 FT, (CO-2073) NORTHERN SANGED DE CRISTO MOUNTAINS ABOVE 11000 FT, (CO-2074) SOUTHERN SANGED DE CRISTO MOUNTAINS BETWEEN 7500 A 1100 FT, (CO-2074) VIALSENDED DE CRISTO MOUNTAINS ABOVE 11000 FT, (CO-2074) SOUTHERN SANGED DE CRISTO MOUNTAINS BETWEEN 7500 A 1100 FT, (CO-2074) VIALSENDED WT 7500 FT D2/16/18 10:00 MST 0 HIGH VIALSENDED VIEW PEAK PASIN BELOW 7500 FT D2/16/18 10:00 MST 0 HIGH VIALSENDED VIEW PEAK PASIN BELOW 7500 FT D2/16/18 10:00 MST 0 HIGH VIALSENDED VIEW PEAK PASIN BELOW 7500 FT D2/16/18 10:00 MST 0 HIGH VIALSENDED VIEW PEAK PASIN BELOW 7500 FT D2/16/18 10:00 MST 0 VIALSENDED VIEW PEAK PASIN BELOW 7500 FT D2/20/18 10:00 MST 0 VIALSENDED VIEW PEAK PASIN BELOW 7500 FT D2/20/18 10:00 MST 0 VIALSENDED VIEW PEAK PASIN BELOW 7500 FT D2/20/18 10:00 MST 0 VIALSENDED VIEW PEAK PASIN BELOW 7500 FT D2/20/18 10:00 MST 0 VIALSENDED VIEW PEAK PASIN BUDINTIANS ABOVE 110000 FT D2/20/18 10:00 MST 0 VIALSENDED VIEW PEAK PASIN BUDINTIANS ABOVE 110000 FT D2/20/18 10:00 MST 0 VIALSENDED VIEW PEAK PASIN BUDINTIANS ABOVE 10000 FT D2/20/18 10:00 MST 0 VIALSENDED VIEW PEAK PASIN BUDINTIANS ABOVE 110000 FT D2/20/18 10:00 MST 0 VIALSENDED VIEW PEAK PASIN BUDINTIANS ABOVE 10000 FT D2/20/18 10:00 MST 0 VIALSENDED VIEW PEAK PASING		02/15/18 14:00 MST		0	
CO-2080) COLORADO SPRINGS VICINITY / SOUTHERN ELP ASO COUNTY / RAMPART RANGE BELOW 7500 FT       0       High Wind (MAX 74 kt)         02171/18 04:00 MST       0       Figh Wind (MAX 74 kt)         02171/18 04:00 MST       0       Figh Wind (MAX 74 kt)         02070) ALAMOSA VICINITY / CENTRAL SAN LUIS VALLEY BELOW 5800 FT, (CO-2072) NORTHERN SANGRE DE CRISTO MOUNTAINS BETWEEN       South of the system included a wind gust of 80 mph at the Pikes Peak         000017110 BUET RICE TO TO COUNTRAL SAN LUIS VALLEY BELOW 5800 FT, (CO-2072) NORTHERN SANGRE DE CRISTO MOUNTAINS BETWEEN       South for TO (CO-2073) MORTHERN SANGRE DE CRISTO MOUNTAINS ABOVE 11000 FT, (CO-2043) NORTHERN SANGRE DE CRISTO         00001711/10 BUETHERN SANGRE DE CRISTO MOUNTAINS ABOVE TIOUD FT, (CO-2043) NORTHERN SANGRE DE CRISTO       MOUNTAINS BETWEEN SOUTHERN SANGRE DE CRISTO MOUNTAINS ABOVE TIOU FT, (CO-2043) NORTHERN EL PASO COUNTY / MAMPART RANGE BELOW 7500 FT, (CO-2043) NORTHERN SANGRE DE CRISTO         0001711/10 MOUNTAINS ADOUT FT, (CO-2043) NORTHERN SANGRE DE CRISTO       MOUNTAINS BETWEEN TO A TIOU FT, (CO-2043) NORTHERN SANGRE DE CRISTO         0001711/10 MOUNTAINS ADOUT FT, (CO-2043) NORTHERN SANGRE DE CRISTO       MOUNTAINS ABOUT FT, (CO-2043) NORTHERN SANGRE DE CRISTO         0001711/10 MUETHERN SANGRE DE CRISTO MOUNTAINS ADOUT FT, (CO-2043) NORTHERN SANGRE DE CRISTO       MOUNTAINS ABOUT SANGRE DE CRISTO         0001711/10 MOUNTAINS ADOUT FT, (CO-2043) NORTHERN SANGRE DE CRISTO       MOUNTAINS ABOUT SANGRE DE CRISTO         001711/10 MUETHERN SANGRE DE CRISTO MOUNTAINS ADOUT SANGRE DE CRISTO       MOUNTAINS ENDUTY SOUTH	nother round of favorable moist sou	thwesterly flow provided Wolf Creek F	Pass with an addit	ional 15 inches of	snow.
D2171/18 01:34 MST         0         High Wind (MAX 74 kt)           D2171/18 01:40:00 MST         0           Strong winds, gusting in excess of 50 mph at times were noted over sections of the EI Sea and Toller county during the the eary morning hours of the 17.5. Some of the higher reported wind gusts with his system included a wind gust of 50 mph at the Pikes Peak summit and an impressive 55 mph wind gust at the Air Force Academy.           CO20701 ALAMOSA VICINITY / CENTRAL SAN LUIS VALLEY BELOW 500 FT, (CO-2071) NORTHEIN SANGRE DE CRISTO MOUNTAINS BETWEEN Solo 61 1000 FT, (CO-2073) NORTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 11000 FT, (CO-2034) NORTHEINE LP ASO SOUTHY / NOWTHEIN RIDE / RAMART RANGE BELOW 7500 FT, (CO-2075) SOUTHEIN SANGRE DE CRISTO MOUNTAINS BETWEEN TOO 61 (CO-2074) SOUTHEINS VICINITY / UPPER HUERFAN OF VICE BASIN BELOW 7500 FT, (CO-2074) SOUTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 11000 FT, (CO-2034) NORTHEINE LP ASO SOUTHY / OUTHAINS ABOVE 1000 FT, (CO-2074) SOUTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2074) SOUTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2074) SOUTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2074) SOUTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2074) SOUTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2074) SOUTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2074) SOUTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2074) SOUTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2074) SOUTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2074) SOUTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2074) SOUTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2074) SOUTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2074) SOUTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2074) SOUTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2074) SOUTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2074) SOUTHEIN S					-
02117118 04:00 MST     0       bitmeng winds, guating in excess of 58 mph at times were noted over sections of the EP aso and Teller county during the the early incriming hours of the 17b. Some of the higher reported wind guats with this system included a wind gust of 50 mph at the Pikes Peak.       CO-2070) ALAMOSA VICINITY / CENTRAL SAN LUIS VALLEY BELOW 5800 FT, (CO-2072) NORTHERN SANGRE DE CRISTO MOUNTAINS BETWEEN 5800 & 11000 FT, (CO-2073) NORTHERN SANGRE DE CRISTO MOUNTAINS ABOVE 11000 FT, (CO-2074) SOUTHERN SANGRE DE CRISTO MOUNTAINS ABOVE 11000 FT, (CO-2084) NORTHERN EN ARGEE DE CRISTO MOUNTAINS ABOVE 11000 FT, (CO-2084) NORTHERN SANGRE DE CRISTO MOUNTAINS ABOVE 11000 FT, (CO-2084) NORTHERN SANGRE DE CRISTO MOUNTAINS ABOVE 11000 FT, (CO-2084) NORTHERN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2084) NORTHERN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2084) NOLSHERN SALENDERUG VICINITY / UPER HUERPRANO RIVER BASIN BELOW 7500 OUTY / SOUTHERN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2084) NOLSHERN SALENDERUG VICINITY / UPER HUERPRANO RIVER BASIN BELOW 7500 COUNTY / SOUTHERN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2084) NOLSHERN EL PASO COUNTY / SOUTHERN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2084) NOLSHERN COUNTAINS ABOVE 1000 FT, (CO-2084) NOLSHERN COUNTAINS ABOVE 1000 FT, (CO-2084) NOLSHERN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2084) NOLSHERN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2084) NOLSHERN SANGRE DE CRISTO MOUNTAINS ABOVE 1000 FT, (CO-2084) NOT 0       CO-2080) EASTERN SANATCH MOUNTAINS ABOVE 1000 FT, (CO-2086) EASTERN SAN JUAN MOUNTAINS ABOVE 1000 FT, (CO-2084) NOT 0     0       Winter Waather     0     Winter Weather       CO-2080) EASTERN SAN JUAN MOUNTAINS ABOVE 1000 FT, (CO-2084) NOST     0       02/201/18 08:00 MST     0     Winter Weather	CO-Z085) COLORADO SPRINGS VICI		/ RAMPART RAN		
Incruing hours of the 17th. Some of the higher reported wind gusts with this system included a wind gust of 80 mph at the Pikes Peak Summit and an impressive 85 mph wind gust at the Air Force Academy.  CO-2070) ALAMOSA VICINITY / CENTRAL SAN LUIS VALLEY BELOW 5800 FT, (CO-2072) NORTHERN SANGRE DE CRISTO MOUNTAINS BETWEEN SSO & 1100 FT, (CO-2073) NORTHERN SANGRE DE CRISTO MOUNTAINS ABOVE 1100 FT, (CO-2074) SOUTHERN E PASO COUNTY / AUMPART RANGE BELOW 7500 FT, (CO-2075) SOUTHERN SANGRE DE CRISTO MOUNTAINS ABOVE 1100 FT, (CO-2074) NORTHERN E PASO COUNTY / MOUNTAINS BETWEEN 7500 & 1100 FT, (CO-2075) SOUTHERN SANGRE DE CRISTO MOUNTAINS ABOVE 1100 FT, (CO-2074) NORTHERN E PASO COUNTY / MOUNTAINS BETWEEN 7500 & 1100 FT, (CO-2075) WALSENBURG VICINITY / UPPER HUERFANO RIVER BASIN BELOW 7500 FT CO-2076) WALSENBURG VICINITY / UPPER HUERFANO RIVER BASIN BELOW 7500 FT CO-2076) THE NA NAMPART RANGE BELOW 7500 FT, (CO-2071) NORTHERN SANGRE DE CRISTO MOUNTAINS ADOVE 1000 FT CO-2071/18/18/10:00 MST 0 High Wind (MAX 74 ki) 0 2/19/18/14/00 MST 0 High Wind (WAX 74 ki) 0 2/19/18/14/00 MST 0 High Wind (WAX 74 ki) 0 2/19/18/14/00 MST 0 Winter Storm CO-2060) EASTERN SAWATCH MOUNTAINS ABOVE 10000 FT CO-2068) EASTERN SANGRE DVE 11000 FT, (CO-2068) EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT 0 2/16/18/23:00 MST 0 Winter Storm 02/20/18/18/2:00 MST 0 Winter Storm 02/20/18/18/2:00 MST 0 Winter Weather 02/21/18/12:00 MST 0 Winter Weather 02/21/18/12:00 MST 0 Winter Weather 02/21/18/12:00 MST 0 UNITER WEATHER CO-2069) EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT 02/20/18/06:00 MST 0 0 2/20/18/06:00 MST 0 UNITER WEATHER CO-2069) EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT 02/20/18/06:00 MST 0 UNITER WEATHER 02/20/18/06:00 MST 0 UNITER WEATHER CO-2069) EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT 02/20/18/06:00 MST 0 UNITER WEATHER 02/20/18/06:00 MST 0 0 UNITER WEATHER 02/20/18					
Nummit and an improssive 85 mph wind gust at the Air Force Academy.  CC-2070) ALAMOSA VICINITY / CENTRAL SAN LLIIS VALLEY BELOW 8600 FT, (CO-2073) NORTHERN SANGRE DE CRISTO MOUNTAINS BETWEEN 800 & 11000 FT, (CO-2073) NORTHERN SANGRE DE CRISTO MOUNTAINS ABOVE 11000 FT, (CO-2074) SOUTHERN SANGRE DE CRISTO NOUNTAINS BETWEEN 7300 & 1100 FT, (CO-2085) OULSANDE DE CRISTO MOUNTAINS ABOVE 11000 FT, (CO-2074) SOUTHERN SANGRE DE CRISTO COUNTY / MOUNTENT RIOS / RAMPART RANGE BELOW 7500 FT, (CO-2085) OULSANDE DE CRISTO MOUNTAINS ABOVE 11000 FT, (CO-2087) NORTHERN EL PASO COUNTY / MOUNTENT RIOS / RAMPART RANGE BELOW 7500 FT, (CO-2085) OULSANDUR DE CONTROS VICINITY / SOUTHERN SANGRE DE CRISTO  2019181 B1:000 MST 0 High Vind (MAX 74 KI) 2019181 B1:000 MST 0 High Vind (MAX 74 KI) 2019181 B1:000 MST 0 O High Vind (MAX 74 KI) 2019181 B1:000 MST 0 O High Vind (MAX 74 KI) 2019181 B1:000 MST 0 Vinter Stand and 19th. Some of the highest reported wind gusts between escenter of a southern 2019181 B1:000 MST 0 Vinter Stand and 19th. Some of the highest reported wind gusts batween text included wind gusts between 85 mph and at mph near the Air Force Academy, and wind gusts between 95 and 4 mph near the Air Force Academy. And wind gusts between 75 and 4 mph near the Air Force Academy and wind gusts between 75 and 4 mph near the Air Force Academy. And wind gusts between 75 and 4 mph near the Air Force Academy. And wind gusts between 75 and 4 mph near the Air Force Academy. And wind gusts between 75 and 201918 10:000 MST 0 Vinter Storm 202000 EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT 202118 10:000 MST 0 Vinter Weather 202100 ELEKHEAD AND PARK MOUNTAINS 2020218 08:00 MST 0 Vinter Weather 202019 00:000 MST 0 Vinter Weather 202019 00:000 MST 0 Vinter Weather 202019 00:000 MST 0 Vinter Weather 202018 08:000 MST 0 Vinter Weather 202019 00				=	
Sign & 11000 FT, (CO-2073) NORTHEIN SANGRE DE CRISTO MOUNTAINS ABOVE 11000 FT, (CO-2014) SOUTHEINS ASIGRE DE CRISTO         MOUNTAINS BETWEEN 7500 & 11000 FT, (CO-2037) SOUTHEINS OF (CO-2035) COLORADO SPRINSS VICINITY / SOUTHEIN EL PASO COUNTY / MARART RANGE BELOW 7500 FT, (CO-2038) COLORADO SPRINSS VICINITY / SOUTHEIN EL PASO COUNTY / CAPIPA 10:00 MST         AMPART RANGE BELOW 7500 FT, (CO-2037) WALSENBURG VICINITY / UPPER HUERRANO RIVER ASIN BELOW 7500 FT, (CO-2038) COLORADO SPRINSS VICINITY / SOUTHEIN EL PASO COUNTY / CAPIPA 10:00 MST       0         High Wind (MAX 74 kt)       0       High Wind (MAX 74 kt)         CO119/118 14:00 MST       0       High Wind (MAX 74 kt)         Co12901/218/18 02:00 MST       0       High Wind (MAX 74 kt)         CO2006) EASTERN SAWATCH MOUNTAINS ABOVE 11000 FT, (CO-2068) EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT       0         02/18/18 23:00 MST       0       Winter Storm         02/20/18 08:00 MST       0       Winter Storm         02/20/18 08:00 MST       0       Winter Weather         02/20/18 15:00 MST       0       Winter Weather <t< td=""><td>-</td><td></td><td>is system include</td><td>d a wind gust of 8</td><td>0 mph at the Pikes Peak</td></t<>	-		is system include	d a wind gust of 8	0 mph at the Pikes Peak
ADUNTAINS BETWEEN 7806 & 1100 FT, (CO-2705) SOUTHERN SANGRE DE CRISTO MOUNTAINS ABOVE 11000 FT, (CO-2064) NORTHERN EL PASO SOUTY / MOUNENT RIDGE / RAMPART RANGE BELOW 7500 FT, (CO-2063) COLORAD SPRINGS VICINITY / SOUTHERN EL PASO COUNTY / D2/19/18 10:00 MST 0       0       High Wind (MAX 74 kt)         D2/19/18 10:00 MST       0       High Wind (MAX 74 kt)       0         D2/19/18 10:00 MST       0       High Wind (MAX 74 kt)         D2/19/18 10:00 MST       0       High Wind (MAX 74 kt)         D0/19/18 10:00 MST       0       High Wind (MAX 74 kt)         D0/19/18 10:00 MST       0       High Wind (MAX 74 kt)         D0/19/18 10:00 MST       0       Winter Storm         D0/19/18 10:00 MST       0       Winter Storm         D0/219/18 10:00 MST       0       Winter Storm         D0/210/18 08:00 MST       0       Winter Storm         D2/20/18 10:00 MST       0       Winter Weather         D2/21/18 12:00 MST       0       Winter Weather         D2/20/18 0:00 MST <td></td> <td></td> <td></td> <td></td> <td></td>					
COUNTY / MONUMENT RUDGE / RAMPART RANGE BELOW 7500 FT, (CO-2059) COLORAD SPRINGS VIGNITY / SOUTHERN EL PASO COUNTY / SOUTHERN EL PASO COUNTAINS ABOVE 1000 FT.         CO-2060) EASTERN SAWATCH MOUNTAINS ABOVE 11000 FT.       0       Winter Storm         O2/19/18/08/300 MST       0       Winter Storm         O2/20/18/08/300 MST       0       Winter Weather         O2					
02/16/16 10:00 MST     0     High Wind (MAX 74 kt)       02/19/18 14:00 MST     0       Another storm system producing strong winds, gusting in excess of 80 mph at times were experienced over sections of southern       bolorado during the 18th and 19th. Some of the highest reported wind gusts with this svent included wind gusts between 55 and 4 mph near Black Forest and La Veta, wind gusts between 65 and 74 mph near the Air Force Academy, and wind gusts between 75 and 4 mph near La Veta Pass.       CO-2060) EASTERN SAWATCH MOUNTAINS ABOVE 11000 FT, (CO-2068) EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT     0       02/20/18 08:00 MST     0     Winter Storm       02/20/18 08:00 MST     0     Winter Weather       02/210/18 08:00 MST     0     Winter Weather       02/20/18 08:00 MST     0     Winter Weather       0					
02/19/18 14:00 MST     0       constnet extorm system producing strong winds, gusting in excess of 80 mph at times were experienced over sections of southern blorad during the 18th and 19th. Some of the highest reported wind gusts with this event included wind gusts between 75 and 4 mph near lack Forest and La Veta, wind gusts between 66 and 74 mph near the Air Force Academy, and wind gusts between 75 and 4 mph near La Veta Pass.       CO-2060) EASTERN SAWATCH MOUNTAINS ABOVE 11000 FT, (CO-2068) EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT 02/18/18 23:00 MST     0     Winter Storm       CO-2068) EASTERN SAWATCH MOUNTAINS ABOVE 10000 FT 02/20/18 08:00 MST     0     Winter Storm       CO-2068) EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT 02/20/18 15:00 MST     0     Winter Weather       02/20/18 08:00 MST     0     Winter Weather       02/02/18 08:00 MST     0     Winter Weather	RAMPART RANGE BELOW 7500 FT, (	· · · · ·	PPER HUERFANC		
Another storm system producing strong winds, gusting in excess of 80 mph at times were experienced over sections of southern         Colorado during the 18th and 19th. Some of the highest reported wind gusts with this event included wind gusts between 75 and 4 mph near La Veta Pass.         Colorado during the 18th and 19th. Some of the highest reported wind gusts with this event included wind gusts between 75 and 4 mph near La Veta Pass.         Colorado during the 18th and 19th. Some of the highest reported wind gusts between 65 and 74 mph near the Air Force Academy, and wind gusts between 75 and 4 mph near La Veta Pass.         Colorado during the 18th and 19th. Some of the highest reported wind gusts between 65 and 74 mph near the Air Force Academy, and wind gusts between 75 and 4 mph near La Veta Pass.         Colorado during the 18th and 19th. Some of the highest reported wind gusts between 65 and 74 mph near the Air Force Academy, and wind gusts between 75 and 4 mph near La Veta Pass.         Colorado during the 18th and 19th. Some of the highest reported wind gusts between 75 and 4 mph near La Veta Pass.       0       Winter Storm         Colorado during the 18th and 19th. Some of some and gusty winds, while Wolf Creek pass noted 17 inches of sone with a passing storm system.       0       Winter Weather         Colorado BEASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT       0       0       Winter Weather         02/20/18 15.00 MST       0       Winter Weather         02/20/18 12.00 MST       0       Winter Weather         Colorado measured near Hillside in Custer county with this event. <t< td=""><td></td><td></td><td></td><td></td><td>High Wind (MAX 74 kt)</td></t<>					High Wind (MAX 74 kt)
Dotade during the 18th and 19th. Some of the highest reported wind gusts with this event included wind gusts between 58 mph and 44 mph near Black Forest and La Veta Pass.         CO-2060) EASTERN SAWATCH MOUNTAINS ABOVE 11000 FT. (CO-2068) EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT       0       Winter Storm         02/20/18 08:00 MST       0       Winter Weather         02/20/18 15:00 MST       0       Winter Weather         02/21/18 12:00 MST       0       Winter Weather         02/21/18 10:00 MST       0       Winter Weather         02/02/18 08:00 MST		02/19/18 14:00 MST		U	
14 mph near Black Forest and La Veta, wind gusts between 65 and 74 mph near the Air Force Academy, and wind gusts between 75 and 14 mph near La Veta Pass.         CO-Z060) EASTERN SAWATCH MOUNTAINS ABOVE 11000 FT, (CO-Z068) EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT       0         02/18/18 23:00 MST       0         Winter Storm       0         02/20/18 08:00 MST       0         Monarch Pass received 12 Inches of snow and gusty winds, while Wolf Creek pass noted 17 Inches of snow with a passing storm ystem.         CO-Z068) EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT       0         02/20/18 15:00 MST       0         02/21/18 12:00 MST       0         02/20/18 15:00 MST       0         02/20/18 12:00 MST       0         02/20/18 12:00 MST       0         02/20/18 12:00 MST       0         02/20/18 12:00 MST       0         Nonther In a series of storm systems pummeled the Wolf Creek Pass area with an additional 20 Inches of snow. In addition, six of of inow was also measured near Hillside in Custer county with this event.         CO-Z004) ELKHEAD AND PARK MOUNTAINS       0         02/02/18 08:00 MST       0 </td <td>Another storm system producing stro</td> <td>ng winds, gusting in excess of 80 mp</td> <td>h at times were ex</td> <td>perienced over se</td> <td>ections of southern</td>	Another storm system producing stro	ng winds, gusting in excess of 80 mp	h at times were ex	perienced over se	ections of southern
Af mph near La Veta Pass.         CO-2060) EASTERN SAWATCH MOUNTAINS ABOVE 11000 FT.         02/18/18 23:00 MST       0         02/20/18 08:00 MST       0         Monarch Pass received 12 inches of snow and gusty winds, while Wolf Creek pass noted 17 inches of snow with a passing storm ystem.         CO-2068) EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT       0         02/20/18 15:00 MST       0         02/20/18 15:00 MST       0         02/21/18 12:00 MST       0         02/21/18 12:00 MST       0         02/21/18 12:00 MST       0         02/21/18 12:00 MST       0         02/20/18 15:00 MST       0         02/21/18 12:00 MST       0         Winter Weather       02/21/18 12:00 MST         02/20/18 08:00 MST       0         Vinter Weather       02/20/18 08:00 MST         02/02/18 08:00 MST       0         02/02/18 08:00 MST       0 </td <td>•</td> <td>• • •</td> <td></td> <td>-</td> <td>-</td>	•	• • •		-	-
CO-2060) EASTERN SAWATCH MOUNTAINS ABOVE 11000 FT, (CO-2068) EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT 02/18/18 23:00 MST 0 Monarch Pass received 12 inches of snow and gusty winds, while Wolf Creek pass noted 17 inches of snow with a passing storm uystem. CO-2068) EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT 02/20/18 15:00 MST 0 Winter Weather 02/20/18 15:00 MST 0 Note: No		i, wind gusts between 65 and 74 mph i	near the Air Force	Academy, and w	nd gusts between 75 and
02/18/18 23:00 MST       0       Winter Storm         02/20/18 08:00 MST       0         Atonarch Pass received 12 inches of snow and gusty winds, while Wolf Creek pass noted 17 inches of snow with a passing storm system.       Description         CO-Z068) EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT       0       Winter Weather         02/20/18 15:00 MST       0       Winter Weather         02/21/18 12:00 MST       0       Winter Weather         02/21/18 08:00 MST       0       Winter Weather         02/02/18 09:00 MST       0       Winter Weather         02/02/18 09:00 MST       0       Winter Weather         02/05/18 09:00 MST <td>4 mpn near La Veta Pass.</td> <td></td> <td></td> <td></td> <td></td>	4 mpn near La Veta Pass.				
02/18/18 23:00 MST       0       Winter Storm         02/20/18 08:00 MST       0         Atonarch Pass received 12 inches of snow and gusty winds, while Wolf Creek pass noted 17 inches of snow with a passing storm system.       Description         CO-Z068) EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT       0       Winter Weather         02/20/18 15:00 MST       0       Winter Weather         02/21/18 12:00 MST       0       Winter Weather         02/21/18 08:00 MST       0       Winter Weather         02/02/18 09:00 MST       0       Winter Weather         02/02/18 09:00 MST       0       Winter Weather         02/05/18 09:00 MST <td>CO-Z060) EASTERN SAWATCH MOU</td> <td>NTAINS ABOVE 11000 FT, (CO-Z068)</td> <td>EASTERN SAN JU</td> <td></td> <td>ABOVE 10000 FT</td>	CO-Z060) EASTERN SAWATCH MOU	NTAINS ABOVE 11000 FT, (CO-Z068)	EASTERN SAN JU		ABOVE 10000 FT
Monarch Pass received 12 inches of snow and gusty winds, while Wolf Creek pass noted 17 inches of snow with a passing storm system.         CO-Z068) EASTERN SAN JUAN MOUNTAINS ABOVE 10000 FT					
Another in a series of storm systems pummeled the Wolf Creek Pass area with an additional 20 inches of snow. In addition, six of of 02/21/18 12:00 MST 0 0 02/21/18 12:00 MST 0 0 02/21/18 12:00 MST 0 0 02/21/18 02:00 MST 0 0 02/21/18 02:00 MST 0 0 02/20/18 03:00 MST 0 0000000000000000000000000000000		02/20/18 08:00 MST		0	
02/20/18 15:00 MST       0       Winter Weather         02/21/18 12:00 MST       0    Another in a series of storm systems pummeled the Wolf Creek Pass area with an additional 20 inches of snow. In addition, six of of snow was also measured near Hillside in Custer county with this event.          COLORADO, West		now and gusty winds, while Wolf Cree	ek pass noted 17 i	nches of snow wi	th a passing storm
02/21/18 12:00 MST       0         Another in a series of storm systems pummeled the Wolf Creek Pass area with an additional 20 inches of snow. In addition, six of of snow was also measured near Hillside in Custer county with this event.       In addition, six of of snow. In addition, six of of snow was also measured near Hillside in Custer county with this event.         COLORADO, West       0       Vinter Weather         02/02/18 08:00 MST       0       Winter Weather         02/04/18 01:00 MST       0       Winter Weather         02/05/18 09:00 MST       0       Winter Weather	CO-Z068) EASTERN SAN JUAN MOU				
Another in a series of storm systems pummeled the Wolf Creek Pass area with an additional 20 inches of snow. In addition, six of of snow was also measured near Hillside in Custer county with this event.  COLORADO, West  CO-Z004) ELKHEAD AND PARK MOUNTAINS  02/02/18 08:00 MST 0  Vinter Weather 02/04/18 01:00 MST 0  CO-Z010) GORE AND ELK MOUNTAINS/CENTRAL MOUNTAIN VALLEYS, (CO-Z012) WEST ELK AND SAWATCH MOUNTAINS, (CO-Z018)  O2/05/18 09:00 MST 0  0  02/05/18 09:00 MST 0  0  0  02/05/18 14:00 MST 0  0  0  0  0  0  0  0  0  0  0  0  0					Winter Weather
A trough embedded in a northwest flow aloft brushed the northwestern Colorado mountains and produced significant to locally heavy inowfall.  CO-Z010) GORE AND ELK MOUNTAINS/CENTRAL MOUNTAIN VALLEYS, (CO-Z012) WEST ELK AND SAWATCH MOUNTAINS, (CO-Z018)  O2/05/18 09:00 MST 0 Winter Weather 0  O2/05/18 14:00 MST 0		02/21/18 12:00 MST		0	
A trough embedded in a northwest flow aloft brushed the northwestern Colorado mountains and produced significant to locally heavy inowfall.  CO-Z010) GORE AND ELK MOUNTAINS/CENTRAL MOUNTAIN VALLEYS, (CO-Z012) WEST ELK AND SAWATCH MOUNTAINS, (CO-Z018)  O2/05/18 09:00 MST 0 Winter Weather 0  O2/05/18 14:00 MST 0	Another in a series of storm systems	pummeled the Wolf Creek Pass area v	with an additional	20 inches of snow	v. In addition, six of of
CO-Z004) ELKHEAD AND PARK MOUNTAINS         02/02/18 08:00 MST       0         02/02/18 01:00 MST       0         A trough embedded in a northwest flow aloft brushed the northwestern Colorado mountains and produced significant to locally heavy mowfall.         CO-Z010) GORE AND ELK MOUNTAINS/CENTRAL MOUNTAIN VALLEYS, (CO-Z012) WEST ELK AND SAWATCH MOUNTAINS, (CO-Z018)         NORTHWESTERN SAN JUAN MOUNTAINS         02/05/18 09:00 MST       0         02/05/18 14:00 MST       0	snow was also measured near Hillside	e in Custer county with this event.			
CO-Z004) ELKHEAD AND PARK MOUNTAINS         02/02/18 08:00 MST       0         02/02/18 01:00 MST       0         A trough embedded in a northwest flow aloft brushed the northwestern Colorado mountains and produced significant to locally heavy mowfall.         CO-Z010) GORE AND ELK MOUNTAINS/CENTRAL MOUNTAIN VALLEYS, (CO-Z012) WEST ELK AND SAWATCH MOUNTAINS, (CO-Z018)         NORTHWESTERN SAN JUAN MOUNTAINS         02/05/18 09:00 MST       0         02/05/18 14:00 MST       0					
CO-Z004) ELKHEAD AND PARK MOUNTAINS         02/02/18 08:00 MST       0         02/02/18 01:00 MST       0         A trough embedded in a northwest flow aloft brushed the northwestern Colorado mountains and produced significant to locally heavy mowfall.         CO-Z010) GORE AND ELK MOUNTAINS/CENTRAL MOUNTAIN VALLEYS, (CO-Z012) WEST ELK AND SAWATCH MOUNTAINS, (CO-Z018)         NORTHWESTERN SAN JUAN MOUNTAINS         02/05/18 09:00 MST       0         02/05/18 14:00 MST       0					
02/02/18 08:00 MST       0       Winter Weather         02/02/18 01:00 MST       0         A trough embedded in a northwest flow aloft brushed the northwestern Colorado mountains and produced significant to locally heavy snowfall.         CO-Z010) GORE AND ELK MOUNTAINS/CENTRAL MOUNTAIN VALLEYS, (CO-Z012) WEST ELK AND SAWATCH MOUNTAINS, (CO-Z018)         NORTHWESTERN SAN JUAN MOUNTAINS         02/05/18 09:00 MST       0         02/05/18 14:00 MST       0					
02/02/18 08:00 MST       0       Winter Weather         02/02/18 01:00 MST       0         A trough embedded in a northwest flow aloft brushed the northwestern Colorado mountains and produced significant to locally heavy snowfall.         CO-Z010) GORE AND ELK MOUNTAINS/CENTRAL MOUNTAIN VALLEYS, (CO-Z012) WEST ELK AND SAWATCH MOUNTAINS, (CO-Z018)         NORTHWESTERN SAN JUAN MOUNTAINS         02/05/18 09:00 MST       0         02/05/18 14:00 MST       0	COLORADO, West				
02/04/18 01:00 MST       0         A trough embedded in a northwest flow aloft brushed the northwestern Colorado mountains and produced significant to locally heavy snowfall.         CO-Z010) GORE AND ELK MOUNTAINS/CENTRAL MOUNTAIN VALLEYS, (CO-Z012) WEST ELK AND SAWATCH MOUNTAINS, (CO-Z018) NORTHWESTERN SAN JUAN MOUNTAINS         02/05/18 09:00 MST       0         02/05/18 14:00 MST       0	COLORADO, West				
A trough embedded in a northwest flow aloft brushed the northwestern Colorado mountains and produced significant to locally heavy snowfall. CO-Z010) GORE AND ELK MOUNTAINS/CENTRAL MOUNTAIN VALLEYS, (CO-Z012) WEST ELK AND SAWATCH MOUNTAINS, (CO-Z018) NORTHWESTERN SAN JUAN MOUNTAINS 02/05/18 09:00 MST 0 Winter Weather 02/06/18 14:00 MST 0		INTAINS			
CO-Z010) GORE AND ELK MOUNTAINS/CENTRAL MOUNTAIN VALLEYS, (CO-Z012) WEST ELK AND SAWATCH MOUNTAINS, (CO-Z018) NORTHWESTERN SAN JUAN MOUNTAINS 02/05/18 09:00 MST 0 Winter Weather 02/06/18 14:00 MST 0				0	Winter Weather
CO-Z010) GORE AND ELK MOUNTAINS/CENTRAL MOUNTAIN VALLEYS, (CO-Z012) WEST ELK AND SAWATCH MOUNTAINS, (CO-Z018) NORTHWESTERN SAN JUAN MOUNTAINS 02/05/18 09:00 MST 0 Winter Weather 02/06/18 14:00 MST 0		02/02/18 08:00 MST			Winter Weather
O2/05/18 09:00 MST         0         Winter Weather           02/06/18 14:00 MST         0	CO-Z004) ELKHEAD AND PARK MOU	02/02/18 08:00 MST 02/04/18 01:00 MST		0	
02/05/18 09:00 MST       0       Winter Weather         02/06/18 14:00 MST       0	CO-Z004) ELKHEAD AND PARK MOU A trough embedded in a northwest flo	02/02/18 08:00 MST 02/04/18 01:00 MST	orado mountains	0	
02/06/18 14:00 MST 0	(CO-Z004) ELKHEAD AND PARK MOU A trough embedded in a northwest flo snowfall. (CO-Z010) GORE AND ELK MOUNTAI	02/02/18 08:00 MST 02/04/18 01:00 MST ow aloft brushed the northwestern Colo NS/CENTRAL MOUNTAIN VALLEYS, (0		0 and produced sig	nificant to locally heavy
	(CO-Z004) ELKHEAD AND PARK MOU A trough embedded in a northwest flo snowfall. (CO-Z010) GORE AND ELK MOUNTAI	02/02/18 08:00 MST 02/04/18 01:00 MST ow aloft brushed the northwestern Colo NS/CENTRAL MOUNTAIN VALLEYS, ( AINS		0 and produced sig LK AND SAWATC	nificant to locally heavy H MOUNTAINS, (CO-Z018)
	A trough embedded in a northwest flo snowfall. (CO-Z010) GORE AND ELK MOUNTAII	02/02/18 08:00 MST 02/04/18 01:00 MST ow aloft brushed the northwestern Col- NS/CENTRAL MOUNTAIN VALLEYS, (C TAINS 02/05/18 09:00 MST		0 and produced sig LK AND SAWATC 0	nificant to locally heavy H MOUNTAINS, (CO-Z018)
	CO-Z004) ELKHEAD AND PARK MOU A trough embedded in a northwest flo snowfall. (CO-Z010) GORE AND ELK MOUNTAIN NORTHWESTERN SAN JUAN MOUNT	02/02/18 08:00 MST 02/04/18 01:00 MST ow aloft brushed the northwestern Col- NS/CENTRAL MOUNTAIN VALLEYS, (C TAINS 02/05/18 09:00 MST	CO-Z012) WEST E plorado and broug	0 and produced sig LK AND SAWATC 0 0 ht significant sno	nificant to locally heavy H MOUNTAINS, (CO-Z018) Winter Weather wfall to the central

(CO-Z010) GORE AND ELK MOUNTAINS/CENTRAL MOUNTAIN VALLEYS, (CO-Z012) WEST ELK AND SAWATCH MOUNTAINS, (CO-Z014) UPPER GUNNISON RIVER VALLEY, (CO-Z018) NORTHWESTERN SAN JUAN MOUNTAINS, (CO-Z019) SOUTHWESTERN SAN JUAN MOUNTAINS

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/10/18 08:00 MST 02/10/18 23:00 MST		0 0	Winter Weather
e progression of a disturbance and assoc d southern mountain areas.		Colorado produc		wfall over most central
CO-Z007) DEBEQUE TO SILT CORRIDOR, (		RIVER BASIN (	CO-7013) EL ATTO	P MOUNTAINS (CO-7019)
SOUTHWESTERN SAN JUAN MOUNTAINS,	,			1 moon 14mo, (00-2013)
	02/11/18 22:00 MST		0	Winter Storm
	02/13/18 16:00 MST		0	
CO-Z002) CENTRAL YAMPA RIVER BASIN,	(CO-Z003) ROAN AND TAVAPU	TS PLATEAUS, (C	O-Z004) ELKHEA	D AND PARK MOUNTAINS, (CO-Z005)
JPPER YAMPA RIVER BASIN, (CO-Z009) GR			-	
ALLEYS, (CO-Z012) WEST ELK AND SAWA			LATEAU AND DAI	LLAS DIVIDE, (CO-Z018)
IORTHWESTERN SAN JUAN MOUNTAINS,		SIN	0	\0/i=4== \0/==4h==
	02/12/18 02:00 MST		0	Winter Weather
	02/13/18 19:00 MST		0	
A moist and strong southwesterly flow asso	ciated with an area of low press	ure moving into t	he Four Corners r	egion resulted in
ignificant to heavy snowfall for most Color	ado mountains and some of the	higher elevation	valleys.	
CO-Z011) CENTRAL GUNNISON AND UNCO				
CO-LUTTY CENTRAL GUNNISON AND UNCC	02/12/18 23:30 MST		0	Dense Fog
	02/13/18 10:00 MST		0	20100109
	UZ/ 13/ 10 10.00 1031		U	
ingering low level moisture from a departin Jncompahgre River Basin.	ng winter storm led to dense fog	that formed acro	ss the Central Gu	nnison and
CO-Z007) DEBEQUE TO SILT CORRIDOR	00/44/40 00:00 MCT		0	Damas Fam
	02/14/18 02:00 MST		0	Dense Fog
	02/14/18 11:30 MST		0	
ingering low level moisture from a departin	ng winter storm led to dense fog	that formed alon	g the Interstate 70	corridor from Debeque
		R BASIN (CO-70	12) WEST ELK AN	D SAWATCH MOUNTAINS (CO-Z018)
CO-Z002) CENTRAL YAMPA RIVER BASIN,	. ,			
CO-Z002) CENTRAL YAMPA RIVER BASIN,	. ,			
CO-Z002) CENTRAL YAMPA RIVER BASIN,	(CO-Z019) SOUTHWESTERN SA		AINS, (CO-Z023) SA	AN JUAN RIVER BASIN
CO-Z002) CENTRAL YAMPA RIVER BASIN, NORTHWESTERN SAN JUAN MOUNTAINS,	(CO-Z019) SOUTHWESTERN SA 02/14/18 17:00 MST 02/15/18 23:00 MST	N JUAN MOUNTA	AINS, (CO-Z023) SA 0 0	AN JUAN RIVER BASIN Winter Weather
CO-Z002) CENTRAL YAMPA RIVER BASIN, NORTHWESTERN SAN JUAN MOUNTAINS, CO-Z004) ELKHEAD AND PARK MOUNTAIN	(CO-Z019) SOUTHWESTERN SA 02/14/18 17:00 MST 02/15/18 23:00 MST IS, (CO-Z009) GRAND AND BAT	N JUAN MOUNTA	AINS, (CO-Z023) SA 0 0	AN JUAN RIVER BASIN Winter Weather
CO-Z002) CENTRAL YAMPA RIVER BASIN, IORTHWESTERN SAN JUAN MOUNTAINS, CO-Z004) ELKHEAD AND PARK MOUNTAIN	(CO-Z019) SOUTHWESTERN SA 02/14/18 17:00 MST 02/15/18 23:00 MST IS, (CO-Z009) GRAND AND BAT	N JUAN MOUNTA	AINS, (CO-Z023) SA 0 0	AN JUAN RIVER BASIN Winter Weather
CO-Z002) CENTRAL YAMPA RIVER BASIN, NORTHWESTERN SAN JUAN MOUNTAINS, CO-Z004) ELKHEAD AND PARK MOUNTAIN	(CO-Z019) SOUTHWESTERN SA 02/14/18 17:00 MST 02/15/18 23:00 MST IS, (CO-Z009) GRAND AND BAT MOUNTAINS	N JUAN MOUNTA	AINS, (CO-Z023) S 0 0 5, (CO-Z010) GORE	AN JUAN RIVER BASIN Winter Weather
(CO-Z002) CENTRAL YAMPA RIVER BASIN, NORTHWESTERN SAN JUAN MOUNTAINS, (CO-Z004) ELKHEAD AND PARK MOUNTAIN MOUNTAIN VALLEYS, (CO-Z013) FLATTOP The progression and eventual merging of tw sub-tropical jet to produce significant to hea	(CO-Z019) SOUTHWESTERN SA 02/14/18 17:00 MST 02/15/18 23:00 MST IS, (CO-Z009) GRAND AND BAT MOUNTAINS 02/14/18 21:00 MST 02/16/18 00:00 MST vo weather disturbances across avy snowfall across most Colora	N JUAN MOUNTA	AINS, (CO-Z023) S 0 0 5, (CO-Z010) GORE 0 0 0 0 0 combined with a d some higher val	AN JUAN RIVER BASIN Winter Weather E AND ELK MOUNTAINS/CENTRAL Winter Storm strong polar and ley locations. Snowfall
to Silt. (CO-Z002) CENTRAL YAMPA RIVER BASIN, NORTHWESTERN SAN JUAN MOUNTAINS, (CO-Z004) ELKHEAD AND PARK MOUNTAIN MOUNTAIN VALLEYS, (CO-Z013) FLATTOP The progression and eventual merging of tw sub-tropical jet to produce significant to hea began over the higher terrain on the evening night of Thursday, February 15th. The heavi upper level jets overhead enhanced snowfal reduced visibility in blowing snow.	(CO-Z019) SOUTHWESTERN SA 02/14/18 17:00 MST 02/15/18 23:00 MST IS, (CO-Z009) GRAND AND BAT MOUNTAINS 02/14/18 21:00 MST 02/16/18 00:00 MST vo weather disturbances across avy snowfall across most Colora g of Wednesday, February 14th I est snowfall fell Thursday morn	N JUAN MOUNTA TLEMENT MESAS western Colorado do mountains an before increasing ing and early Thu	AINS, (CO-Z023) S 0 0 5, (CO-Z010) GORE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AN JUAN RIVER BASIN Winter Weather E AND ELK MOUNTAINS/CENTRAL Winter Storm strong polar and ley locations. Snowfall continuing through the The support of the two
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CO-Z002) CENTRAL YAMPA RIVER BASIN, NORTHWESTERN SAN JUAN MOUNTAINS, CO-Z004) ELKHEAD AND PARK MOUNTAIN MOUNTAIN VALLEYS, (CO-Z013) FLATTOP The progression and eventual merging of two sub-tropical jet to produce significant to here began over the higher terrain on the evening hight of Thursday, February 15th. The heavi upper level jets overhead enhanced snowfal reduced visibility in blowing snow. CO-Z002) CENTRAL YAMPA RIVER BASIN,	(CO-Z019) SOUTHWESTERN SA 02/14/18 17:00 MST 02/15/18 23:00 MST IS, (CO-Z009) GRAND AND BAT MOUNTAINS 02/14/18 21:00 MST 02/16/18 00:00 MST vo weather disturbances across avy snowfall across most Colora g of Wednesday, February 14th I est snowfall fell Thursday morni Il rates and allowed gusty winds (CO-Z003) ROAN AND TAVAPU	N JUAN MOUNTA TLEMENT MESAS western Colorade do mountains an pefore increasing ing and early Thu to mix down to the TS PLATEAUS, (0	AINS, (CO-Z023) S 0 0 5, (CO-Z010) GORE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AN JUAN RIVER BASIN Winter Weather E AND ELK MOUNTAINS/CENTRAL Winter Storm strong polar and ley locations. Snowfall continuing through the The support of the two resulted in periods of D AND PARK MOUNTAINS, (CO-Z005)
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CO-Z002) CENTRAL YAMPA RIVER BASIN, NORTHWESTERN SAN JUAN MOUNTAINS, CO-Z004) ELKHEAD AND PARK MOUNTAIN MOUNTAIN VALLEYS, (CO-Z013) FLATTOP The progression and eventual merging of two sub-tropical jet to produce significant to here began over the higher terrain on the evening hight of Thursday, February 15th. The heavi upper level jets overhead enhanced snowfal reduced visibility in blowing snow. CO-Z002) CENTRAL YAMPA RIVER BASIN, JPPER YAMPA RIVER BASIN, (CO-Z007) DE	(CO-Z019) SOUTHWESTERN SA 02/14/18 17:00 MST 02/15/18 23:00 MST IS, (CO-Z009) GRAND AND BAT MOUNTAINS 02/14/18 21:00 MST 02/16/18 00:00 MST vo weather disturbances across avy snowfall across most Colora g of Wednesday, February 14th I est snowfall fell Thursday morni Il rates and allowed gusty winds (CO-Z003) ROAN AND TAVAPU IBEQUE TO SILT CORRIDOR, (C	N JUAN MOUNTA TLEMENT MESAS western Colorade do mountains an before increasing ing and early Thu to mix down to th TS PLATEAUS, (C O-Z008) CENTRA	AINS, (CO-Z023) S 0 0 0 5, (CO-Z010) GORE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AN JUAN RIVER BASIN Winter Weather E AND ELK MOUNTAINS/CENTRAL Winter Storm strong polar and ley locations. Snowfall continuing through the The support of the two resulted in periods of D AND PARK MOUNTAINS, (CO-Z005) /ER BASIN, (CO-Z010) GORE AND ELK
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(CO-Z002) CENTRAL YAMPA RIVER BASIN, NORTHWESTERN SAN JUAN MOUNTAINS, (CO-Z004) ELKHEAD AND PARK MOUNTAIN MOUNTAIN VALLEYS, (CO-Z013) FLATTOP sub-tropical jet to produce significant to hea began over the higher terrain on the evening night of Thursday, February 15th. The heaving upper level jets overhead enhanced snowfal	(CO-Z019) SOUTHWESTERN SA 02/14/18 17:00 MST 02/15/18 23:00 MST IS, (CO-Z009) GRAND AND BAT MOUNTAINS 02/14/18 21:00 MST 02/16/18 00:00 MST ro weather disturbances across avy snowfall across most Colora g of Wednesday, February 14th I est snowfall fell Thursday morni Il rates and allowed gusty winds (CO-Z003) ROAN AND TAVAPU EBEQUE TO SILT CORRIDOR, (C S, (CO-Z013) FLATTOP MOUNT. 02/18/18 00:00 MST 02/20/18 09:00 MST AS, (CO-Z012) WEST ELK AND S	N JUAN MOUNTA TLEMENT MESAS western Colorado do mountains an before increasing ing and early Thu to mix down to th TS PLATEAUS, (C O-Z008) CENTRA AINS, (CO-Z014) I	AINS, (CO-Z023) S 0 0 0 0 0 0 0 0 0 0 0 0 0	AN JUAN RIVER BASIN Winter Weather E AND ELK MOUNTAINS/CENTRAL Winter Storm strong polar and ley locations. Snowfall continuing through the The support of the two resulted in periods of D AND PARK MOUNTAINS, (CO-Z005) /ER BASIN, (CO-Z010) GORE AND ELK N RIVER VALLEY Winter Weather

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(CO-Z001) LOWER YAMPA RIVER BASIN				
	02/19/18 00:00 MST		0	Blizzard
	02/19/18 09:00 MST		0	

A strong cold front brought widespread snowfall and localized blizzard conditions to much of western Colorado. Snow initially began in southwesterly flow across the high terrain of southwestern Colorado late Sunday night, February 18th, before the front moved through on Monday, February 19th. Travel was severely impacted over the high mountain passes throughout the event.

(CO-Z006) GRAND VALLEY				
	02/18/18 17:30 MST	1K	Strong Wind (MAX 35 kt)	
	02/18/18 18:30 MST	0		
(CO-Z007) DEBEQUE TO SILT COR	RIDOR, (CO-Z011) CENTRAL GUNNISON AND UI	NCOMPAHGRE RIVER	BASIN, (CO-Z019) SOUTHWESTERN SAN	
JUAN MOUNTAINS				
	02/19/18 10:00 MST	0	High Wind (MAX 100 kt)	

Strong winds ahead of a strong cold front on Sunday, February 18th increased even more with the passage of the front across western Colorado on Monday, February 19th. Both days resulted in gusty surface winds across many valleys.



Wind damage in Grand Junction, Colorado at intersection between 29 1/2 Road and Bunting Avenue around 1805 MST. Credit: KKCO11 News.

(CO-Z011) CENTRAL GUNNISON AND UNCOMPAHGRE RIVER BASIN, (CO-Z014) UPPER GUNNISON RIVER VALLEY, (CO-Z017) UNCOMPAHGRE PLATEAU AND DALLAS DIVIDE, (CO-Z018) NORTHWESTERN SAN JUAN MOUNTAINS, (CO-Z019) SOUTHWESTERN SAN JUAN MOUNTAINS, (CO-Z020) PARADOX VALLEY / LOWER DOLORES RIVER BASIN, (CO-Z021) FOUR CORNERS / UPPER DOLORES RIVER BASIN, (CO-Z022) ANIMAS RIVER BASIN

02/20/18 00:00 MST	0	Drought
02/28/18 23:59 MST	0	

Even though February was rather active with snowfall events, precipitation remained well below normal for the month over portions of western Colorado, and this contributed to the already drier than normal conditions prior to February.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(CO-Z019) SOUTHWESTERN SAN JUAN N	MOUNTAINS, (CO-Z023) SAN JUAI	N RIVER BASIN		
	02/21/18 14:00 MST		0	Heavy Snow
	02/22/18 15:00 MST		0	
A disturbance in the southwesterly flow b	prought significant to heavy snow	fall to the San Jua	n Mountains and t	the San Juan River Basin.
(CO-Z003) ROAN AND TAVAPUTS PLATE	AUS, (CO-Z004) ELKHEAD AND P	ARK MOUNTAINS	, (CO-Z009) GRAN	ND AND BATTLEMENT MESAS,
		IOUNTAINS, (CO-2	2017) UNCOMPAH	IGRE PLATEAU AND DALLAS DIVIDE,
(CO-Z019) SOUTHWESTERN SAN JUAN N	02/22/18 20:00 MST		0	Winter Weather
	02/24/18 12:00 MST		0	
			0	
A Pacific trough brought widespread sigr	nificant snowfall to the region.			
CONNECTICUT, Northeast				
CT-Z002) HARTFORD				
	02/07/18 10:00 EST		0.10M	Winter Weather
		-	-	t a period of snow
changing to freezing rain across Northern	crossing Southern New England n Connecticut. One-quarter inch o 02/14/18 06:00 EST	on the night of the	9 7th. This brough n was reported. 60K	<b>It a period of snow</b> Winter Weather
changing to freezing rain across Northerr	crossing Southern New England n Connecticut. One-quarter inch c	on the night of the	7th. This brough n was reported.	
CT-Z004) WINDHAM	crossing Southern New England n Connecticut. One-quarter inch o 02/14/18 06:00 EST 02/14/18 08:00 EST	on the night of the	e 7th. This brough n was reported. 60K 0	Winter Weather
CT-Z004) WINDHAM CT-Z004) WINDHAM An area of light freezing rain moved acros	crossing Southern New England n Connecticut. One-quarter inch o 02/14/18 06:00 EST 02/14/18 08:00 EST	on the night of the	e 7th. This brough n was reported. 60K 0	Winter Weather
CT-Z004) WINDHAM CT-Z004) WINDHAM An area of light freezing rain moved acros road closures due to icing. CONNECTICUT, Northwest	crossing Southern New England n Connecticut. One-quarter inch o 02/14/18 06:00 EST 02/14/18 08:00 EST ss Connecticut during the mornin	on the night of the	e 7th. This brough n was reported. 60K 0	Winter Weather
CT-Z004) WINDHAM CT-Z004) WINDHAM An area of light freezing rain moved acros road closures due to icing. CONNECTICUT, Northwest	crossing Southern New England n Connecticut. One-quarter inch o 02/14/18 06:00 EST 02/14/18 08:00 EST ss Connecticut during the mornin	on the night of the	e 7th. This brough n was reported. 60K 0 ng numerous traf	Winter Weather
A storm moved out of the Gulf of Mexico, changing to freezing rain across Northerr (CT-Z004) WINDHAM An area of light freezing rain moved acros road closures due to icing. CONNECTICUT, Northwest (CT-Z001) NORTHERN LITCHFIELD, (CT-Z	crossing Southern New England n Connecticut. One-quarter inch o 02/14/18 06:00 EST 02/14/18 08:00 EST ss Connecticut during the mornin	on the night of the	e 7th. This brough n was reported. 60K 0	Winter Weather
CT-Z004) WINDHAM (CT-Z004) WINDHAM An area of light freezing rain moved acros road closures due to icing. CONNECTICUT, Northwest	crossing Southern New England n Connecticut. One-quarter inch o 02/14/18 06:00 EST 02/14/18 08:00 EST ss Connecticut during the mornin 2013) SOUTHERN LITCHFIELD 02/07/18 09:00 EST 02/07/18 22:00 EST cipitation to western Connecticut. nd snow during the afternoon hou	on the night of the of ice accumulatio g rush hour, causi Precipitation bega rs. Precipitation tr	9 7th. This brough n was reported. 60K 0 ng numerous traf	Winter Weather  fic accidents and a few  Winter Weather  the morning hours but o snow during the
CT-Z004) WINDHAM CT-Z004) WINDHAM An area of light freezing rain moved acros road closures due to icing. CONNECTICUT, Northwest CT-Z001) NORTHERN LITCHFIELD, (CT-Z A winter storm brought mixed wintry prec changed to a mix of sleet, freezing rain ar evening hours before exiting the region n	crossing Southern New England n Connecticut. One-quarter inch o 02/14/18 06:00 EST 02/14/18 08:00 EST ss Connecticut during the mornin 2013) SOUTHERN LITCHFIELD 02/07/18 09:00 EST 02/07/18 22:00 EST cipitation to western Connecticut. nd snow during the afternoon hou	on the night of the of ice accumulatio g rush hour, causi Precipitation bega rs. Precipitation tr	9 7th. This brough n was reported. 60K 0 ng numerous traf	Winter Weather  fic accidents and a few  Winter Weather  the morning hours but o snow during the
CT-Z004) WINDHAM CT-Z004) WINDHAM An area of light freezing rain moved acros road closures due to icing. CONNECTICUT, Northwest CT-Z001) NORTHERN LITCHFIELD, (CT-Z A winter storm brought mixed wintry prec changed to a mix of sleet, freezing rain ar evening hours before exiting the region n	crossing Southern New England n Connecticut. One-quarter inch o 02/14/18 06:00 EST 02/14/18 08:00 EST ss Connecticut during the mornin 2013) SOUTHERN LITCHFIELD 02/07/18 09:00 EST 02/07/18 22:00 EST cipitation to western Connecticut. nd snow during the afternoon hou	on the night of the of ice accumulatio g rush hour, causi Precipitation bega rs. Precipitation tr	9 7th. This brough n was reported. 60K 0 ng numerous traf	Winter Weather  fic accidents and a few  Winter Weather  the morning hours but o snow during the
CT-Z004) WINDHAM CT-Z004) WINDHAM An area of light freezing rain moved acros road closures due to icing. CONNECTICUT, Northwest CT-Z001) NORTHERN LITCHFIELD, (CT-Z A winter storm brought mixed wintry prec changed to a mix of sleet, freezing rain ar evening hours before exiting the region n	crossing Southern New England n Connecticut. One-quarter inch of 02/14/18 06:00 EST 02/14/18 08:00 EST ss Connecticut during the mornin 2013) SOUTHERN LITCHFIELD 02/07/18 09:00 EST 02/07/18 22:00 EST cipitation to western Connecticut. nd snow during the afternoon hou northwest to southeast. Snowfall a	on the night of the of ice accumulatio g rush hour, causi Precipitation bega rs. Precipitation tr	9 7th. This brough n was reported. 60K 0 ing numerous traf	Winter Weather fic accidents and a few Winter Weather g the morning hours but o snow during the o 3 inches.
CT-Z004) WINDHAM CT-Z004) WINDHAM An area of light freezing rain moved acrostroad closures due to icing. CONNECTICUT, Northwest CONNECTICUT, Northwest (CT-Z001) NORTHERN LITCHFIELD, (CT-Z A winter storm brought mixed wintry prediction of sleet, freezing rain are evening hours before exiting the region in CCT-Z001) NORTHERN LITCHFIELD	crossing Southern New England n Connecticut. One-quarter inch of 02/14/18 06:00 EST 02/14/18 08:00 EST ss Connecticut during the mornin 2013) SOUTHERN LITCHFIELD 02/07/18 09:00 EST 02/07/18 09:00 EST 02/07/18 22:00 EST cipitation to western Connecticut. nd snow during the afternoon hou porthwest to southeast. Snowfall a 02/17/18 21:00 EST	on the night of the of ice accumulatio g rush hour, causi Precipitation bega rs. Precipitation tr	e 7th. This brough n was reported. 60K 0 ing numerous traf	Winter Weather fic accidents and a few Winter Weather g the morning hours but o snow during the o 3 inches.
CT-Z004) WINDHAM (CT-Z004) WINDHAM An area of light freezing rain moved acros road closures due to icing. CONNECTICUT, Northwest (CT-Z001) NORTHERN LITCHFIELD, (CT-Z A winter storm brought mixed wintry pred changed to a mix of sleet, freezing rain ar	crossing Southern New England n Connecticut. One-quarter inch of 02/14/18 06:00 EST 02/14/18 08:00 EST ss Connecticut during the mornin 2013) SOUTHERN LITCHFIELD 02/07/18 09:00 EST 02/07/18 09:00 EST 02/07/18 22:00 EST cipitation to western Connecticut. nd snow during the afternoon hou porthwest to southeast. Snowfall a 02/17/18 21:00 EST	on the night of the of ice accumulatio g rush hour, causi Precipitation bega rs. Precipitation tr	e 7th. This brough n was reported. 60K 0 ing numerous traf	Winter Weather fic accidents and a few Winter Weather g the morning hours but o snow during the o 3 inches.

CONNECTICUT, Southern	ו

(CT-Z005) NORTHERN FAIRFIELD, (CT-Z006) NORTHERN NEW HAVEN, (CT-Z009) SOUTHERN FAIRFIELD, (CT-Z010) SOUTHERN NEW HAVEN

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/07/18 09:00 EST		0	Winter Weather
	02/07/18 22:00 EST		0	
	ross the southeastern states and trac ight freezing rain. The low pressure tr o freezing rain.			
CT-Z005) NORTHERN FAIRFIELD, (C	T-Z006) NORTHERN NEW HAVEN, (C1	-Z009) SOUTHER	N FAIRFIELD	
	02/17/18 18:00 EST		0	Heavy Snow
	02/18/18 04:00 EST		0	
CT-Z007) NORTHERN MIDDLESEX, (	CT-Z008) NORTHERN NEW LONDON,	(CT-Z010) SOUTH	ERN NEW HAVEN	, (CT-Z011) SOUTHERN MIDDLESEX
	02/17/18 18:30 EST		0	Winter Weather
	02/18/18 05:00 EST		0	
ELAWARE				
	VEN [39.04, -75.46], 0.6 E LITTLE HEA	VEN [39.05, -75.46	6], 0.8 E LITTLE HE	EAVEN [39.05, -75.46], 1.0 SE LITTLE
HEAVEN [39.04, -75.45]	02/10/18 18:28 EST		0	Flood (due to Heavy Rain)
	02/10/18 19:28 EST		0	Source: Department of Highways
				1 5 5
Water was reported on route 1 south in	Little Haven with lane restrictions.			
	Little Haven with lane restrictions. IELDSBORO [39.43, -75.67], 1.4 ESE O	DESSA [39.44, -7!	5.65], 1.1 NE ODES	SSA [39.46, -75.65], 0.4 NNW ODESSA
NEW CASTLE COUNTY 1.0 NNW F		DESSA [39.44, -7	5. <b>65], 1.1 NE ODES</b> 0	
NEW CASTLE COUNTY 1.0 NNW F	IELDSBORO [39.43, -75.67], 1.4 ESE C	DESSA [39.44, -7	_	<b>SSA [39.46, -75.65], 0.4 NNW ODESSA</b> Flood (due to Heavy Rain) Source: Social Media
NEW CASTLE COUNTY 1.0 NNW F [39.46, -75.67]	IELDSBORO [39.43, -75.67], 1.4 ESE O 02/11/18 12:40 EST 02/11/18 13:40 EST	DESSA [39.44, -7	0	Flood (due to Heavy Rain)
NEW CASTLE COUNTY 1.0 NNW FI [39.46, -75.67] Flooding at the route 13 to route 1 entra Periods of heavy rainfall developed at	IELDSBORO [39.43, -75.67], 1.4 ESE O 02/11/18 12:40 EST 02/11/18 13:40 EST ance of Roth bridge. long a slow moving frontal boundary. ate. Hazlettsville at 4.12 inches, Sandt	Rainfall across ra	0 0 nged from 2 to 4 i	Flood (due to Heavy Rain) Source: Social Media nches with the highest
NEW CASTLE COUNTY 1.0 NNW Fi [39.46, -75.67] Flooding at the route 13 to route 1 entra Periods of heavy rainfall developed al amounts in the central parts of the sta Greenwood 2.05 inches, Townsend 2.	IELDSBORO [39.43, -75.67], 1.4 ESE O 02/11/18 12:40 EST 02/11/18 13:40 EST ance of Roth bridge. long a slow moving frontal boundary. ate. Hazlettsville at 4.12 inches, Sandt	Rainfall across ra	0 0 nged from 2 to 4 i	Flood (due to Heavy Rain) Source: Social Media nches with the highest
NEW CASTLE COUNTY 1.0 NNW Fi 39.46, -75.67] Flooding at the route 13 to route 1 entra Periods of heavy rainfall developed al amounts in the central parts of the sta Greenwood 2.05 inches, Townsend 2.	IELDSBORO [39.43, -75.67], 1.4 ESE O 02/11/18 12:40 EST 02/11/18 13:40 EST ance of Roth bridge. long a slow moving frontal boundary. ate. Hazlettsville at 4.12 inches, Sandt	Rainfall across ra	0 0 nged from 2 to 4 i	Flood (due to Heavy Rain) Source: Social Media nches with the highest
NEW CASTLE COUNTY 1.0 NNW Fi 39.46, -75.67] Flooding at the route 13 to route 1 entra Periods of heavy rainfall developed at imounts in the central parts of the sta Greenwood 2.05 inches, Townsend 2.	IELDSBORO [39.43, -75.67], 1.4 ESE O 02/11/18 12:40 EST 02/11/18 13:40 EST ance of Roth bridge. long a slow moving frontal boundary. ate. Hazlettsville at 4.12 inches, Sandt	Rainfall across ra	0 0 nged from 2 to 4 i	Flood (due to Heavy Rain) Source: Social Media nches with the highest
IEW CASTLE COUNTY 1.0 NNW Fi 39.46, -75.67] Flooding at the route 13 to route 1 entra Periods of heavy rainfall developed al mounts in the central parts of the sta Greenwood 2.05 inches, Townsend 2.	IELDSBORO [39.43, -75.67], 1.4 ESE O 02/11/18 12:40 EST 02/11/18 13:40 EST ance of Roth bridge. long a slow moving frontal boundary. ate. Hazlettsville at 4.12 inches, Sandt 89 inches and Lincoln 2.03 inches.	Rainfall across ra	0 0 nged from 2 to 4 i Magnolia 3.5 inche	Flood (due to Heavy Rain) Source: Social Media Inches with the highest es, Blackbird 3.75 inches,
NEW CASTLE COUNTY 1.0 NNW Fi [39.46, -75.67] Flooding at the route 13 to route 1 entra Periods of heavy rainfall developed al amounts in the central parts of the sta Greenwood 2.05 inches, Townsend 2. DISTRICT OF COLUMBIA (DC-Z001) DISTRICT OF COLUMBIA	IELDSBORO [39.43, -75.67], 1.4 ESE O 02/11/18 12:40 EST 02/11/18 13:40 EST ance of Roth bridge. long a slow moving frontal boundary. ate. Hazlettsville at 4.12 inches, Sandt 89 inches and Lincoln 2.03 inches.	Rainfall across ra own 3.62 inches, l	0 0 nged from 2 to 4 ii Magnolia 3.5 inche	Flood (due to Heavy Rain) Source: Social Media Inches with the highest es, Blackbird 3.75 inches,
NEW CASTLE COUNTY 1.0 NNW FI [39.46, -75.67] Flooding at the route 13 to route 1 entra Periods of heavy rainfall developed at amounts in the central parts of the sta Greenwood 2.05 inches, Townsend 2. DISTRICT OF COLUMBIA	IELDSBORO [39.43, -75.67], 1.4 ESE O 02/11/18 12:40 EST 02/11/18 13:40 EST ance of Roth bridge. long a slow moving frontal boundary. ate. Hazlettsville at 4.12 inches, Sandt 89 inches and Lincoln 2.03 inches. 02/04/18 09:00 EST 02/04/18 19:00 EST d-Atlantic Coast. A cold air mass in pl	Rainfall across ra own 3.62 inches, l	0 0 nged from 2 to 4 in Magnolia 3.5 inche 0 0 0	Flood (due to Heavy Rain) Source: Social Media Inches with the highest es, Blackbird 3.75 inches, Winter Weather
IEW CASTLE COUNTY 1.0 NNW Fi 39.46, -75.67] Flooding at the route 13 to route 1 entra Periods of heavy rainfall developed al imounts in the central parts of the sta Greenwood 2.05 inches, Townsend 2. DISTRICT OF COLUMBIA DC-Z001) DISTRICT OF COLUMBIA	IELDSBORO [39.43, -75.67], 1.4 ESE O 02/11/18 12:40 EST 02/11/18 13:40 EST ance of Roth bridge. long a slow moving frontal boundary. ate. Hazlettsville at 4.12 inches, Sandt 89 inches and Lincoln 2.03 inches.	Rainfall across ra own 3.62 inches, l	0 0 nged from 2 to 4 ii Magnolia 3.5 inche	Flood (due to Heavy Rain) Source: Social Media Inches with the highest es, Blackbird 3.75 inches,

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/24/18 00:52 EST		0	Dense Fog
	02/24/18 10:03 EST		0	

An unusually moist air mass and light winds led to areas of dense fog.

long duration of moderate to occasionally heavy rain.

(FL-Z008) CENTRAL WALTON, (FL-Z009) H	OLMES. (FL-Z010) WASHINGTON	. (FL-Z011) .IA	CKSON. (FL -7012)	INLAND BAY, (FL-Z013) CALHOUN
(FL-Z000) OLIVINAL WALTON, (FL-Z000) F				
FL-Z027) INLAND WAKULLA, (FL-Z107) N				
FL-Z115) COASTAL FRANKLIN, (FL-Z118)		) COASTAL W	AKULLA	
	02/01/18 00:00 EST		0	Drought
	02/13/18 00:00 EST		0	
leavy rain ended the D2 drought across th	he Florida panhandle and big bend	l by 2/13/18.		
		0.5.7.41		
HOLMES COUNTY 2.8 SSE GRITNEY [3	02/11/18 02:53 CST	6, -85.74]	0.25M	Tornado (EF1, L: 4.78 mi , W: 100 yd)
	02/11/18 03:02 CST	1	0	Source: NWS Storm Survey
	02/11/10 00:02 001		0	Course. NWC Cloim Curvey
A tornado touched down in Holmes county a	-	-	• •	-
parns were destroyed and one brick carport		-		was mostly gone. There was one minor
njury. The tornado was rated EF1 with pea	k winds estimated at 110 mph. Dan	nage cost was	estimated.	
WASHINGTON COUNTY CARYVILLE [3	•		0517	The last - 1/2 - 2010
	02/11/18 02:53 CST		25K	Thunderstorm Wind (EG 50 kt)
	02/11/18 02:53 CST		0	Source: Social Media
tree fell on a house in Caryville. Reported	d via Facebook.  Damage cost was e	estimated.		
JACKSON COUNTY 0.4 W GRACEVILLE	E [30.95, -85.52], 2.2 NNW ELLAVIL	LE [31.00, -85.	39]	
ACKSON COUNTY 0.4 W GRACEVILLE	E [30.95, -85.52], 2.2 NNW ELLAVIL 02/11/18 03:28 CST	LE [31.00, -85.	<b>39]</b> 25K	Tornado (EF0, L: 8.40 mi , W: 25 yd)
ACKSON COUNTY 0.4 W GRACEVILLE		LE [31.00, -85.	-	Tornado (EF0, L: 8.40 mi , W: 25 yd) Source: NWS Storm Survey
	02/11/18 03:28 CST 02/11/18 03:42 CST	-	25K 0	Source: NWS Storm Survey
A tornado touched down in northwest Jacks	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far	southern Hous	25K 0 ston county. Struct	Source: NWS Storm Survey
A tornado touched down in northwest Jacks lamage in Graceville. Trees were also blow	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far vn down along the track with a dual-	southern Hous	25K 0 ston county. Struct bris signature obse	Source: NWS Storm Survey tural damage was minimal with minor roof erved on radar in far southern Houston
A tornado touched down in northwest Jacks damage in Graceville. Trees were also blow	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far vn down along the track with a dual-	southern Hous	25K 0 ston county. Struct bris signature obse	Source: NWS Storm Survey tural damage was minimal with minor roof erved on radar in far southern Houston
A tornado touched down in northwest Jacks lamage in Graceville. Trees were also blow county. This tornado was rated EF0 with ma WALTON COUNTY 3.0 WNW EUCHEEA	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far vn down along the track with a dual- ax winds estimated at 65 mph based	southern Hous pol tornadic de d on the observ	25K 0 ston county. Struct bris signature obse red damage. Dama	Source: NWS Storm Survey tural damage was minimal with minor roof erved on radar in far southern Houston age cost was estimated.
A tornado touched down in northwest Jacks lamage in Graceville. Trees were also blow county. This tornado was rated EF0 with ma VALTON COUNTY 3.0 WNW EUCHEEA	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far vn down along the track with a dual- ax winds estimated at 65 mph based NNA [30.65, -86.09], 3.1 W EUCHEE	southern Hous pol tornadic de d on the observ	25K 0 ston county. Struct bris signature obse red damage. Dama -86.09], 3.8 N ROC	Source: NWS Storm Survey tural damage was minimal with minor roof erved on radar in far southern Houston age cost was estimated. CK HILL [30.65, -86.11], 4.2 W
A tornado touched down in northwest Jacks damage in Graceville. Trees were also blow county. This tornado was rated EF0 with ma WALTON COUNTY 3.0 WNW EUCHEEA	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far vn down along the track with a dual- ax winds estimated at 65 mph based NNA [30.65, -86.09], 3.1 W EUCHEE 02/11/18 09:27 CST	southern Hous pol tornadic de d on the observ	25K 0 ston county. Struct bris signature obse ved damage. Dama -86.09], 3.8 N ROC	Source: NWS Storm Survey tural damage was minimal with minor roof erved on radar in far southern Houston age cost was estimated. CK HILL [30.65, -86.11], 4.2 W Flash Flood (due to Heavy Rain)
A tornado touched down in northwest Jacks damage in Graceville. Trees were also blow county. This tornado was rated EF0 with ma WALTON COUNTY 3.0 WNW EUCHEEA	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far vn down along the track with a dual- ax winds estimated at 65 mph based NNA [30.65, -86.09], 3.1 W EUCHEE	southern Hous pol tornadic de d on the observ	25K 0 ston county. Struct bris signature obse red damage. Dama -86.09], 3.8 N ROC	Source: NWS Storm Survey tural damage was minimal with minor roof erved on radar in far southern Houston age cost was estimated. CK HILL [30.65, -86.11], 4.2 W
A tornado touched down in northwest Jacks damage in Graceville. Trees were also blow county. This tornado was rated EF0 with ma WALTON COUNTY 3.0 WNW EUCHEEA EUCHEEANNA [30.65, -86.11]	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far vn down along the track with a dual- ax winds estimated at 65 mph based NNA [30.65, -86.09], 3.1 W EUCHEE 02/11/18 09:27 CST 02/11/18 10:45 CST	southern Hous pol tornadic de d on the observ EANNA [30.64,	25K 0 ston county. Struct bris signature obse ved damage. Dama -86.09], 3.8 N ROC 0 0	Source: NWS Storm Survey tural damage was minimal with minor roof erved on radar in far southern Houston age cost was estimated. CK HILL [30.65, -86.11], 4.2 W Flash Flood (due to Heavy Rain) Source: Law Enforcement
JACKSON COUNTY 0.4 W GRACEVILLE A tornado touched down in northwest Jacks damage in Graceville. Trees were also blow county. This tornado was rated EF0 with ma WALTON COUNTY 3.0 WNW EUCHEEA EUCHEEANNA [30.65, -86.11] West Indian Creek Ranch Road was closed Walton county with several inches falling in a	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far vn down along the track with a dual- ax winds estimated at 65 mph based NNA [30.65, -86.09], 3.1 W EUCHEE 02/11/18 09:27 CST 02/11/18 10:45 CST due to flooding from a persistent ba	southern Hous pol tornadic de d on the observ EANNA [30.64,	25K 0 ston county. Struct bris signature obse ved damage. Dama -86.09], 3.8 N ROC 0 0	Source: NWS Storm Survey tural damage was minimal with minor roof erved on radar in far southern Houston age cost was estimated. CK HILL [30.65, -86.11], 4.2 W Flash Flood (due to Heavy Rain) Source: Law Enforcement
A tornado touched down in northwest Jacks damage in Graceville. Trees were also blow county. This tornado was rated EF0 with ma <b>WALTON COUNTY 3.0 WNW EUCHEEA</b> <b>EUCHEEANNA [30.65, -86.11]</b> West Indian Creek Ranch Road was closed Walton county with several inches falling in a	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far vn down along the track with a dual- ax winds estimated at 65 mph based NNA [30.65, -86.09], 3.1 W EUCHEE 02/11/18 09:27 CST 02/11/18 10:45 CST due to flooding from a persistent ba a few hours in this area.	southern Hous pol tornadic de d on the observ EANNA [30.64,	25K 0 ston county. Struct bris signature obse red damage. Dama -86.09], 3.8 N ROC 0 0 0	Source: NWS Storm Survey tural damage was minimal with minor roof erved on radar in far southern Houston age cost was estimated. <b>CK HILL [30.65, -86.11], 4.2 W</b> Flash Flood (due to Heavy Rain) Source: Law Enforcement ainfall over 11 inches was measured in
A tornado touched down in northwest Jacks damage in Graceville. Trees were also blow county. This tornado was rated EF0 with ma WALTON COUNTY 3.0 WNW EUCHEEA EUCHEEANNA [30.65, -86.11] West Indian Creek Ranch Road was closed Walton county with several inches falling in a WALTON COUNTY 1.4 WNW KNOX HILL	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far vn down along the track with a dual- ax winds estimated at 65 mph based NNA [30.65, -86.09], 3.1 W EUCHEE 02/11/18 09:27 CST 02/11/18 09:27 CST 02/11/18 10:45 CST due to flooding from a persistent ba a few hours in this area.	Southern Hous pol tornadic de d on the observ EANNA [30.64, and of heavy ra	25K 0 ston county. Struct bris signature obse red damage. Dama -86.09], 3.8 N ROC 0 0 0	Source: NWS Storm Survey tural damage was minimal with minor roof erved on radar in far southern Houston age cost was estimated. <b>CK HILL [30.65, -86.11], 4.2 W</b> Flash Flood (due to Heavy Rain) Source: Law Enforcement ainfall over 11 inches was measured in
A tornado touched down in northwest Jacks lamage in Graceville. Trees were also blow county. This tornado was rated EF0 with ma <b>VALTON COUNTY 3.0 WNW EUCHEEA</b> <b>EUCHEEANNA [30.65, -86.11]</b> West Indian Creek Ranch Road was closed Walton county with several inches falling in a <b>WALTON COUNTY 1.4 WNW KNOX HIL</b>	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far vn down along the track with a dual- ax winds estimated at 65 mph based NNA [30.65, -86.09], 3.1 W EUCHEE 02/11/18 09:27 CST 02/11/18 09:27 CST 02/11/18 10:45 CST due to flooding from a persistent ba a few hours in this area.	Southern Hous pol tornadic de d on the observ EANNA [30.64, and of heavy ra	25K 0 ston county. Struct bris signature obse red damage. Dama -86.09], 3.8 N ROC 0 0 0 infall. Storm total r	Source: NWS Storm Survey tural damage was minimal with minor roof erved on radar in far southern Houston age cost was estimated. CK HILL [30.65, -86.11], 4.2 W Flash Flood (due to Heavy Rain) Source: Law Enforcement ainfall over 11 inches was measured in
tornado touched down in northwest Jacks amage in Graceville. Trees were also blow ounty. This tornado was rated EF0 with ma vALTON COUNTY 3.0 WNW EUCHEEA EUCHEEANNA [30.65, -86.11] Vest Indian Creek Ranch Road was closed Valton county with several inches falling in a vALTON COUNTY 1.4 WNW KNOX HILL	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far vn down along the track with a dual- ax winds estimated at 65 mph based NNA [30.65, -86.09], 3.1 W EUCHEE 02/11/18 09:27 CST 02/11/18 09:27 CST 02/11/18 10:45 CST due to flooding from a persistent ba a few hours in this area. L [30.64, -85.97], 1.4 WNW KNOX H 99], 2.5 WNW KNOX HILL [30.65, -8 02/11/18 09:45 CST	Southern Hous pol tornadic de d on the observ EANNA [30.64, and of heavy ra	25K 0 ston county. Struct bris signature observed damage. Dama -86.09], 3.8 N ROC 0 0 0 infall. Storm total r .97], 1.8 SSW DOU	Source: NWS Storm Survey tural damage was minimal with minor roof erved on radar in far southern Houston age cost was estimated. <b>CK HILL [30.65, -86.11], 4.2 W</b> Flash Flood (due to Heavy Rain) Source: Law Enforcement ainfall over 11 inches was measured in <b>PGLAS CROSSROADS [30.66, -85.98], 2.1</b> Flood (due to Heavy Rain)
A tornado touched down in northwest Jacks damage in Graceville. Trees were also blow county. This tornado was rated EF0 with ma <b>NALTON COUNTY 3.0 WNW EUCHEEA</b> <b>EUCHEEANNA [30.65, -86.11]</b> West Indian Creek Ranch Road was closed Walton county with several inches falling in a <b>WALTON COUNTY 1.4 WNW KNOX HIL</b>	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far vn down along the track with a dual- ax winds estimated at 65 mph based NNA [30.65, -86.09], 3.1 W EUCHEE 02/11/18 09:27 CST 02/11/18 09:27 CST 02/11/18 10:45 CST due to flooding from a persistent ba a few hours in this area.	Southern Hous pol tornadic de d on the observ EANNA [30.64, and of heavy ra	25K 0 ston county. Struct bris signature obse red damage. Dama -86.09], 3.8 N ROC 0 0 0 infall. Storm total r	Source: NWS Storm Survey tural damage was minimal with minor roof erved on radar in far southern Houston age cost was estimated. CK HILL [30.65, -86.11], 4.2 W Flash Flood (due to Heavy Rain) Source: Law Enforcement ainfall over 11 inches was measured in
A tornado touched down in northwest Jacks damage in Graceville. Trees were also blow county. This tornado was rated EF0 with ma WALTON COUNTY 3.0 WNW EUCHEEA EUCHEEANNA [30.65, -86.11] West Indian Creek Ranch Road was closed Walton county with several inches falling in a WALTON COUNTY 1.4 WNW KNOX HILL SW DOUGLAS CROSSROADS [30.66, -85.5	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far yn down along the track with a dual- ax winds estimated at 65 mph based NNA [30.65, -86.09], 3.1 W EUCHEE 02/11/18 09:27 CST 02/11/18 09:27 CST 02/11/18 10:45 CST due to flooding from a persistent ba a few hours in this area. L [30.64, -85.97], 1.4 WNW KNOX H 99], 2.5 WNW KNOX HILL [30.65, -8 02/11/18 09:45 CST 02/12/18 04:00 CST	EXAMPLE 120.000 For the southern House pol tornadic de d on the observe EANNA [30.64, and of heavy ra ILL [30.65, -85 (5.99]	25K 0 ston county. Struct bris signature observed damage. Dama -86.09], 3.8 N ROC 0 0 0 infall. Storm total r .97], 1.8 SSW DOU 0 0	Source: NWS Storm Survey tural damage was minimal with minor roof erved on radar in far southern Houston age cost was estimated. <b>CK HILL [30.65, -86.11], 4.2 W</b> Flash Flood (due to Heavy Rain) Source: Law Enforcement <b>IGLAS CROSSROADS [30.66, -85.98], 2.1</b> Flood (due to Heavy Rain) Source: Law Enforcement
A tornado touched down in northwest Jacks damage in Graceville. Trees were also blow county. This tornado was rated EF0 with ma WALTON COUNTY 3.0 WNW EUCHEEA EUCHEEANNA [30.65, -86.11] West Indian Creek Ranch Road was closed Walton county with several inches falling in a WALTON COUNTY 1.4 WNW KNOX HILL SW DOUGLAS CROSSROADS [30.66, -85.5	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far yn down along the track with a dual- ax winds estimated at 65 mph based NNA [30.65, -86.09], 3.1 W EUCHEE 02/11/18 09:27 CST 02/11/18 09:27 CST 02/11/18 10:45 CST due to flooding from a persistent ba a few hours in this area. L [30.64, -85.97], 1.4 WNW KNOX H 99], 2.5 WNW KNOX HILL [30.65, -8 02/11/18 09:45 CST 02/12/18 04:00 CST	EXAMPLE 120.000 For the southern House pol tornadic de d on the observe EANNA [30.64, and of heavy ra ILL [30.65, -85 (5.99]	25K 0 ston county. Struct bris signature observed damage. Dama -86.09], 3.8 N ROC 0 0 0 infall. Storm total r .97], 1.8 SSW DOU 0 0	Source: NWS Storm Survey tural damage was minimal with minor roof erved on radar in far southern Houston age cost was estimated. <b>CK HILL [30.65, -86.11], 4.2 W</b> Flash Flood (due to Heavy Rain) Source: Law Enforcement <b>IGLAS CROSSROADS [30.66, -85.98], 2.1</b> Flood (due to Heavy Rain) Source: Law Enforcement
A tornado touched down in northwest Jacks damage in Graceville. Trees were also blow county. This tornado was rated EF0 with ma WALTON COUNTY 3.0 WNW EUCHEEA EUCHEEANNA [30.65, -86.11] West Indian Creek Ranch Road was closed Walton county with several inches falling in a WALTON COUNTY 1.4 WNW KNOX HILL SW DOUGLAS CROSSROADS [30.66, -85.5] Crooked Creek Road was closed due to floc WALTON COUNTY 4.4 ESE BUNKER [30]	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far yn down along the track with a dual- ax winds estimated at 65 mph based NNA [30.65, -86.09], 3.1 W EUCHEE 02/11/18 09:27 CST 02/11/18 10:45 CST due to flooding from a persistent ba a few hours in this area. L [30.64, -85.97], 1.4 WNW KNOX H 99], 2.5 WNW KNOX HILL [30.65, -8 02/11/18 09:45 CST 02/12/18 04:00 CST bding from a long duration of modera	Southern Hours pol tornadic de d on the observ EANNA [30.64, and of heavy ra IILL [30.65, -85 (5.99]	25K 0 ston county. Struct bris signature obse red damage. Dama -86.09], 3.8 N ROC 0 0 infall. Storm total r .97], 1.8 SSW DOU 0 0 ally heavy rainfall.	Source: NWS Storm Survey tural damage was minimal with minor roof erved on radar in far southern Houston age cost was estimated. <b>CK HILL [30.65, -86.11], 4.2 W</b> Flash Flood (due to Heavy Rain) Source: Law Enforcement ainfall over 11 inches was measured in <b>IGLAS CROSSROADS [30.66, -85.98], 2.1</b> Flood (due to Heavy Rain) Source: Law Enforcement This road intersects with a small creek.
A tornado touched down in northwest Jacks damage in Graceville. Trees were also blow county. This tornado was rated EF0 with ma WALTON COUNTY 3.0 WNW EUCHEEA EUCHEEANNA [30.65, -86.11]	02/11/18 03:28 CST 02/11/18 03:42 CST on county and briefly moved into far yn down along the track with a dual- ax winds estimated at 65 mph based NNA [30.65, -86.09], 3.1 W EUCHEE 02/11/18 09:27 CST 02/11/18 10:45 CST due to flooding from a persistent ba a few hours in this area. L [30.64, -85.97], 1.4 WNW KNOX H 99], 2.5 WNW KNOX HILL [30.65, -8 02/11/18 09:45 CST 02/12/18 04:00 CST bding from a long duration of modera	Southern Hours pol tornadic de d on the observ EANNA [30.64, and of heavy ra IILL [30.65, -85 (5.99]	25K 0 ston county. Struct bris signature obse red damage. Dama -86.09], 3.8 N ROC 0 0 infall. Storm total r .97], 1.8 SSW DOU 0 0 ally heavy rainfall.	Source: NWS Storm Survey tural damage was minimal with minor roof erved on radar in far southern Houston age cost was estimated. <b>CK HILL [30.65, -86.11], 4.2 W</b> Flash Flood (due to Heavy Rain) Source: Law Enforcement ainfall over 11 inches was measured in <b>IGLAS CROSSROADS [30.66, -85.98], 2.1</b> Flood (due to Heavy Rain) Source: Law Enforcement This road intersects with a small creek.

WASHINGTON COUNTY 1.3 E WAUSAU [30.63, -85.56], 1.4 E WAUSAU         -85.56]       02/11/18 15:17 CST         02/12/18 04:00 CST         Water over Ledger Road caused a road closure from Pioneer Road to Olie F         WASHINGTON COUNTY 1.2 E WAUSAU [30.63, -85.56], 0.7 E WAUSAU         -85.56]         02/11/18 15:19 CST         02/12/18 04:00 CST         Water over Olie Road caused a road closure from Deltona Road to Ledger F         WASHINGTON COUNTY 2.4 W VERNON [30.62, -85.75], 2.7 WNW VERN         -85.76]         02/11/18 15:20 CST         02/12/18 04:00 CST	Road. This was due to a I <b>[30.63, -85.57], 0.9 ESE</b> Road. This was due to a	0 0 1 long duration of E WAUSAU [30.6 0 0 1 long duration of	Flood (due to Heavy Rain) Source: Emergency Manager f moderate to occasionally heavy rain. 62, -85.57], 1.3 ESE WAUSAU [30.63, Flood (due to Heavy Rain) Source: Emergency Manager
02/11/18 15:17 CST 02/12/18 04:00 CST Water over Ledger Road caused a road closure from Pioneer Road to Olie F WASHINGTON COUNTY 1.2 E WAUSAU [30.63, -85.56], 0.7 E WAUSAU -85.56] 02/11/18 15:19 CST 02/12/18 04:00 CST Water over Olie Road caused a road closure from Deltona Road to Ledger F WASHINGTON COUNTY 2.4 W VERNON [30.62, -85.75], 2.7 WNW VERN -85.76] 02/11/18 15:20 CST	l <b>[30.63, -85.57], 0.9 ESE</b> Road. This was due to a	0 I long duration of E WAUSAU [30.6 0 0 I long duration of	Source: Emergency Manager f moderate to occasionally heavy rain. 62, -85.57], 1.3 ESE WAUSAU [30.63, Flood (due to Heavy Rain) Source: Emergency Manager
02/12/18 04:00 CST Water over Ledger Road caused a road closure from Pioneer Road to Olie R WASHINGTON COUNTY 1.2 E WAUSAU [30.63, -85.56], 0.7 E WAUSAU -85.56] 02/11/18 15:19 CST 02/12/18 04:00 CST Water over Olie Road caused a road closure from Deltona Road to Ledger R WASHINGTON COUNTY 2.4 W VERNON [30.62, -85.75], 2.7 WNW VERN -85.76] 02/11/18 15:20 CST	l <b>[30.63, -85.57], 0.9 ESE</b> Road. This was due to a	0 I long duration of E WAUSAU [30.6 0 0 I long duration of	Source: Emergency Manager f moderate to occasionally heavy rain. 62, -85.57], 1.3 ESE WAUSAU [30.63, Flood (due to Heavy Rain) Source: Emergency Manager
Water over Ledger Road caused a road closure from Pioneer Road to Olie R WASHINGTON COUNTY 1.2 E WAUSAU [30.63, -85.56], 0.7 E WAUSAU -85.56] 02/11/18 15:19 CST 02/12/18 04:00 CST Water over Olie Road caused a road closure from Deltona Road to Ledger R WASHINGTON COUNTY 2.4 W VERNON [30.62, -85.75], 2.7 WNW VERN -85.76] 02/11/18 15:20 CST	l <b>[30.63, -85.57], 0.9 ESE</b> Road. This was due to a	a long duration of E WAUSAU [30.6 0 0 I long duration of	f moderate to occasionally heavy rain. <b>62, -85.57], 1.3 ESE WAUSAU [30.63,</b> Flood (due to Heavy Rain) Source: Emergency Manager
VASHINGTON COUNTY 1.2 E WAUSAU [30.63, -85.56], 0.7 E WAUSAU 85.56] 02/11/18 15:19 CST 02/12/18 04:00 CST Vater over Olie Road caused a road closure from Deltona Road to Ledger R VASHINGTON COUNTY 2.4 W VERNON [30.62, -85.75], 2.7 WNW VERN 85.76] 02/11/18 15:20 CST	l <b>[30.63, -85.57], 0.9 ESE</b> Road. This was due to a	E WAUSAU [30.6 0 0 I long duration of	62, -85.57], 1.3 ESE WAUSAU [30.63, Flood (due to Heavy Rain) Source: Emergency Manager
35.56]       02/11/18 15:19 CST         02/12/18 04:00 CST         Vater over Olie Road caused a road closure from Deltona Road to Ledger R         VASHINGTON COUNTY 2.4 W VERNON [30.62, -85.75], 2.7 WNW VERN         35.76]         02/11/18 15:20 CST	Road. This was due to a	0 0 I long duration of	Flood (due to Heavy Rain) Source: Emergency Manager
02/11/18 15:19 CST 02/12/18 04:00 CST Vater over Olie Road caused a road closure from Deltona Road to Ledger F VASHINGTON COUNTY 2.4 W VERNON [30.62, -85.75], 2.7 WNW VERN 85.76] 02/11/18 15:20 CST		0 I long duration of	Source: Emergency Manager
02/12/18 04:00 CST Water over Olie Road caused a road closure from Deltona Road to Ledger R WASHINGTON COUNTY 2.4 W VERNON [30.62, -85.75], 2.7 WNW VERN 85.76] 02/11/18 15:20 CST		0 I long duration of	Source: Emergency Manager
VASHINGTON COUNTY 2.4 W VERNON [30.62, -85.75], 2.7 WNW VERN 85.76] 02/11/18 15:20 CST			
ASHINGTON COUNTY 2.4 W VERNON [30.62, -85.75], 2.7 WNW VERN [5.76] 02/11/18 15:20 CST			
35.76] 02/11/18 15:20 CST	NON [30.64, -85.75], 3.5		
		WNW VERNON	[30.64, -85.76], 2.7 W VERNON [30.62,
02/12/18 04:00 CST		0	Flood (due to Heavy Rain)
		0	Source: Emergency Manager
avy rain. ASHINGTON COUNTY 2.6 SSE VERNON [30.58, -85.70], 2.4 SSE VER ALLEY [30.58, -85.70]		) ENE HOLMES	VALLEY [30.58, -85.71], 2.2 E HOLMES
02/11/18 15:22 CST		0	Flood (due to Heavy Rain)
02/12/18 04:00 CST		0	Source: Emergency Manager
VASHINGTON COUNTY 0.6 W VERNON [30.62, -85.72], 0.8 SSW VERN 35.71] 02/11/18 15:25 CST	ON [30.61, -85.72], 0.7 S	SSW VERNON [:	30.61, -85.71], 0.3 W VERNON [30.62, Flood (due to Heavy Rain)
02/12/18 04:00 CST		0	Source: Emergency Manager
/ater over the road at Dawkins Street caused a road closure from Sapp Roa ccasionally heavy rain.	ad to Highway 79. This	was caused by a	a long duration of moderate to
WALTON COUNTY 2.5 SW EUCHEEANNA [30.62, -86.07], 1.9 SSW EUC EUCHEEANNA [30.64, -86.06]	HEEANNA [30.62, -86.0	06], 0.1 WNW EU	JCHEEANNA [30.64, -86.04], 1.0 WNW
02/11/18 15:55 CST		0	Flood (due to Heavy Rain)
02/12/18 04:00 CST		0	Source: Emergency Manager
Vater over the roadway at Red Hill Road resulted in the road being closed.	This was caused by a lo	ong duration of n	noderate to occasionally heavy rain.
WALTON COUNTY 3.1 N ROCK HILL [30.63, -86.11], 3.3 N ROCK HILL [	[30.64, -86.11], 3.1 W El	JCHEEANNA [3	0.64, -86.09], 2.0 SW EUCHEEANNA
30.62, -86.06], 2.3 SW EUCHEEANNA [30.62, -86.07] 02/11/18 15:57 CST		0	Flood (due to Heavy Rain)
02/11/10 13.37 031		0	Source: Emergency Manager
		U	Gource. Emergency Manager
02/12/18 04:00 CST	a long duration of mode	erate to occasion	ally heavy rain.
		2.9 SW KNOX HI	ILL [30.62, -85.99], 2.6 SW KNOX HILL
Nater over Sherwood Road resulted in a road closure. This was caused by NALTON COUNTY 2.5 WSW KNOX HILL [30.63, -85.99], 2.9 WSW KNOX	X HILL [30.62, -85.99], 2		
Nater over Sherwood Road resulted in a road closure. This was caused by	X HILL [30.62, -85.99], 2	0	Flood (due to Heavy Rain)

HOLMES COUNTY --- 2.5 WSW NOMA [30.88, -85.66], 2.5 WSW NOMA [30.88, -85.66], 2.8 WSW NOMA [30.88, -85.67], 2.6 WSW NOMA [30.88, -85.66]

	Storm Data and Unusua	al Weather F	henomena ·	- February 2018
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/11/18 16:45 CST		0	Flood (due to Heavy Rain)
	02/12/18 04:00 CST		0	Source: Emergency Manager
Water was reported over the roadway	at Highway 79 South of Wayside Park. `	This was caused b	y a long duration o	f moderate to occasionally heavy rain.
HOLMES COUNTY 2.7 N BARKER HEAD [30.96, -85.92]	STORE [30.95, -85.92], 1.8 W NEW HOP	PE [30.95, -85.90],	2.1 WNW NEW HO	DPE [30.96, -85.90], 2.4 SE SWEET GUM
	02/11/18 16:47 CST		0	Flood (due to Heavy Rain)
	02/12/18 04:00 CST		0	Source: Emergency Manager
Water was reported over the roadway	along Highway 2 east of Highway 163.	This was caused b	y a long duration o	f moderate to occasionally heavy rain.
	• • •	ARKER STORE [3	0.91, -85.92], 0.8 W	/ BARKER STORE [30.91, -85.92], 2.0 W
BARKER STORE [30.91, -85.94], 2.7 V	02/11/18 16:49 CST		0	Flood (due to Heavy Rain)
	02/12/18 04:00 CST		0	Source: Emergency Manager
HOLMES COUNTY 1.9 NE LEONIA	[30.93, -85.98], 1.5 NNE LEONIA [30.93 02/11/18 16:51 CST	s, -86.00], 0.7 N LE	ONIA [30.92, -86.0 0	<b>1], 1.3 ENE LEONIA [30.92, -85.99]</b> Flood (due to Heavy Rain)
	02/11/18 16:51 CST 02/12/18 04:00 CST		0 0	Flood (due to Heavy Rain) Source: Emergency Manager
Linkway 195 at Lurriagna Crack had y		d by a lang durati		
nighway 165 at numeane creek hau v	vater over the roadway. This was cause	a by a long duration		
HOLMES COUNTY 0.4 W SWEET 0 -85.96], 0.9 WNW SWEET GUM HEAD	GUM HEAD [30.98, -85.96], 0.4 WNW SV • [30.98, -85.97]	VEET GUM HEAD	[30.98, -85.96], 0.7	WNW SWEET GUM HEAD [30.98,
	02/11/18 16:52 CST		ЗK	Flood (due to Heavy Rain)
	02/12/18 04:00 CST		0	Source: Emergency Manager
A portion of the road washed out at Sh	effield Lane and Highway 185. This was	s caused by a long	duration of moder	ate to occasionally heavy rain.
Two tornadoes touched down across resulted in flooding at several river s drew moisture from the Gulf of Mexic	, an event including both flooding and s inland portions of the Florida Panhan ites. As an upper level trough dug sou co northward into the tri-state area ove water values around 1.5 inches on Sur	dle before sunrise uthward across th r the weekend. Up	e, followed by pers e western and cen oper air soundings	sistent heavy rainfall that tral U.S., southerly flow s measured this

Florida Panhandle where 8 to 10 inches fell with localized areas receiving more than 10 inches across coastal Walton and Bay counties. The highest observed rainfall total was in Walton County, where a 48-hour rainfall total of 11.45 inches was recorded. Across southeast Alabama and portions of southwest Georgia, widespread 6 to 8 inches of rain fell. While one Flash Flood Warning was issued, the majority of the impacts from this event were from moderate rainfall rates over a prolonged period of time as convection trained across the tri-state area. These high rainfall totals resulted in numerous road closures across the Florida Panhandle from water covered roads and washed out roadways. In addition, a few roads were closed across southeast Alabama.

#### ELORIDA Southern

(FL-Z168) COASTAL PALM BEACH	I COUNTY			
	02/25/18 17:04 EST		0	Rip Current
	02/25/18 17:04 EST	1	0	

Numerous rip currents and rescues were reported along other Atlantic beaches during the day.

#### FLORIDA, West Panhandle

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKALOOSA COUNTY 1.4 NNE DESTI	IN [30.40, -86.51]			
	02/04/18 06:30 CST		5K	Thunderstorm Wind (EG 52 kt)
	02/04/18 06:32 CST		0	Source: Law Enforcement
inds estimated at 60 mph downed a fev	v trees and power lines. Also damage	e to a roof and fend	e along Stahlman /	Ave.
igh winds from a thunderstorm caused	d minor damage near Destin.			
SANTA ROSA COUNTY PACE [30.60,	87.15]			
	02/07/18 11:00 CST		2K	Lightning
	02/07/18 11:00 CST		0	Source: 911 Call Center
ightning struck a home in Pace.				
ANTA ROSA COUNTY NAVARRE [3	0.40, -86.87]			
	02/07/18 12:00 CST		2K	Lightning
	02/07/18 12:00 CST		0	Source: 911 Call Center
ightning struck a residential building.				
Fhunderstorms produced lightning which	ch damaged houses in northwest FI	orida.		
	(GA-Z023) HALL, (GA-Z025) JACKS 02/04/18 04:00 EST 02/04/18 10:00 EST	ON, (GA-Z027) M	<b>ADISON, (GA-Z034</b> 0 0	) GWINNETT Winter Weather
down on the west side of Bremen north o Tallapoosa Street. On Kaiser Street, mult	02/04/18 04:00 EST 02/04/18 10:00 EST along an old frontal boundary across cold, dry air in place across north MEN [33.72, -85.16], 0.7 NE BREMEN 02/07/18 07:43 EST 02/07/18 07:45 EST found that an EF0 tornado with maxin f Tallapoosa Street between Ayers St iple large trees were snapped near the	ss the northern G east Georgia led [33.73, -85.14] num wind speeds treet and Sewell R leir base or uproot	0 0 ulf of Mexico sprea to a period of light 50K 0 of 85 MPH and a m oad. The tornado th ed, including one th	Winter Weather ad light rain across freezing rain. Tornado (EF0, L: 1.25 mi , W: 250 yd) Source: NWS Storm Survey naximum path width of 250 yards touched nen moved northeast paralleling nat fell onto a duplex causing substantial
(GA-Z015) LUMPKIN, (GA-Z016) WHITE, An area of low pressure that developed Georgia during the early morning hours HARALSON COUNTY 0.5 WSW BREN A National Weather Service survey team down on the west side of Bremen north of Tallapoosa Street. On Kaiser Street, mult damage to the roof, walls, a carport and t	02/04/18 04:00 EST 02/04/18 10:00 EST along an old frontal boundary across cold, dry air in place across north MEN [33.72, -85.16], 0.7 NE BREMEN 02/07/18 07:43 EST 02/07/18 07:45 EST found that an EF0 tornado with maxin f Tallapoosa Street between Ayers St iple large trees were snapped near th wo nearby vehicles. The tornado con	ss the northern G east Georgia led [33.73, -85.14] num wind speeds treet and Sewell R leir base or uproot tinued northeast, s	0 0 ulf of Mexico sprea to a period of light 50K 0 of 85 MPH and a m oad. The tornado th ed, including one th mapping and uproo	Winter Weather ad light rain across freezing rain. Tornado (EF0, L: 1.25 mi , W: 250 yd) Source: NWS Storm Survey naximum path width of 250 yards touched nen moved northeast paralleling nat fell onto a duplex causing substantial
GA-Z015) LUMPKIN, (GA-Z016) WHITE, An area of low pressure that developed Georgia during the early morning hours HARALSON COUNTY 0.5 WSW BREN A National Weather Service survey team down on the west side of Bremen north of Fallapoosa Street. On Kaiser Street, mult damage to the roof, walls, a carport and t Church Street and Gordon Street. The tor #1/1, EF-0, Haralson, 2018:001].	02/04/18 04:00 EST 02/04/18 10:00 EST along an old frontal boundary across cold, dry air in place across north MEN [33.72, -85.16], 0.7 NE BREMEN 02/07/18 07:43 EST 02/07/18 07:43 EST 02/07/18 07:45 EST found that an EF0 tornado with maxir f Tallapoosa Street between Ayers St iple large trees were snapped near th wo nearby vehicles. The tornado con rnado dissipated around the intersect	ss the northern G east Georgia led [33.73, -85.14] num wind speeds treet and Sewell R leir base or uproot tinued northeast, s	0 0 ulf of Mexico sprea to a period of light 50K 0 of 85 MPH and a m oad. The tornado th ed, including one th inapping and uproo and the Bryan Stree	Winter Weather ad light rain across freezing rain. Tornado (EF0, L: 1.25 mi , W: 250 yd) Source: NWS Storm Survey haximum path width of 250 yards touched nen moved northeast paralleling hat fell onto a duplex causing substantial ting several more trees between et Bypass. [02/07/18: Tornado #1, County
GA-Z015) LUMPKIN, (GA-Z016) WHITE, An area of low pressure that developed Georgia during the early morning hours HARALSON COUNTY 0.5 WSW BREN A National Weather Service survey team down on the west side of Bremen north of Fallapoosa Street. On Kaiser Street, mult damage to the roof, walls, a carport and t Church Street and Gordon Street. The tor #1/1, EF-0, Haralson, 2018:001].	02/04/18 04:00 EST 02/04/18 10:00 EST along an old frontal boundary across cold, dry air in place across north MEN [33.72, -85.16], 0.7 NE BREMEN 02/07/18 07:43 EST 02/07/18 07:45 EST found that an EF0 tornado with maxir f Tallapoosa Street between Ayers St iple large trees were snapped near th wo nearby vehicles. The tornado con rnado dissipated around the intersect	ss the northern G east Georgia led [33.73, -85.14] num wind speeds treet and Sewell R leir base or uproot tinued northeast, s	0 0 ulf of Mexico sprea to a period of light 50K 0 of 85 MPH and a m oad. The tornado th ed, including one th mapping and uproo	Winter Weather ad light rain across freezing rain. Tornado (EF0, L: 1.25 mi , W: 250 yd) Source: NWS Storm Survey haximum path width of 250 yards touched hen moved northeast paralleling hat fell onto a duplex causing substantial ting several more trees between
(GA-Z015) LUMPKIN, (GA-Z016) WHITE, An area of low pressure that developed Georgia during the early morning hours HARALSON COUNTY 0.5 WSW BREN down on the west side of Bremen north of Tallapoosa Street. On Kaiser Street, mult damage to the roof, walls, a carport and t Church Street and Gordon Street. The tor #1/1, EF-0, Haralson, 2018:001].	02/04/18 04:00 EST 02/04/18 10:00 EST along an old frontal boundary across cold, dry air in place across north MEN [33.72, -85.16], 0.7 NE BREMEN 02/07/18 07:43 EST 02/07/18 07:45 EST found that an EF0 tornado with maxir f Tallaposa Street between Ayers St iple large trees were snapped near th wo nearby vehicles. The tornado con rnado dissipated around the intersect VILLE [33.42, -85.13] 02/07/18 08:58 EST 02/07/18 09:08 EST	ss the northern G east Georgia led t [33.73, -85.14] mum wind speeds treet and Sewell R treet base or uproot tinued northeast, s ion of Pine Street a	0 0 ulf of Mexico sprea to a period of light 50K 0 of 85 MPH and a m oad. The tornado th ed, including one th mapping and uproo and the Bryan Stree 10K	Winter Weather ad light rain across freezing rain. Tornado (EF0, L: 1.25 mi , W: 250 yd) Source: NWS Storm Survey haximum path width of 250 yards touched hen moved northeast paralleling hat fell onto a duplex causing substantial ting several more trees between et Bypass. [02/07/18: Tornado #1, County Thunderstorm Wind (EG 50 kt)
(GA-Z015) LUMPKIN, (GA-Z016) WHITE, An area of low pressure that developed Georgia during the early morning hours HARALSON COUNTY 0.5 WSW BREN A National Weather Service survey team down on the west side of Bremen north of Tallapoosa Street. On Kaiser Street, mult damage to the roof, walls, a carport and t Church Street and Gordon Street. The tor	02/04/18 04:00 EST 02/04/18 10:00 EST along an old frontal boundary acros cold, dry air in place across north MEN [33.72, -85.16], 0.7 NE BREMEN 02/07/18 07:43 EST 02/07/18 07:43 EST found that an EF0 tornado with maxir f Tallapoosa Street between Ayers St iple large trees were snapped near th wo nearby vehicles. The tornado con rnado dissipated around the intersect VILLE [33.42, -85.13] 02/07/18 08:58 EST 02/07/18 09:08 EST reported multiple trees blown down al	ss the northern G east Georgia led f [33.73, -85.14] mum wind speeds treet and Sewell R heir base or uproot tinued northeast, s ion of Pine Street a ong Huff Road.	0 0 ulf of Mexico sprea to a period of light 50K 0 of 85 MPH and a m oad. The tornado th ed, including one th mapping and uproo and the Bryan Stree 10K	Winter Weather ad light rain across freezing rain. Tornado (EF0, L: 1.25 mi , W: 250 yd) Source: NWS Storm Survey haximum path width of 250 yards touched hen moved northeast paralleling hat fell onto a duplex causing substantial ting several more trees between et Bypass. [02/07/18: Tornado #1, County Thunderstorm Wind (EG 50 kt)
(GA-Z015) LUMPKIN, (GA-Z016) WHITE, An area of low pressure that developed Georgia during the early morning hours HARALSON COUNTY 0.5 WSW BREM A National Weather Service survey team down on the west side of Bremen north o Tallapoosa Street. On Kaiser Street, mult damage to the roof, walls, a carport and t Church Street and Gordon Street. The tor #1/1, EF-0, Haralson, 2018:001]. HEARD COUNTY 3.0 ENE ROOSTERN The Heard County Emergency Manager r	02/04/18 04:00 EST 02/04/18 10:00 EST along an old frontal boundary acros cold, dry air in place across north MEN [33.72, -85.16], 0.7 NE BREMEN 02/07/18 07:43 EST 02/07/18 07:43 EST found that an EF0 tornado with maxir f Tallapoosa Street between Ayers St iple large trees were snapped near th wo nearby vehicles. The tornado con rnado dissipated around the intersect VILLE [33.42, -85.13] 02/07/18 08:58 EST 02/07/18 09:08 EST reported multiple trees blown down al	ss the northern G east Georgia led f [33.73, -85.14] mum wind speeds treet and Sewell R heir base or uproot tinued northeast, s ion of Pine Street a ong Huff Road.	0 0 ulf of Mexico sprea to a period of light 50K 0 of 85 MPH and a m oad. The tornado th ed, including one th mapping and uproo and the Bryan Stree 10K	Winter Weather ad light rain across freezing rain. Tornado (EF0, L: 1.25 mi , W: 250 yd) Source: NWS Storm Survey haximum path width of 250 yards touched hen moved northeast paralleling hat fell onto a duplex causing substantial ting several more trees between et Bypass. [02/07/18: Tornado #1, County Thunderstorm Wind (EG 50 kt)

On Boggus Road just north of Noles Road, dozens of trees were snapped or uprooted. The highest wind speeds for this tornado were estimated here at 95 mph. The tornado then moved eastward before ending just north of the intersection of Bevis Road and Brush Creek Road. [02/07/18: Tornado #2, County #1/1, EF-1, Heard, 2018:002].

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HARRIS COUNTY 0.5 SE WHITESVILLE [32	2.81, -85.03]			
	02/07/18 10:15 EST		1K	Thunderstorm Wind (EG 45 kt)
	02/07/18 10:25 EST		0	Source: Emergency Manager
The Harris County Emergency Manager reported	ed a tree blown down at the inter	rsection of Highwa	y 219 and Hopewe	ell Church Road.
NEWTON COUNTY ALMON [33.62, -83.93]				
	02/07/18 10:15 EST		1K	Thunderstorm Wind (EG 45 kt)
	02/07/18 10:20 EST		0	Source: Department of Highways
The Georgia Department of Transportation repo the highway.	orted a large tree blown down or	nto Interstate High	way 20 west of Co	vington blocking all lanes on one side of
TALBOT COUNTY 2.0 E BROWNSAND [32.	.60, -84.52], 0.9 E JUNCTION CI 02/07/18 11:10 EST	TY [32.60, -84.45]	35K	Tornado (EF0, L: 3.70 mi , W: 200 yd)
	02/07/18 11:14 EST		0	Source: NWS Storm Survey
A National Weather Service survey team found lown west of Junction City near the intersection small softwood trees were snapped or uprooted of the intersection of Highway 96 and Highway emoved from a small pole barn on Rock Churc lunction City snapping	n of Carlyle Road and South Tay d. The tornado moved east north 90. As the tornado entered Junc	vlor Road where a neast snapping or i ction City, some sid	few uprooting about 15 ding was	to 20 small softwood trees just west
15 to 20 more trees along Broadwood Circle be	efore ending. [02/07/18: Tornado	#3, County #1/1,	EF-0, Talbot, 2018	:003].
DODGE COUNTY 1.6 SSW ROWLAND [32.4	41, -83.18]			
	02/07/18 13:02 EST		101	Thunderstorm Wind (EC 50 kt)
			-	
A line of thunderstorms ahead of a strong co afternoon. Despite only marginal instability, s	02/07/18 13:15 EST ower lines blown down in the 150 Id front swept through north ar	nd central Georgi	0 ester-Cochran High a during the morn	Source: Trained Spotter way. ing into the early
A line of thunderstorms ahead of a strong co afternoon. Despite only marginal instability, s and a few brief tornadoes.	02/07/18 13:15 EST ower lines blown down in the 150 Id front swept through north ar strong low and mid-level shear	nd central Georgi	0 ester-Cochran High a during the morn ed reports of thun	Source: Trained Spotter way. ing into the early derstorm wind damage
A line of thunderstorms ahead of a strong co afternoon. Despite only marginal instability, s and a few brief tornadoes.	02/07/18 13:15 EST ower lines blown down in the 150 Id front swept through north ar strong low and mid-level shear OSSROADS [31.90, -84.34] 02/25/18 13:15 EST	nd central Georgi	0 ester-Cochran High a during the morn ed reports of thun 5K	Source: Trained Spotter way. ing into the early derstorm wind damage Thunderstorm Wind (EG 45 kt)
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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DOUGHERTY COUNTY 1.3 SE SOUTH				
	02/07/18 13:55 EST 02/07/18 13:55 EST		1K 0	Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
Telephone or cable lines were blown down				
		on Fohmung 74h	abaad of a cold fr	ant One isolated storm
Isolated to scattered thunderstorms occu briefly became marginally severe.	irred across southwestern Georgia	on February 7th	anead of a cold fro	ont. One isolated storm
GULF OF MEXICO				
PENSACOLA BAY AREA INCLUDING SAI	NTA ROSA SOUND COUNTY PEN 02/07/18 11:25 CST	ISACOLA BAY [	<b>30.38, -87.22]</b> 0	Marine Thunderstorm Wind (EC 43 kt)
	02/07/18 11:27 CST		0	Marine Thunderstorm Wind (EG 43 kt) Source: ASOS
Wind gust of 49 mph recorded at Pensacol		the coast		
PENSACOLA BAY AREA INCLUDING SAI	NTA ROSA SOUND COUNTY 3.4 I 02/07/18 12:08 CST	E EAST BAY [30	. <b>45, -86.95]</b> 0	Marina Thundaratarm Wind (MC 56 14)
	02/07/18 12:08 CST		0	Marine Thunderstorm Wind (MG 56 kt) Source: ASOS
Wind gust of 65 mph recorded at Mossy Co			-	
COASTAL WATERS FROM DESTIN FL TO	D PENSACOLA FL OUT 20 NM COUN 02/07/18 13:05 CST	NTY OKALOO	SA PIER [30.39, -8 0	6.59] Marine Thunderstorm Wind (MG 38 kt)
	02/07/18 13:07 CST		0	Source: ASOS
	the state of the second second second second			
Wind dust of 44 mph recorded at Ukaloosa	Island fishing pier weatherflow site.			
wind gust of 44 mph recorded at Okaloose				
Thunderstorms developed over the marir	ne area and produced high winds.			
Thunderstorms developed over the marin		COUNTY 1.1	SW PORT ISABEL	. [26.0697.21]
		<b>COUNTY 1.1</b> 1	SW PORT ISABEL	. <b>[26.06, -97.21]</b> Marine Strong Wind (MG 30 kt)
Thunderstorms developed over the marin	INSVILLE TO ARROYO COLORADO			• • •
Thunderstorms developed over the marin	<b>INSVILLE TO ARROYO COLORADO</b> 02/24/18 15:30 CST 02/24/18 17:00 CST	1	0 0	Marine Strong Wind (MG 30 kt) Source: Coast Guard
Thunderstorms developed over the marin LAGUNA MADRE FROM PORT OF BROW A 38-year-old woman drowned while operations were likely a factor, but an invest	NSVILLE TO ARROYO COLORADO 02/24/18 15:30 CST 02/24/18 17:00 CST ting a salvage tug boat which capsize tigation is still pending by the United	1 ed in the Port Isa States Coast Gu	0 0 bel Turning Basin c ard station on Sout	Marine Strong Wind (MG 30 kt) Source: Coast Guard on February 24, 2018. Weather h Padre Island, TX. Sustained winds at
Thunderstorms developed over the marin LAGUNA MADRE FROM PORT OF BROW A 38-year-old woman drowned while opera conditions were likely a factor, but an inves the nearby Port Isabel C-MAN station were	NSVILLE TO ARROYO COLORADO 02/24/18 15:30 CST 02/24/18 17:00 CST ting a salvage tug boat which capsize tigation is still pending by the United consistently around 20 to near 23 km	1 ed in the Port Isa States Coast Gu	0 0 bel Turning Basin c ard station on Sout	Marine Strong Wind (MG 30 kt) Source: Coast Guard on February 24, 2018. Weather h Padre Island, TX. Sustained winds at
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Thunderstorms developed over the marin LAGUNA MADRE FROM PORT OF BROW A 38-year-old woman drowned while opera conditions were likely a factor, but an inves the nearby Port Isabel C-MAN station were at 348 PM CST. Choppy to rough waves w Direct Fatalities: F38BO The combination of high pressure over the along with a low level jet of just below 50 much of February 24th. The wind and wa Turning Basin that afternoon. MISSISSIPPI SOUND COUNTY SHIP IS The WeatherFlow station at Ship Island rep	INSVILLE TO ARROYO COLORADO 02/24/18 15:30 CST 02/24/18 17:00 CST ting a salvage tug boat which capsize tigation is still pending by the United consistently around 20 to near 23 km vere likely a contributing factor. the Gulf of Mexico with relatively strock knots between 3 and 6 thousand fere two action contributed to a profession LAND PASS STATION (SIPM6) [30.2 02/25/18 09:24 CST 02/25/18 09:24 CST toorted a 40 mph wind in a thunderstor	1 ed in the Port Isa States Coast Gu nots, peaking at 2 ong low pressure et created chop onal tug boat cap 27, -89.02]	0 0 bel Turning Basin of ard station on Sout 12.74 knots at 336 F 25 in the lee of the S py to rough waters posize and resultant	Marine Strong Wind (MG 30 kt) Source: Coast Guard on February 24, 2018. Weather h Padre Island, TX. Sustained winds at PM CST, with a peak gust of 29.55 knots Sierra Madre Mountains, s over Laguna Madre for t death in the Port Isabel Marine Thunderstorm Wind (MG 35 kt)
Thunderstorms developed over the marin LAGUNA MADRE FROM PORT OF BROW A 38-year-old woman drowned while operat conditions were likely a factor, but an invest the nearby Port Isabel C-MAN station were at 348 PM CST. Choppy to rough waves w Direct Fatalities: F38BO The combination of high pressure over the along with a low level jet of just below 50 much of February 24th. The wind and wa Turning Basin that afternoon.	INSVILLE TO ARROYO COLORADO 02/24/18 15:30 CST 02/24/18 17:00 CST ting a salvage tug boat which capsize tigation is still pending by the United consistently around 20 to near 23 km vere likely a contributing factor. the Gulf of Mexico with relatively strock knots between 3 and 6 thousand fere two action contributed to a profession LAND PASS STATION (SIPM6) [30.2 02/25/18 09:24 CST 02/25/18 09:24 CST toorted a 40 mph wind in a thunderstor	1 ed in the Port Isa States Coast Gu nots, peaking at 2 ong low pressure et created chop onal tug boat cap 27, -89.02]	0 0 bel Turning Basin of ard station on Sout 12.74 knots at 336 F 25 in the lee of the S py to rough waters posize and resultant	Marine Strong Wind (MG 30 kt) Source: Coast Guard on February 24, 2018. Weather h Padre Island, TX. Sustained winds at PM CST, with a peak gust of 29.55 knots Sierra Madre Mountains, s over Laguna Madre for t death in the Port Isabel Marine Thunderstorm Wind (MG 35 kt)
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/25/18 10:00 CST		0	Marine Thunderstorm Wind (MG 36 kt)
	02/25/18 10:00 CST		0	Source: C-MAN Station

The C-MAN station at Shell Beach reported a 41 mph wind gust in a thunderstorm.

Thunderstorms in advance of a cold front moving toward the Gulf of Mexico produced several strong wind reports during the morning hours.

HI-Z028) BIG ISLAND SUMMIT			
	02/01/18 11:59 HST	0	High Wind (MAX 65 kt)
	02/02/18 09:09 HST	0	
outhwest winds strengthened above high r injuries were reported.	wind criteria as an upper air trough mov	ved near the islands. N	o significant property damage
AUAI COUNTY 0.5 E POKII [21.98, -159.	711 3 6 NNW ANAHOLA [22 16 -159 33]		
	02/01/18 18:15 HST	0	Heavy Rain
	02/01/18 20:40 HST	0	Source: Official NWS Observations
IONOLULU COUNTY 0.8 SE WAIANAE [		-	Heavy Pein
	02/02/18 01:17 HST	0	Heavy Rain
	02/02/18 03:27 HST	0	Source: Official NWS Observations
AUAI COUNTY 1.1 N WAIMEA KAUAI [2	21.99, -159.68], 2.2 W ANAHOLA [22.11, -	159.33]	
-	02/02/18 08:03 HST	0	Heavy Rain
	02/02/18 13:43 HST	0	Source: Official NWS Observations
IONOLULU COUNTY 0.7 SE KAAAWA [2	21.54157.861. 0.4 NF WAIANAF [21.45	-158,181	
	02/02/18 19:59 HST	0	Heavy Rain
	02/02/18 21:13 HST	0	Source: Official NWS Observations
KAUAI COUNTY 0.5 NW WAIMEA KAUAI	02/04/18 05:22 HST	2.16, -159.36] 0	Heavy Rain
	02/04/18 09:42 HST	0	Source: Official NWS Observations
	02/04/10 09.42 131	0	Source. Official INVIS Observations
AUAI COUNTY 0.7 SSW PRINCEVILLE	[22.21, -159.48], 0.8 S PRINCEVILLE [22.2	21, -159.48], 0.7 SSE PR	RINCEVILLE [22.21, -159.48], 0.6 S
PRINCEVILLE [22.21, -159.48]	00/04/49 47:45 LIST	0	Fleeh Fleed (due to Lleeur, Dain)
	02/04/18 17:15 HST	0	Flash Flood (due to Heavy Rain)
	02/04/18 20:07 HST	0	Source: Emergency Manager
Heavy rain caused the Hanalei River to overf	flow and spill onto Kuhio Highway near the	e Hanalei Bridge over the	e northern part of Kauai.
IONOLULU COUNTY 0.8 SSE WAIALUA	[21.57, -158.13], 1.6 NNE WAIALAE IKI [	21.32, -157.76]	
	02/04/18 19:26 HST	0	Heavy Rain
	02/04/18 22:16 HST	0	Source: Official NWS Observations
MAUI COUNTY 1.3 S HALAWA VALLEY	[21.15156.75]. 2.3 SSE PAPOHAKU BE	ACH PARK [21.14157.	251
	02/05/18 00:17 HST	0	Heavy Rain
	02/05/18 03:05 HST	0	Source: Official NWS Observations
			1
	EALE 170 MU - 157 071 7 X NE MANELE E	IARBUR 120.78156.85	
MAUI COUNTY 6.7 WSW SHIPWRECK B			-
MAUI COUNTY 6.7 WSW SHIPWRECK B	02/05/18 01:05 HST 02/05/18 03:49 HST	0	Heavy Rain Source: Official NWS Observations

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/05/18 02:20 HST	-	0	Heavy Rain
	02/05/18 06:43 HST		0	Source: Official NWS Observations
IONOLULU COUNTY 1.1 NW NIU	VALLEY [21.31, -157.74], 2.4 SSE HALE	EIWA [21.55, -158.4	-	
	02/05/18 06:55 HST		0	Heavy Rain
	02/05/18 09:38 HST		0	Source: Official NWS Observations
IONOLULU COUNTY 3.1 NNE MAI	KAHA VALLEY [21.52, -158.17], 2.1 NN	E WAIALAE IKI [2 <sup>·</sup>	_	
	02/05/18 13:30 HST		0	Heavy Rain
	02/05/18 16:09 HST		0	Source: Official NWS Observations
IAUI COUNTY 1.0 NNE MAKENA	[20.68, -156.42], 1.6 ESE NAPILI [20.97,	-156.65]		
	02/05/18 13:33 HST		0	Heavy Rain
	02/05/18 16:10 HST		0	Source: Official NWS Observations
IAWAII COUNTY 2.2 N KAILUA KO	DNA [19.66, -155.98], 3.8 NNW KEAAU	[19.67, -155.05]		
	02/05/18 15:11 HST		0	Heavy Rain
	02/05/18 18:39 HST		0	Source: Official NWS Observations
MAUI COUNTY 1.8 W MAUNALOA	[21.13, -157.25], 0.9 S HALAWA VALLE	EY [21.16, -156.75]		
	02/05/18 15:21 HST		0	Heavy Rain
	02/05/18 20:08 HST		0	Source: Official NWS Observations
IAUI COUNTY 6.3 WSW SHIPWRE	ECK BEACH [20.90, -157.01], 2.2 NE MA	NELE HARBOR [	20.77, -156.86]	
	02/05/18 17:21 HST		0	Heavy Rain
	02/05/18 20:07 HST		0	Source: Official NWS Observations
MAUI COUNTY 1.6 SE HONOKOW	AI [20.95, -156.66], 1.5 W KOALI [20.68,	-156.05]		
	02/05/18 18:03 HST		0	Heavy Rain
	02/05/18 23:40 HST		0	Source: Official NWS Observations
AUAI COUNTY 1.8 SSE MAKOLE	[22.10, -159.72], 2.7 NW ANAHOLA [22	2.15, -159.33]		
	02/05/18 21:12 HST		0	Heavy Rain
	02/06/18 04:45 HST		0	Source: Official NWS Observations
HAWAII COUNTY 1.4 SSW KUKUIH	AELE [20.10, -155.58], 4.0 NNE KEALA	KEKUA [19.58, -1	-	
	02/05/18 22:11 HST		0	Heavy Rain
	02/06/18 01:09 HST		0	Source: Official NWS Observations
IONOLULU COUNTY 1.5 NE WAIA	LAE IKI [21.32, -157.76], 1.7 SSE HAW	All KAI [21.28, -15	=	
	02/05/18 22:39 HST		0	Heavy Rain
	02/06/18 04:00 HST		0	Source: Official NWS Observations
MAUI COUNTY 0.6 NNE PUUNENE	[20.88, -156.47], 1.7 NNW HAMOA [20.	74, -155.99]		
	02/06/18 14:00 HST		0	Heavy Rain
	02/06/18 17:25 HST		0	Source: Official NWS Observations
KAUAI COUNTY 2.1 W HANALEI [2	22.20, -159.53], 2.0 SSW PUHI [21.94, -1	59.41]		
	02/06/18 14:57 HST		0	Heavy Rain
	02/06/18 15:57 HST		0	Source: Official NWS Observations
HONOLULU COUNTY 0.7 SW WAI	ALUA [21.57, -158.14], 1.0 SSE KANEO	HE STATION [21.4	· -	
	02/06/18 16:29 HST		0	Heavy Rain
	02/06/18 18:46 HST		0	Source: Official NWS Observations

With a front and upper air trough in the area and low level moisture around the state, heavy showers and thunderstorms occurred from Kauai to the Big Island of Hawaii. The precipitation produced small stream and drainage ditch flooding and ponding on roadways in most cases. There was also a flash flood that affected northern sections of Kauai on the 4th, plus a report from Maui in the afternoon of the

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
h indicated small hail had dropped fr	rom a thunderstorm. No serious inju	uries or property d	amage were repor	rted.
AHU KOOLAU, (HI-Z012) MOLOKAI V	VINDWARD, (HI-Z013) MOLOKAI LEE	WARD, (HI-Z017) I		007) OAHU NORTH SHORE, (HI-Z008) WEST, (HI-Z019) MAUI CENTRAL
ALLEY, (HI-Z020) WINDWARD HALEA	02/02/18 05:00 HST		0	High Surf
	02/05/18 11:00 HST		0	5
large swell from the northwest produce north-facing shores of Oahu, Molo Norg the west-facing shores of the Big	kai, and Maui; 10 to 20 feet along the	west-facing shore	es of Oahu and Mo	olokai; and 6 to 10 feet
HI-Z028) BIG ISLAND SUMMIT				
	02/05/18 18:59 HST		0	High Wind (MAX 78 kt)
	02/10/18 10:48 HST		0	
liddle- to upper-air flow strengthened amage or injuries were reported.	once again over Mauna Kea and Ma	una Loa on the Big	g Island of Hawaii.	No significant property
IONOLULU COUNTY 1.4 SSE SCHO	• • •	1.0 W WAIMANAL	•	-
	02/07/18 13:24 HST		0	Heavy Rain
	02/07/18 16:22 HST		0	Source: Official NWS Observations
AWAII COUNTY 2.2 NW KAMUELA	[20 05 -155 70] 6 2 SE HONALINAL		37 -155 851	
ISTIAL COURT I 2.2 NW RANUELA	02/07/18 14:37 HST	NATIONAL FR [18	0	Heavy Rain
	02/07/18 17:07 HST		0	Source: Official NWS Observations
			-	
AUI COUNTY 2.2 WNW MAUNALO	A [21.14, -157.25], 0.4 W KALAWAO	[21.18, -156.96]		
IAUI COUNTY 2.2 WNW MAUNALO	A [21.14, -157.25], 0.4 W KALAWAO   02/07/18 16:36 HST	[21.18, -156.96]	0	Heavy Rain
	02/07/18 16:36 HST 02/07/18 18:44 HST	-	0	Source: Official NWS Observations
MAUI COUNTY 2.2 WNW MAUNALO A surface trough lingering over the isla portions of the island chain. The rain p or property damage were reported. HI-Z023) KONA, (HI-Z026) KOHALA	02/07/18 16:36 HST 02/07/18 18:44 HST ands, combined with cold air aloft an produced ponding on roadways, and	d low level moistu	0 rre, generated hea drainage ditch flo	Source: Official NWS Observations vy showers over boding. No serious injuries
A surface trough lingering over the isla portions of the island chain. The rain p or property damage were reported.	02/07/18 16:36 HST 02/07/18 18:44 HST ands, combined with cold air aloft an	d low level moistu	0 Ire, generated hea	Source: Official NWS Observations
A surface trough lingering over the isla portions of the island chain. The rain or property damage were reported. HI-Z023) KONA, (HI-Z026) KOHALA A lightning strike was thought respons part of the isle. The fire burned along n North Kona. The highway in that are serious injuries or property damage.	02/07/18 16:36 HST 02/07/18 18:44 HST ands, combined with cold air aloft an produced ponding on roadways, and 02/10/18 18:30 HST 02/12/18 20:00 HST sible for a blaze on the Big Island of I Highway 190, Mamalahoa Highway, te a was closed for more than 24 hours	d low level moistu small stream and Hawaii that scorch petween Daniel K. s because of the fi	0 rre, generated hea drainage ditch flo 0 0 ed about 1000 acr Inouye Highway ir re. However, ther	Source: Official NWS Observations  vy showers over  noding. No serious injuries  Wildfire  res of brush in the leeward n South Kohala and Makalei e were no reports of
A surface trough lingering over the isla portions of the island chain. The rain or property damage were reported. HI-Z023) KONA, (HI-Z026) KOHALA A lightning strike was thought respons part of the isle. The fire burned along n North Kona. The highway in that are serious injuries or property damage. HI-Z001) NIIHAU, (HI-Z002) KAUAI WIN	02/07/18 16:36 HST 02/07/18 18:44 HST ands, combined with cold air aloft an produced ponding on roadways, and 02/10/18 18:30 HST 02/12/18 20:00 HST sible for a blaze on the Big Island of I Highway 190, Mamalahoa Highway, t ea was closed for more than 24 hours IDWARD, (HI-Z003) KAUAI LEEWART OKAI LEEWARD, (HI-Z017) MAUI WIN	d low level moistu small stream and Hawaii that scorch between Daniel K. s because of the fi D, (HI-Z007) OAHU	0 Ire, generated hea drainage ditch flo 0 0 ed about 1000 acr Inouye Highway ir re. However, ther NORTH SHORE, ( II-Z019) MAUI CEN	Source: Official NWS Observations  vy showers over hoding. No serious injuries  Wildfire  res of brush in the leeward n South Kohala and Makalei e were no reports of  HI-Z008) OAHU KOOLAU, (HI-Z012) NTRAL VALLEY, (HI-Z020) WINDWARD
A surface trough lingering over the isla portions of the island chain. The rain or property damage were reported. HI-Z023) KONA, (HI-Z026) KOHALA A lightning strike was thought respons part of the isle. The fire burned along in North Kona. The highway in that are serious injuries or property damage. HI-Z001) NIIHAU, (HI-Z002) KAUAI WIN MOLOKAI WINDWARD, (HI-Z013) MOLO	02/07/18 16:36 HST 02/07/18 18:44 HST ands, combined with cold air aloft an produced ponding on roadways, and 02/10/18 18:30 HST 02/12/18 18:30 HST sible for a blaze on the Big Island of I Highway 190, Mamalahoa Highway, t ea was closed for more than 24 hours NDWARD, (HI-Z003) KAUAI LEEWARD OKAI LEEWARD, (HI-Z017) MAUI WIN 02/12/18 06:00 HST	d low level moistu small stream and Hawaii that scorch between Daniel K. s because of the fi D, (HI-Z007) OAHU	0 rre, generated hea drainage ditch flo 0 0 ed about 1000 acr Inouye Highway ir re. However, ther NORTH SHORE, ( 1-2019) MAUI CEN 0	Source: Official NWS Observations  vy showers over  noding. No serious injuries  Wildfire  res of brush in the leeward n South Kohala and Makalei e were no reports of  HI-Z008) OAHU KOOLAU, (HI-Z012)
A surface trough lingering over the isla ortions of the island chain. The rain or property damage were reported. HI-Z023) KONA, (HI-Z026) KOHALA A lightning strike was thought response thart of the isle. The fire burned along in North Kona. The highway in that are erious injuries or property damage. HI-Z001) NIIHAU, (HI-Z002) KAUAI WIN 10LOKAI WINDWARD, (HI-Z013) MOL	02/07/18 16:36 HST 02/07/18 18:44 HST ands, combined with cold air aloft an produced ponding on roadways, and 02/10/18 18:30 HST 02/12/18 20:00 HST sible for a blaze on the Big Island of I Highway 190, Mamalahoa Highway, t ea was closed for more than 24 hours IDWARD, (HI-Z003) KAUAI LEEWART OKAI LEEWARD, (HI-Z017) MAUI WIN	d low level moistu small stream and Hawaii that scorch between Daniel K. s because of the fi D, (HI-Z007) OAHU	0 Ire, generated hea drainage ditch flo 0 0 ed about 1000 acr Inouye Highway ir re. However, ther NORTH SHORE, ( II-Z019) MAUI CEN	Source: Official NWS Observations  vy showers over hoding. No serious injuries  Wildfire  res of brush in the leeward n South Kohala and Makalei e were no reports of  HI-Z008) OAHU KOOLAU, (HI-Z012) NTRAL VALLEY, (HI-Z020) WINDWARD
A surface trough lingering over the isla portions of the island chain. The rain p or property damage were reported. HI-Z023) KONA, (HI-Z026) KOHALA A lightning strike was thought response part of the isle. The fire burned along in North Kona. The highway in that are serious injuries or property damage. HI-Z001) NIIHAU, (HI-Z002) KAUAI WIN MOLOKAI WINDWARD, (HI-Z013) MOLO IALEAKALA	02/07/18 16:36 HST 02/07/18 18:44 HST ands, combined with cold air aloft an produced ponding on roadways, and 02/10/18 18:30 HST 02/12/18 20:00 HST sible for a blaze on the Big Island of I Highway 190, Mamalahoa Highway, t ea was closed for more than 24 hours IDWARD, (HI-Z003) KAUAI LEEWARD OKAI LEEWARD, (HI-Z017) MAUI WIN 02/12/18 06:00 HST 02/13/18 18:00 HST	d low level moistu small stream and Hawaii that scorch between Daniel K. s because of the fi D, (HI-Z007) OAHU IDWARD WEST, (H	0 rre, generated hea drainage ditch flo 0 0 ed about 1000 acr Inouye Highway ir re. However, ther NORTH SHORE, ( 11-Z019) MAUI CEN 0 0 0	Source: Official NWS Observations  vy showers over hooding. No serious injuries  Wildfire  res of brush in the leeward n South Kohala and Makalei e were no reports of  HI-Z008) OAHU KOOLAU, (HI-Z012)  HH-Z008) OAHU KOOLAU, (HI-Z012) High Surf High Surf Hau and Kauai, and along
A surface trough lingering over the isla portions of the island chain. The rain or property damage were reported. HI-Z023) KONA, (HI-Z026) KOHALA A lightning strike was thought respons part of the isle. The fire burned along n North Kona. The highway in that are serious injuries or property damage. HI-Z001) NIIHAU, (HI-Z002) KAUAI WIN MOLOKAI WINDWARD, (HI-Z013) MOLO	02/07/18 16:36 HST 02/07/18 18:44 HST ands, combined with cold air aloft an produced ponding on roadways, and 02/10/18 18:30 HST 02/12/18 20:00 HST sible for a blaze on the Big Island of I Highway 190, Mamalahoa Highway, t ea was closed for more than 24 hours NDWARD, (HI-Z003) KAUAI LEEWARD OKAI LEEWARD, (HI-Z017) MAUI WIN 02/12/18 06:00 HST 02/13/18 18:00 HST erated surf of 10 to 15 feet along the t kai, and Maui. There were no reports	d low level moistu small stream and Hawaii that scorch between Daniel K. s because of the fi D, (HI-Z007) OAHU IDWARD WEST, (I north and west-fac s of serious proper	0 rre, generated hea drainage ditch flo 0 0 ed about 1000 acr Inouye Highway ir re. However, ther NORTH SHORE, ( 11-Z019) MAUI CEN 0 0 0	Source: Official NWS Observations  vy showers over hooding. No serious injuries  Wildfire  res of brush in the leeward n South Kohala and Makalei e were no reports of  HI-Z008) OAHU KOOLAU, (HI-Z012)  HH-Z008) OAHU KOOLAU, (HI-Z012) High Surf High Surf Hau and Kauai, and along
A surface trough lingering over the isla portions of the island chain. The rain p or property damage were reported. HI-Z023) KONA, (HI-Z026) KOHALA A lightning strike was thought respons part of the isle. The fire burned along n North Kona. The highway in that are serious injuries or property damage. HI-Z001) NIIHAU, (HI-Z002) KAUAI WIN WOLOKAI WINDWARD, (HI-Z013) MOLO HALEAKALA A moderate west-northwest swell gene he north-facing shores of Oahu, Molo	02/07/18 16:36 HST 02/07/18 18:44 HST ands, combined with cold air aloft an produced ponding on roadways, and 02/10/18 18:30 HST 02/12/18 20:00 HST sible for a blaze on the Big Island of I Highway 190, Mamalahoa Highway, t ea was closed for more than 24 hours NDWARD, (HI-Z003) KAUAI LEEWARD OKAI LEEWARD, (HI-Z017) MAUI WIN 02/12/18 06:00 HST 02/12/18 18:00 HST 02/13/18 18:00 HST erated surf of 10 to 15 feet along the t kai, and Maui. There were no reports	d low level moistu small stream and Hawaii that scorch between Daniel K. s because of the fi D, (HI-Z007) OAHU IDWARD WEST, (I north and west-fac s of serious proper	0 rre, generated hea drainage ditch flo 0 0 ed about 1000 acr Inouye Highway ir re. However, ther NORTH SHORE, ( 1-Z019) MAUI CEN 0 0 0 0 cing shores of Niih ty damage or inju	Source: Official NWS Observations  vy showers over boding. No serious injuries  Wildfire  res of brush in the leeward n South Kohala and Makalei e were no reports of  HI-Z008) OAHU KOOLAU, (HI-Z012)  HIFAL VALLEY, (HI-Z020) WINDWARD High Surf High Surf Hiau and Kauai, and along ries.
A surface trough lingering over the isla portions of the island chain. The rain por property damage were reported. HI-Z023) KONA, (HI-Z026) KOHALA A lightning strike was thought respons part of the isle. The fire burned along in North Kona. The highway in that are serious injuries or property damage. HI-Z001) NIIHAU, (HI-Z002) KAUAI WIM MOLOKAI WINDWARD, (HI-Z013) MOL HALEAKALA A moderate west-northwest swell gene he north-facing shores of Oahu, Molo MAUI COUNTY 1.2 S KEANAE [20.84	02/07/18 16:36 HST 02/07/18 16:36 HST 02/07/18 18:44 HST ands, combined with cold air aloft an produced ponding on roadways, and 02/10/18 18:30 HST 02/12/18 20:00 HST sible for a blaze on the Big Island of I Highway 190, Mamalahoa Highway, t ea was closed for more than 24 hours IDWARD, (HI-Z003) KAUAI LEEWARI OKAI LEEWARD, (HI-Z017) MAUI WIN 02/12/18 06:00 HST 02/13/18 18:00 HST erated surf of 10 to 15 feet along the t kai, and Maui. There were no reports 5, -156.15], 0.4 N KAUPO [20.64, -156. 02/12/18 20:17 HST 02/13/18 02:06 HST	d low level moistu small stream and Hawaii that scorch between Daniel K. s because of the fi D, (HI-Z007) OAHU IDWARD WEST, (H north and west-fac s of serious proper 12]	0 Ire, generated hea drainage ditch flo 0 0 ed about 1000 acr Inouye Highway ir re. However, ther NORTH SHORE, ( 11-Z019) MAUI CEN 0 0 0 0 cing shores of Niih rty damage or inju 0 0	Source: Official NWS Observations  vy showers over boding. No serious injuries  Wildfire  Wildfire  res of brush in the leeward n South Kohala and Makalei e were no reports of  HI-Z008) OAHU KOOLAU, (HI-Z012)  HIRAL VALLEY, (HI-Z020) WINDWARD High Surf Hau and Kauai, and along ries.  Heavy Rain
A surface trough lingering over the isla portions of the island chain. The rain p or property damage were reported. HI-Z023) KONA, (HI-Z026) KOHALA A lightning strike was thought respons part of the isle. The fire burned along n North Kona. The highway in that are serious injuries or property damage. HI-Z001) NIIHAU, (HI-Z002) KAUAI WIN WOLOKAI WINDWARD, (HI-Z013) MOLO HALEAKALA A moderate west-northwest swell gene he north-facing shores of Oahu, Molo	02/07/18 16:36 HST 02/07/18 16:36 HST 02/07/18 18:44 HST ands, combined with cold air aloft an produced ponding on roadways, and 02/10/18 18:30 HST 02/12/18 20:00 HST sible for a blaze on the Big Island of I Highway 190, Mamalahoa Highway, t ea was closed for more than 24 hours IDWARD, (HI-Z003) KAUAI LEEWARI OKAI LEEWARD, (HI-Z017) MAUI WIN 02/12/18 06:00 HST 02/13/18 18:00 HST erated surf of 10 to 15 feet along the t kai, and Maui. There were no reports 5, -156.15], 0.4 N KAUPO [20.64, -156. 02/12/18 20:17 HST 02/13/18 02:06 HST	d low level moistu small stream and Hawaii that scorch between Daniel K. s because of the fi D, (HI-Z007) OAHU IDWARD WEST, (H north and west-fac s of serious proper 12]	0 Ire, generated hea drainage ditch flo 0 0 ed about 1000 acr Inouye Highway ir re. However, ther NORTH SHORE, ( 11-Z019) MAUI CEN 0 0 0 0 cing shores of Niih rty damage or inju 0 0	Source: Official NWS Observations  vy showers over boding. No serious injuries  Wildfire  Wildfire  res of brush in the leeward n South Kohala and Makalei e were no reports of  HI-Z008) OAHU KOOLAU, (HI-Z012)  HIRAL VALLEY, (HI-Z020) WINDWARD High Surf Hau and Kauai, and along ries.  Heavy Rain

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HONOLULU COUNTY 3.4 NE MAKAHA VALLE'	/ [21.51, -158.16], 1.4 NNW	/ NIU VALLEY [21.	32, -157.74]	
	02/13/18 23:47 HST	-	0	Heavy Rain
	02/14/18 13:54 HST		0	Source: Official NWS Observations
MAUI COUNTY 1.7 SE PAPOHAKU BEACH PA	RK [21.15, -157.25], 2.1 S H 02/14/18 13:30 HST	IALAWA VALLEY	<b>[21.14, -156.75]</b> 0	Heavy Rain
	02/14/18 17:08 HST		0	Source: Official NWS Observations
MAUI COUNTY 0.7 WNW WAIHEE [20.93, -156.	53], 3.0 E PULEHU [20.78,	-156.28]		
	02/14/18 19:53 HST		0	Heavy Rain
	02/14/18 22:04 HST		0	Source: Official NWS Observations
As an approaching front interacted with low-level the island chain. The rainfall caused small strear property damage were reported.	n and drainage ditch flood	ling, and ponding		
MAUI COUNTY 2.4 SE HONOKAHUA [20.98, -1	02/15/18 03:54 HST	[20.68, -156.09]	0	Heavy Rain
	02/15/18 12:02 HST		0	Source: Official NWS Observations
HAWAII COUNTY 2.9 S HAWI [20.19, -155.84], 8		55.37]	<u>_</u>	li en Dri
	02/15/18 10:38 HST		0	Heavy Rain
	02/16/18 02:18 HST		0	Source: Official NWS Observations
HAWAII COUNTY 2.0 W HILO [19.73, -155.10], 3	3.3 SSE VOLCANO [19.37,	-155.22]		
	02/16/18 15:29 HST		0	Heavy Rain
	02/16/18 18:36 HST		0	Source: Official NWS Observations
MAUI COUNTY 1.3 NW KOELE [20.85, -156.93],		R [20 74 -156 89]		
	02/17/18 18:41 HST		0	Heavy Rain
	02/17/18 19:50 HST		0	Source: Official NWS Observations
			-	
HAWAII COUNTY 2.3 NE WAIKOLOA VILLAGE		EALAKEKUA [19.5	4, -155.91]	
	02/17/18 18:58 HST		0	Heavy Rain
	02/17/18 20:08 HST		0	Source: Official NWS Observations
HONOLULU COUNTY 2.0 ESE WAIKANE [21.49	), -157.85], 2.1 ESE WAIKA	NE [21.49, -157.85	j, 2.0 ESE WAIKA	NE [21.49, -157.85], 1.9 ESE WAIKANE
[21.49, -157.85]	02/17/18 22:20 HST		0	Flash Flood (due to Heavy Rain)
	02/18/18 04:52 HST		0	Source: Emergency Manager
In windward Oahu, Kamehameha Highway near Wa	aikane Stream, between W	aikane Valley Road	d and Kualoa Ranc	h, was closed due to flooding.
MAUI COUNTY 4.4 WNW MOLOKAI AIRPORT [	21.17, -157.16], 0.9 N WAII	AU-MOLOKAI [21	.11, -156.77]	
	02/18/18 11:47 HST	· · · · · · · · · · · · · · · · · · ·	0	Heavy Rain
	02/18/18 14:35 HST		0	Source: Official NWS Observations
		0 466 601		
HAWAII COUNTY 4.1 SSE HAWI [20.17, -155.81	], 2.8 WSW PAHALA [19.1 02/18/18 12:26 HST	9, -155.52]	0	Heavy Rain
	02/18/18 16:25 HST		0	Source: Official NWS Observations
MAUI COUNTY 2.4 NNW KOELE [20.86, -156.94	-	OR [20.75, -156.87	-	
MAUI COUNTY 2.4 NNW KOELE [20.86, -156.94	<b>], 0.5 ENE MANELE HARE</b> 02/18/18 13:04 HST 02/18/18 15:38 HST	OR [20.75, -156.87	<b>7]</b> 0 0	Heavy Rain Source: Official NWS Observations

HONOLULU COUNTY --- 1.9 ESE WAIKANE [21.49, -157.85], 2.1 ESE WAIKANE [21.49, -157.85], 2.1 ESE WAIKANE [21.49, -157.85], 2.0 ESE WAIKANE [21.49, -157.85]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/18/18 13:10 HST		0	Flash Flood (due to Heavy Rain)
	02/18/18 20:04 HST		0	Source: Fire Department/Rescue

In windward Oahu, heavy rain again closed Kamehameha Highway in the area along the Waikane and Waiahole streams. Also, firefighters responded to a man trapped in his vehicle by rising water near Kamehameha Highway and Wailehua Road. Another area of flooding occurred near the junction of Kalanianaole Highway and Kealahou Street near Sandy Beach in southeast Oahu around 1845 HST on the 18th.

MAUI COUNTY 1.0 NNE WAIHE -156.52]	E [20.94, -156.52], 1.0 NNE WAIHEE [20.94, -156.52], ′	1.0 NNE WAIHEE [20.9	94, -156.51], 1.1 NNE WAIHEE [20.94,
]	02/18/18 14:17 HST	0	Flash Flood (due to Heavy Rain)
	02/18/18 18:17 HST	0	Source: County Official

In West Maui, flooding waters covered portions of Kahekili Highway at the Waihee Valley Bridge. Also, portions of Iao Valley Road and Waiehu Beach Road were closed due to high water. The Fire Department, as well, reported that a young man had to be rescued from rising water at a home at 140 River Road.

KAUAI COUNTY 1.6 SSE KAPALUA H	EIAU [22.06, -159.74], 1.3 N KAPAA	[22.10, -159.3	2]	
	02/18/18 15:01 HST		0	Heavy Rain
	02/18/18 17:38 HST		0	Source: Official NWS Observations
HAWAII COUNTY 0.7 N HOLUALOA [1	9.63, -155.95]			
-	02/18/18 17:48 HST	1	0	Thunderstorm Wind (EG 50 kt)
	02/18/18 17:48 HST		0	Source: Law Enforcement

A shack-like structure was blown 150 feet off its foundation by the thunderstorm winds. Time of event estimated based on radar.

#### Direct Fatalities: M74OT

MAUI COUNTY 1.6 SE NAPILI [20.	96, -156.65], 2.7 NNE KAUPO [20.67, -15	56.11]			
	02/18/18 18:22 HST		0	Heavy Rain	
	02/18/18 23:03 HST		0	Source: Official NWS Observations	
MAUI COUNTY 2.0 WNW MAUNAL	.OA [21.14, -157.25], 2.3 S HALAWA VA	LLEY [21.14,	-156.75]		
	02/18/18 18:30 HST		0	Heavy Rain	
	02/18/18 20:57 HST		0	Source: Official NWS Observations	
KAUAI COUNTY 4.4 NNW ANAHO	LA [22.17, -159.34], 0.6 WSW ELEELE [2	21.92, -159.59	9]		
	02/18/18 19:25 HST		0	Heavy Rain	
	02/18/18 20:30 HST		0	Source: Official NWS Observations	
HAWAII COUNTY 0.1 W HONOKA/ [20.08, -155.47]	A [20.08, -155.47], 0.1 WSW HONOKAA	[20.08, -155.4	7], 0.1 WSW HON	OKAA [20.08, -155.47], 0.1 W HONOKAA	
· · · · · ·	02/18/18 20:16 HST	1	0	Flash Flood (due to Heavy Rain)	
	02/19/18 00:49 HST		0	Source: County Official	

Flooding rain damaged a store in the Hamakua District on the Big Island of Hawaii, in the town of Honokaa. Also, a man died in leeward Big Island in the later evening on the 18th. His was staying in a shack-like structure on a coffee farm in Holualoa when, apparently, strong and gusty winds from a thunderstorm blew the structure about 150 feet from its foundation; and he was killed.

Direct Fatalities: M74OU

HAWAII COUNTY 2.3 SSW OOKALA [19.99, -155.30], 4.3 WNW PAHOA [19.53, -155.02]		
02/19/18 14:49 HST	0	Heavy Rain
02/19/18 16:06 HST	0	Source: Official NWS Observations

With a weakening front over the islands and an upper low northwest of Kauai, heavy showers and thunderstorms developed over the state. Drenching rain led to periods of flash flooding over several isles, and gusty winds downed trees and power lines. The cost of any damages was not available.

A man on the Big Island of Hawaii perished, apparently from being tossed violently by gusty winds associated with a thunderstorm in the later evening on the 18th of February. No other fatalities or serious injuries were reported.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	02/15/18 10:48 HST		0	High Wind (MAX 61 kt)	
	02/16/18 01:29 HST		0		
outhwest winds strengthened above operty damage or injuries were rep	e high wind criteria over the summits o orted.	of Mauna Kea and	Mauna Loa on the	e Big Island. No serious	
I-Z028) BIG ISLAND SUMMIT					
	02/19/18 01:39 HST		0	High Wind (MAX 75 kt)	
	02/21/18 08:59 HST		0		
outhwest winds increased to above prious injuries or property damage.	high wind criteria over the summits of	f Mauna Kea and I	<i>l</i> launa Loa. There	were no reports of	
	8) OAHU KOOLAU, (HI-Z009) OLOMAN (HI-Z024) SOUTH BIG ISLAND, (HI-Z024) 02/19/18 10:00 HST			9, (HI-Z017) MAUI WINDWARD WEST, High Surf	
	02/19/18 10:00 HST		0	riigh Suit	
	02/20/10 12:00 1101		v		
land of Hawaii. No significant injuri	duced surf of 6 to 10 feet along the eas ies of property damage were reported. PANAPA SP [20.78, -156.01], 1.7 N NUU 02/22/18 05:27 HST	_	0	Heavy Rain	
	02/22/18 10:02 HST		0	Source: Official NWS Observations	
	02/22/10 10:02 1101		0		
	11 [19 03 -155 6/1 2 8 WSW PAPAIKOL	[19.77155.14]			
WAII COUNTY 5.5 SW NAALEH	0 [13.03, -133.04], 2.0 WOW FARAINOU				
AWAII COUNTY 5.5 SW NAALEH	02/22/18 07:25 HST	<b>[</b> ,	0	Heavy Rain	
			0	Source: Official NWS Observations	
AUAI COUNTY 1.4 WNW HANALE	02/22/18 07:25 HST 02/22/18 13:15 HST EI [22.21, -159.52], 1.3 WNW HANALEI [ 02/22/18 17:49 HST		0 <b>3 WNW HANALEI</b> 0	Source: Official NWS Observations [22.21, -159.52], 1.4 WNW HANALEI Debris Flow	
AUAI COUNTY 1.4 WNW HANALE 2.21, -159.52]	02/22/18 07:25 HST 02/22/18 13:15 HST EI [22.21, -159.52], 1.3 WNW HANALEI [	22.21, -159.52], 1.	0 3 WNW HANALEI 0 0	Source: Official NWS Observations [22.21, -159.52], 1.4 WNW HANALEI Debris Flow Source: Emergency Manager	
AUAI COUNTY 1.4 WNW HANALE 2.21, -159.52] debris flow occurred on the southbou AUAI COUNTY 0.7 S PRINCEVILL	02/22/18 07:25 HST 02/22/18 13:15 HST EI [22.21, -159.52], 1.3 WNW HANALEI   02/22/18 17:49 HST 02/22/18 17:49 HST	22.21, -159.52], 1. auai between Wail	0 3 WNW HANALEI 0 0 xoko Beach and W	Source: Official NWS Observations [22.21, -159.52], 1.4 WNW HANALEI Debris Flow Source: Emergency Manager Vaipa Farmers Market.	
AUAI COUNTY 1.4 WNW HANALE 2.21, -159.52] debris flow occurred on the southbou AUAI COUNTY 0.7 S PRINCEVILL	02/22/18 07:25 HST 02/22/18 07:25 HST 02/22/18 13:15 HST EI [22.21, -159.52], 1.3 WNW HANALEI [ 02/22/18 17:49 HST 02/22/18 17:49 HST und lane of Kuhio Highway in northern K .E [22.21, -159.48], 0.8 S PRINCEVILLE	22.21, -159.52], 1. auai between Wail	0 3 WNW HANALEI 0 0 xoko Beach and W .7 SSE PRINCEVII	Source: Official NWS Observations [22.21, -159.52], 1.4 WNW HANALEI Debris Flow Source: Emergency Manager Vaipa Farmers Market. LLE [22.21, -159.48], 0.7 SSE	
AUAI COUNTY 1.4 WNW HANALE 2.21, -159.52] debris flow occurred on the southbou AUAI COUNTY 0.7 S PRINCEVILL	02/22/18 07:25 HST 02/22/18 07:25 HST 02/22/18 13:15 HST EI [22.21, -159.52], 1.3 WNW HANALEI [ 02/22/18 17:49 HST 02/22/18 17:49 HST und lane of Kuhio Highway in northern K .E [22.21, -159.48], 0.8 S PRINCEVILLE 02/22/18 19:04 HST	22.21, -159.52], 1. auai between Wail	0 3 WNW HANALEI 0 0 xoko Beach and W	Source: Official NWS Observations [22.21, -159.52], 1.4 WNW HANALEI Debris Flow Source: Emergency Manager Vaipa Farmers Market. LLE [22.21, -159.48], 0.7 SSE Flash Flood (due to Heavy Rain)	
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AUAI COUNTY 1.4 WNW HANALE 2.21, -159.52] debris flow occurred on the southbou AUAI COUNTY 0.7 S PRINCEVILL RINCEVILLE [22.21, -159.48] fter a period of heavy rain, the Hanale II-Z028) BIG ISLAND SUMMIT	02/22/18 07:25 HST 02/22/18 07:25 HST 02/22/18 13:15 HST EI [22.21, -159.52], 1.3 WNW HANALEI [ 02/22/18 17:49 HST 02/22/18 17:49 HST und lane of Kuhio Highway in northern K E [22.21, -159.48], 0.8 S PRINCEVILLE 02/22/18 19:04 HST 02/23/18 01:17 HST ei River overflowed its banks and flooder 02/23/18 01:00 HST	22.21, -159.52], 1. auai between Wail [22.21, -159.48], 0 d Kuhio Highway n	0 3 WNW HANALEI 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Official NWS Observations [22.21, -159.52], 1.4 WNW HANALEI Debris Flow Source: Emergency Manager Vaipa Farmers Market. LLE [22.21, -159.48], 0.7 SSE Flash Flood (due to Heavy Rain) Source: Emergency Manager idge in the northern part of Kauai. Heavy Snow	
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AUAI COUNTY 1.4 WNW HANALE 2.21, -159.52] debris flow occurred on the southbou AUAI COUNTY 0.7 S PRINCEVILL RINCEVILLE [22.21, -159.48] fter a period of heavy rain, the Hanale H-Z028) BIG ISLAND SUMMIT AUAI COUNTY 2.7 WNW HANALE 2.21, -159.54] debris flow occurred near Wainiha in en closed both lanes of the highway.	02/22/18 07:25 HST 02/22/18 13:15 HST EI [22.21, -159.52], 1.3 WNW HANALEI [ 02/22/18 17:49 HST 02/22/18 17:49 HST 02/22/18 17:49 HST und Iane of Kuhio Highway in northern K E [22.21, -159.48], 0.8 S PRINCEVILLE 02/22/18 19:04 HST 02/23/18 01:17 HST ei River overflowed its banks and flooded 02/23/18 01:10 HST 02/23/18 09:51 HST EI [22.21, -159.54], 2.7 WNW HANALEI [ 02/23/18 09:49 HST northern Kauai along Kuhio Highway. 1	22.21, -159.52], 1. auai between Wail [22.21, -159.48], 0 d Kuhio Highway n	0 3 WNW HANALEI 0 0 0 0 0 0 0 0 0 0 0 7 WNW HANALEI 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Official NWS Observations [22.21, -159.52], 1.4 WNW HANALEI Debris Flow Source: Emergency Manager Vaipa Farmers Market. LLE [22.21, -159.48], 0.7 SSE Flash Flood (due to Heavy Rain) Source: Emergency Manager idge in the northern part of Kauai. Heavy Snow [22.21, -159.54], 2.7 WNW HANALEI Debris Flow Source: Emergency Manager	

MAUI COUNTY --- 1.4 W HAMOA [20.72, -156.00], 3.0 W NUU [20.63, -156.23]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/24/18 13:12 HST	-	0	Heavy Rain
	02/24/18 15:19 HST		0	Source: Official NWS Observations
UAI COUNTY 3.5 ESE KILAUEA [22	2.20, -159.35], 1.5 N KAAWANUI VIL	LAGE [21.97, -159	.63]	
	02/24/18 22:47 HST		0	Heavy Rain
	02/25/18 01:40 HST		0	Source: Official NWS Observations
ONOLULU COUNTY 1.9 ESE WAIKA 1.49, -157.85]	NE [21.49, -157.85], 2.1 ESE WAIKA	ANE [21.49, -157.85	5], 2.1 ESE WAIKA	NE [21.49, -157.85], 2.0 ESE WAIKANE
	02/25/18 18:00 HST		0	Flash Flood (due to Heavy Rain)
	02/26/18 00:10 HST		0	Source: Emergency Manager
mehameha Highway was closed near V ahu, Waiahole Valley Road and Kapaa C				n in windward Oahu. Elsewhere on
ONOLULU COUNTY 0.4 WSW PUNA		OUIS HEIGHTS [2		
	02/26/18 00:11 HST		0	Heavy Rain
	02/26/18 02:53 HST		0	Source: Official NWS Observations
AUI COUNTY 1.3 SSW HALAWA VAI	LLEY [21.15, -156.76], 0.9 NNW MO	LOKAI AIRPORT [	21.16, -157.11]	
	02/26/18 00:52 HST	-	0	Heavy Rain
	02/26/18 03:39 HST		0	Source: Official NWS Observations
	120 05 156 671 2 7 SSE MAKAWA	0 [20 84 156 24]		
AUI COUNTY 1.4 SSE HONOKOWAI		O [20.81, -156.31]	0	Heavy Rain
ith an upper trough west of the islands e local area. Heavy snow also fell over	02/26/18 01:07 HST 02/26/18 05:21 HST s and a surface trough over the sta r the summits of Mauna Loa and M	te, heavy showers	_	
/ith an upper trough west of the islands ne local area. Heavy snow also fell over ras not available. There were no reports HI-Z002) KAUAI WINDWARD, (HI-Z008) (	02/26/18 01:07 HST 02/26/18 05:21 HST a and a surface trough over the sta r the summits of Mauna Loa and M s of serious injuries. DAHU KOOLAU, (HI-Z009) OLOMA	te, heavy showers launa Kea on the E NA, (HI-Z012) MOL	0 , including thunde Big Island of Hawai OKAI WINDWARD	Source: Official NWS Observations rstorms, formed across i. The cost of any damages
/ith an upper trough west of the islands le local area. Heavy snow also fell over as not available. There were no reports II-Z002) KAUAI WINDWARD, (HI-Z008) (	02/26/18 01:07 HST 02/26/18 05:21 HST a and a surface trough over the sta r the summits of Mauna Loa and M s of serious injuries. DAHU KOOLAU, (HI-Z009) OLOMA Z024) SOUTH BIG ISLAND, (HI-Z02	te, heavy showers launa Kea on the E NA, (HI-Z012) MOL	0 , including thunde Big Island of Hawai OKAI WINDWARD IRTH AND EAST	Source: Official NWS Observations rstorms, formed across i. The cost of any damages , (HI-Z017) MAUI WINDWARD WEST,
With an upper trough west of the islands he local area. Heavy snow also fell over was not available. There were no reports HI-Z002) KAUAI WINDWARD, (HI-Z008) ( HI-Z020) WINDWARD HALEAKALA, (HI- With a trade swell developing and ongoin Dahu, Molokai, Maui, and the Big Island serious injuries or property damage.	02/26/18 01:07 HST 02/26/18 05:21 HST a and a surface trough over the sta r the summits of Mauna Loa and M s of serious injuries. DAHU KOOLAU, (HI-Z009) OLOMA Z024) SOUTH BIG ISLAND, (HI-Z02 02/23/18 15:00 HST 02/28/18 23:59 HST ng moderate to large east swells n	te, heavy showers launa Kea on the E NA, (HI-Z012) MOL 5) BIG ISLAND NC	0 , including thunde Big Island of Hawai OKAI WINDWARD ORTH AND EAST 0 0 0	Source: Official NWS Observations rstorms, formed across i. The cost of any damages , (HI-Z017) MAUI WINDWARD WEST, High Surf t-facing shores of Kauai,
Vith an upper trough west of the islands he local area. Heavy snow also fell over vas not available. There were no reports HI-Z002) KAUAI WINDWARD, (HI-Z008) ( HI-Z020) WINDWARD HALEAKALA, (HI- Vith a trade swell developing and ongoin Dahu, Molokai, Maui, and the Big Island verious injuries or property damage.	02/26/18 01:07 HST 02/26/18 05:21 HST a and a surface trough over the sta r the summits of Mauna Loa and M s of serious injuries. DAHU KOOLAU, (HI-Z009) OLOMA Z024) SOUTH BIG ISLAND, (HI-Z02 02/23/18 15:00 HST 02/28/18 23:59 HST ng moderate to large east swells n	te, heavy showers launa Kea on the E NA, (HI-Z012) MOL 5) BIG ISLAND NC	0 , including thunde Big Island of Hawai OKAI WINDWARD ORTH AND EAST 0 0 0	Source: Official NWS Observations rstorms, formed across i. The cost of any damages , (HI-Z017) MAUI WINDWARD WEST, High Surf t-facing shores of Kauai,
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ith an upper trough west of the islands e local area. Heavy snow also fell over as not available. There were no reports I-Z002) KAUAI WINDWARD, (HI-Z008) C I-Z020) WINDWARD HALEAKALA, (HI- ith a trade swell developing and ongoin whu, Molokai, Maui, and the Big Island rious injuries or property damage.	02/26/18 01:07 HST 02/26/18 05:21 HST e and a surface trough over the sta r the summits of Mauna Loa and M s of serious injuries. DAHU KOOLAU, (HI-Z009) OLOMA Z024) SOUTH BIG ISLAND, (HI-Z02 02/23/18 15:00 HST 02/28/18 23:59 HST ng moderate to large east swells n of Hawaii reached levels of 10 to 1 3.3 SW PEARL HARBOR ENTR [21 02/05/18 14:33 HST	te, heavy showers auna Kea on the E NA, (HI-Z012) MOL 5) BIG ISLAND NC noving through the 6 feet, with occasi	0 , including thunde big Island of Hawai OKAI WINDWARD ORTH AND EAST 0 0 e area, surf on eas onal higher sets.	Source: Official NWS Observations rstorms, formed across i. The cost of any damages , (HI-Z017) MAUI WINDWARD WEST, High Surf t-facing shores of Kauai, There were no reports of
ith an upper trough west of the islands e local area. Heavy snow also fell over as not available. There were no reports I-Z002) KAUAI WINDWARD, (HI-Z008) C I-Z020) WINDWARD HALEAKALA, (HI- ith a trade swell developing and ongoin whu, Molokai, Maui, and the Big Island rious injuries or property damage.	02/26/18 01:07 HST 02/26/18 05:21 HST and a surface trough over the sta r the summits of Mauna Loa and M s of serious injuries. DAHU KOOLAU, (HI-Z009) OLOMA Z024) SOUTH BIG ISLAND, (HI-Z02 02/23/18 15:00 HST 02/28/18 23:59 HST ng moderate to large east swells n of Hawaii reached levels of 10 to 1	te, heavy showers auna Kea on the E NA, (HI-Z012) MOL 5) BIG ISLAND NC noving through the 6 feet, with occasi	0 , including thunde big Island of Hawai OKAI WINDWARD ORTH AND EAST 0 0 e area, surf on eas onal higher sets.	Source: Official NWS Observations rstorms, formed across i. The cost of any damages , (HI-Z017) MAUI WINDWARD WEST, High Surf t-facing shores of Kauai, There were no reports of R ENTR [21.29, -158.01]
/ith an upper trough west of the islands te local area. Heavy snow also fell over as not available. There were no reports (1-2002) KAUAI WINDWARD, (HI-Z008) (C 11-Z020) WINDWARD HALEAKALA, (HI- /ith a trade swell developing and ongoin ahu, Molokai, Maui, and the Big Island erious injuries or property damage.	02/26/18 01:07 HST 02/26/18 05:21 HST a and a surface trough over the star r the summits of Mauna Loa and M s of serious injuries. DAHU KOOLAU, (HI-Z009) OLOMA Z024) SOUTH BIG ISLAND, (HI-Z02 02/23/18 15:00 HST 02/28/18 23:59 HST ng moderate to large east swells n of Hawaii reached levels of 10 to 1 3.3 SW PEARL HARBOR ENTR [21 02/05/18 14:33 HST 02/05/18 14:33 HST	te, heavy showers auna Kea on the E NA, (HI-Z012) MOL 5) BIG ISLAND NC noving through the 6 feet, with occasi	0 , including thunde big Island of Hawai OKAI WINDWARD ORTH AND EAST 0 0 e area, surf on eas onal higher sets.	Source: Official NWS Observations rstorms, formed across i. The cost of any damages , (HI-Z017) MAUI WINDWARD WEST, High Surf t-facing shores of Kauai, There were no reports of
Vith an upper trough west of the islands ne local area. Heavy snow also fell over vas not available. There were no reports HI-Z002) KAUAI WINDWARD, (HI-Z008) ( HI-Z020) WINDWARD HALEAKALA, (HI- Vith a trade swell developing and ongoin vahu, Molokai, Maui, and the Big Island o erious injuries or property damage. IAWAII WATERS	02/26/18 01:07 HST 02/26/18 05:21 HST a and a surface trough over the sta r the summits of Mauna Loa and M s of serious injuries. DAHU KOOLAU, (HI-Z009) OLOMA Z024) SOUTH BIG ISLAND, (HI-Z02 02/23/18 15:00 HST 02/28/18 23:59 HST ng moderate to large east swells n of Hawaii reached levels of 10 to 1 3.3 SW PEARL HARBOR ENTR [21 02/05/18 14:33 HST 02/05/18 14:33 HST Beach on Oahu.	te, heavy showers auna Kea on the E NA, (HI-Z012) MOL 5) BIG ISLAND NC noving through the 6 feet, with occasi	0 , including thunde Sig Island of Hawai OKAI WINDWARD ORTH AND EAST 0 0 e area, surf on eas onal higher sets. W PEARL HARBO 0 0 0 0	Source: Official NWS Observations rstorms, formed across i. The cost of any damages , (HI-Z017) MAUI WINDWARD WEST, High Surf t-facing shores of Kauai, There were no reports of
AHU LEEWARD WATERS COUNTY 3	02/26/18 01:07 HST 02/26/18 05:21 HST a and a surface trough over the sta r the summits of Mauna Loa and M s of serious injuries. DAHU KOOLAU, (HI-Z009) OLOMA Z024) SOUTH BIG ISLAND, (HI-Z02 02/23/18 15:00 HST 02/28/18 23:59 HST ng moderate to large east swells n of Hawaii reached levels of 10 to 1 3.3 SW PEARL HARBOR ENTR [21 02/05/18 14:33 HST 02/05/18 14:33 HST Beach on Oahu.	te, heavy showers auna Kea on the E NA, (HI-Z012) MOL 5) BIG ISLAND NC noving through the 6 feet, with occasi	0 , including thunde Sig Island of Hawai OKAI WINDWARD ORTH AND EAST 0 0 e area, surf on eas onal higher sets. W PEARL HARBO 0 0 0	Source: Official NWS Observations rstorms, formed across i. The cost of any damages , (HI-Z017) MAUI WINDWARD WEST, High Surf t-facing shores of Kauai, There were no reports of
Vith an upper trough west of the islands he local area. Heavy snow also fell over vas not available. There were no reports HI-Z002) KAUAI WINDWARD, (HI-Z008) ( HI-Z020) WINDWARD HALEAKALA, (HI- Vith a trade swell developing and ongoin bahu, Molokai, Maui, and the Big Island erious injuries or property damage. HAWAII WATERS	02/26/18 01:07 HST 02/26/18 05:21 HST a and a surface trough over the sta r the summits of Mauna Loa and M s of serious injuries. DAHU KOOLAU, (HI-Z009) OLOMA Z024) SOUTH BIG ISLAND, (HI-Z02 02/23/18 15:00 HST 02/28/18 23:59 HST ng moderate to large east swells n of Hawaii reached levels of 10 to 1 3.3 SW PEARL HARBOR ENTR [21 02/05/18 14:33 HST 02/05/18 14:33 HST Beach on Oahu.	te, heavy showers auna Kea on the E NA, (HI-Z012) MOL 5) BIG ISLAND NC noving through the 6 feet, with occasi	0 , including thunde Sig Island of Hawai OKAI WINDWARD ORTH AND EAST 0 0 e area, surf on eas onal higher sets. W PEARL HARBO 0 0 0 0	Source: Official NWS Observations rstorms, formed across i. The cost of any damages , (HI-Z017) MAUI WINDWARD WEST, High Surf t-facing shores of Kauai, There were no reports of
MAUI COUNTY 1.4 SSE HONOKOWAI With an upper trough west of the islands he local area. Heavy snow also fell over was not available. There were no reports HI-Z002) KAUAI WINDWARD, (HI-Z008) G HI-Z020) WINDWARD HALEAKALA, (HI- With a trade swell developing and ongoin Dahu, Molokai, Maui, and the Big Island serious injuries or property damage. HAWAII WATERS DAHU LEEWARD WATERS COUNTY S The waterspout was spotted south of Ewa MAALAEA BAY COUNTY 2.6 SSE MAA	02/26/18 01:07 HST 02/26/18 05:21 HST a and a surface trough over the star r the summits of Mauna Loa and M s of serious injuries. DAHU KOOLAU, (HI-Z009) OLOMA Z024) SOUTH BIG ISLAND, (HI-Z02 02/23/18 15:00 HST 02/28/18 23:59 HST ng moderate to large east swells n of Hawaii reached levels of 10 to 1 3.3 SW PEARL HARBOR ENTR [21 02/05/18 14:33 HST 02/05/18 14:33 HST Beach on Oahu. ALAEA [20.77, -156.50], 3.2 SE MAJ 02/05/18 15:05 HST	te, heavy showers auna Kea on the E NA, (HI-Z012) MOL 5) BIG ISLAND NC noving through the 6 feet, with occasi	0 , including thunde big Island of Hawai OKAI WINDWARD ORTH AND EAST 0 0 e area, surf on east onal higher sets. W PEARL HARBO 0 0 5.49] 0	Source: Official NWS Observations rstorms, formed across i. The cost of any damages , (HI-Z017) MAUI WINDWARD WEST, High Surf t-facing shores of Kauai, There were no reports of RENTR [21.29, -158.01] Waterspout Source: Public Waterspout Waterspout

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CLEARWATER COUNTY 1.2 NNW GREE	R [46.40, -116.18]			
	02/05/18 04:00 PST		1.50M	Heavy Rain
	02/05/18 05:30 PST		0	Source: Broadcast Media
eavy rain lead to a fallen tree across U.S. H cident and the highway was blocked for one		subsequent car ac	cident at 4:08 am o	n the 5th. One person was injured in the
aturated soils caused by abundant rainfal	ll during early February lead to a	fallen tree and tra	affic accident on U	S Highway 12.
D-Z006) SOUTHERN CLEARWATER MOU	NTAINS			
	02/17/18 14:00 PST		0	Heavy Snow
	02/19/18 00:00 PST		0	
eavy snow fell across north-central Idaho ont.	the afternoon of the 17th ahead	of a warm front, t	hen continued on	the 18th along an Arctic
ID-Z007) OROFINO / GRANGEVILLE REGIO	N			
	02/23/18 23:00 PST		0	Winter Storm
	02/25/18 20:30 PST		0	
wo episodes of strong winds lead to blow	ring and drifting snow on the Car	mas Prairie includ	ing the town of Gr	angeville.
D-Z005) NORTHERN CLEARWATER MOU	NTAINS, (ID-Z006) SOUTHERN C	LEARWATER MO	UNTAINS	
			0	Heavy Snow
	02/24/18 10:00 PST		0	
	02/26/18 00:00 PST	banding late on th	0	
DAHO, Northwest _ATAH COUNTY 1.5 WSW KENNEDY FO	02/26/18 00:00 PST ne 25th with some heavier snow i PRD [46.91, -117.01], 2.3 SW KEN	NEDY FORD [46.8	0 ne 25th. 19, -117.01], 1.8 ES	
DAHO, Northwest ATAH COUNTY 1.5 WSW KENNEDY FO	02/26/18 00:00 PST ne 25th with some heavier snow 1 DRD [46.91, -117.01], 2.3 SW KEN ONAWAY [46.93, -116.88], 2.4 Wi	NEDY FORD [46.8 NW POTLATCH [4	0 ne 25th. 19, -117.01], 1.8 ESi 6.93, -116.93]	E KENNEDY FORD [46.91, -116.94], 1.0
DAHO, Northwest ATAH COUNTY 1.5 WSW KENNEDY FO	02/26/18 00:00 PST ne 25th with some heavier snow 1 DRD [46.91, -117.01], 2.3 SW KEN ONAWAY [46.93, -116.88], 2.4 WI 02/04/18 20:45 PST	NEDY FORD [46.8 NW POTLATCH [4	0 ne 25th. 19, -117.01], 1.8 ESI 6.93, -116.93] 0.50K	E KENNEDY FORD [46.91, -116.94], 1.0 Flood (due to Heavy Rain / Snow Melt)
DAHO, Northwest ATAH COUNTY 1.5 WSW KENNEDY FO	02/26/18 00:00 PST ne 25th with some heavier snow 1 DRD [46.91, -117.01], 2.3 SW KEN ONAWAY [46.93, -116.88], 2.4 Wi	NEDY FORD [46.8 NW POTLATCH [4	0 ne 25th. 19, -117.01], 1.8 ESi 6.93, -116.93]	E KENNEDY FORD [46.91, -116.94], 1.0
IDAHO, Northwest LATAH COUNTY 1.5 WSW KENNEDY FO SSE POTLATCH [46.91, -116.87], 0.4 WNW ( The USGS Palouse River Gage at Potlach re	02/26/18 00:00 PST ne 25th with some heavier snow i PRD [46.91, -117.01], 2.3 SW KEN ONAWAY [46.93, -116.88], 2.4 WI 02/04/18 20:45 PST 02/05/18 22:30 PST ecorded a rise above the Flood Sta	NEDY FORD [46.8 NW POTLATCH [4 age of 15.0 feet at	0 ne 25th. 19, -117.01], 1.8 ESI 6.93, -116.93] 0.50K 0	<b>E KENNEDY FORD [46.91, -116.94], 1.0</b> Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage
Heavy upslope snow fell on the 24th into the IDAHO, Northwest LATAH COUNTY 1.5 WSW KENNEDY FO SSE POTLATCH [46.91, -116.87], 0.4 WNW of The USGS Palouse River Gage at Potlach re AM February 5th and then receded below Flo Heavy rain and mid elevation snow melt ca leading up to the flooding a COOP weather but no damage to structures was noted.	02/26/18 00:00 PST ne 25th with some heavier snow b PRD [46.91, -117.01], 2.3 SW KEN ONAWAY [46.93, -116.88], 2.4 WI 02/04/18 20:45 PST 02/05/18 22:30 PST ecorded a rise above the Flood Sta pod Stage at 10:30 PM February 5 used the Palouse river to flood of	NEDY FORD [46.8 NW POTLATCH [4 age of 15.0 feet at 5th. on February 4th at	0 ne 25th. 9, -117.01], 1.8 ES 6.93, -116.93] 0.50K 0 8:45 PM February nd February 5th. In	E KENNEDY FORD [46.91, -116.94], 1.0 Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage 4th. The river crested at 15.9 feet at 10:45 • the three day period
IDAHO, Northwest LATAH COUNTY 1.5 WSW KENNEDY FO SSE POTLATCH [46.91, -116.87], 0.4 WNW The USGS Palouse River Gage at Potlach re AM February 5th and then receded below Fic Heavy rain and mid elevation snow melt ca leading up to the flooding a COOP weather	02/26/18 00:00 PST ne 25th with some heavier snow b PRD [46.91, -117.01], 2.3 SW KEN ONAWAY [46.93, -116.88], 2.4 WI 02/04/18 20:45 PST 02/05/18 22:30 PST ecorded a rise above the Flood Sta bood Stage at 10:30 PM February 5 sused the Palouse river to flood of r station at Potlach recorded 1.16	NEDY FORD [46.8 NW POTLATCH [4 age of 15.0 feet at 5th. on February 4th ar 5 inches of rain. Th	0 ne 25th. 99, -117.01], 1.8 ESI 6.93, -116.93] 0.50K 0 8:45 PM February nd February 5th. In he river extensively	E KENNEDY FORD [46.91, -116.94], 1.0 Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage 4th. The river crested at 15.9 feet at 10:45 the three day period y flooded a local road bed
DAHO, Northwest ATAH COUNTY 1.5 WSW KENNEDY FO SE POTLATCH [46.91, -116.87], 0.4 WNW The USGS Palouse River Gage at Potlach re M February 5th and then receded below Flo leavy rain and mid elevation snow melt ca sading up to the flooding a COOP weather out no damage to structures was noted.	02/26/18 00:00 PST ne 25th with some heavier snow b PRD [46.91, -117.01], 2.3 SW KEN ONAWAY [46.93, -116.88], 2.4 WI 02/04/18 20:45 PST 02/05/18 22:30 PST ecorded a rise above the Flood Sta bood Stage at 10:30 PM February 5 sused the Palouse river to flood of r station at Potlach recorded 1.16	NEDY FORD [46.8 NW POTLATCH [4 age of 15.0 feet at 5th. on February 4th ar 5 inches of rain. Th	0 ne 25th. 99, -117.01], 1.8 ESI 6.93, -116.93] 0.50K 0 8:45 PM February nd February 5th. In he river extensively	E KENNEDY FORD [46.91, -116.94], 1.0 Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage 4th. The river crested at 15.9 feet at 10:45 the three day period y flooded a local road bed
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DAHO, Northwest LATAH COUNTY 1.5 WSW KENNEDY FO SSE POTLATCH [46.91, -116.87], 0.4 WNW The USGS Palouse River Gage at Potlach re AM February 5th and then receded below Flo Heavy rain and mid elevation snow melt ca leading up to the flooding a COOP weather but no damage to structures was noted.	02/26/18 00:00 PST the 25th with some heavier snow in PRD [46.91, -117.01], 2.3 SW KEN ONAWAY [46.93, -116.88], 2.4 WI 02/04/18 20:45 PST 02/05/18 22:30 PST ecorded a rise above the Flood State corded a rise above the Flood State the Palouse river to flood of the station at Potlach recorded 1.16 02) COEUR D'ALENE AREA, (ID-1 02/13/18 21:00 PST 02/14/18 13:00 PST 24 low pressure moved through ea	NEDY FORD [46.8 NW POTLATCH [4 age of 15.0 feet at 5th. on February 4th ar 6 inches of rain. Th Z003) IDAHO PAL	0 ne 25th. 99, -117.01], 1.8 ESI 6.93, -116.93] 0.50K 0 8:45 PM February nd February 5th. In ne river extensively OUSE, (ID-Z004) C 0 0 n. North Idaho was	E KENNEDY FORD [46.91, -116.94], 1.0 Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage 4th. The river crested at 15.9 feet at 10:45 the three day period y flooded a local road bed ENTRAL PANHANDLE MOUNTAINS Heavy Snow
DAHO, Northwest	02/26/18 00:00 PST the 25th with some heavier snow in DRD [46.91, -117.01], 2.3 SW KEN ONAWAY [46.93, -116.88], 2.4 WI 02/04/18 20:45 PST 02/05/18 22:30 PST ecorded a rise above the Flood State cod Stage at 10:30 PM February 5 sused the Palouse river to flood of the station at Potlach recorded 1.16 02/13/18 21:00 PST 02/14/18 13:00 PST 2 low pressure moved through each pread heavy snow during the data	NEDY FORD [46.8 NW POTLATCH [4 age of 15.0 feet at 5th. on February 4th ar 5 inches of rain. Th Z003) IDAHO PAL astern Washington y on February 14t	0 ne 25th. 9, -117.01], 1.8 ESi 6.93, -116.93] 0.50K 0 8:45 PM February nd February 5th. In he river extensively OUSE, (ID-Z004) C 0 0 n. North Idaho was h.	E KENNEDY FORD [46.91, -116.94], 1.0 Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage 4th. The river crested at 15.9 feet at 10:45 a the three day period y flooded a local road bed ENTRAL PANHANDLE MOUNTAINS Heavy Snow a under the cold side of
DAHO, Northwest ATAH COUNTY 1.5 WSW KENNEDY FO SSE POTLATCH [46.91, -116.87], 0.4 WNW of The USGS Palouse River Gage at Potlach re AM February 5th and then receded below Flo Heavy rain and mid elevation snow melt ca eading up to the flooding a COOP weather but no damage to structures was noted. ID-Z001) NORTHERN PANHANDLE, (ID-Z00 During the night of February 13th a surface his low pressure track and received wides	02/26/18 00:00 PST the 25th with some heavier snow in DRD [46.91, -117.01], 2.3 SW KEN ONAWAY [46.93, -116.88], 2.4 WI 02/04/18 20:45 PST 02/05/18 22:30 PST ecorded a rise above the Flood State cod Stage at 10:30 PM February 5 sused the Palouse river to flood of the station at Potlach recorded 1.16 02/13/18 21:00 PST 02/14/18 13:00 PST 2 low pressure moved through each pread heavy snow during the data	NEDY FORD [46.8 NW POTLATCH [4 age of 15.0 feet at 5th. on February 4th ar 5 inches of rain. Th Z003) IDAHO PAL astern Washington y on February 14t	0 ne 25th. 9, -117.01], 1.8 ESi 6.93, -116.93] 0.50K 0 8:45 PM February nd February 5th. In he river extensively OUSE, (ID-Z004) C 0 0 n. North Idaho was h.	E KENNEDY FORD [46.91, -116.94], 1.0 Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage 4th. The river crested at 15.9 feet at 10:45 a the three day period y flooded a local road bed ENTRAL PANHANDLE MOUNTAINS Heavy Snow a under the cold side of
DAHO, Northwest ATAH COUNTY 1.5 WSW KENNEDY FO SE POTLATCH [46.91, -116.87], 0.4 WNW The USGS Palouse River Gage at Potlach re M February 5th and then receded below Flo eavy rain and mid elevation snow melt ca ading up to the flooding a COOP weather at no damage to structures was noted. D-Z001) NORTHERN PANHANDLE, (ID-Z00 uring the night of February 13th a surface	02/26/18 00:00 PST the 25th with some heavier snow in PRD [46.91, -117.01], 2.3 SW KEN ONAWAY [46.93, -116.88], 2.4 WI 02/04/18 20:45 PST 02/05/18 22:30 PST ecorded a rise above the Flood State corded a rise above the Flood State the Palouse river to flood of the station at Potlach recorded 1.16 02) COEUR D'ALENE AREA, (ID-1 02/13/18 21:00 PST 02/14/18 13:00 PST 24 low pressure moved through ea	NEDY FORD [46.8 NW POTLATCH [4 age of 15.0 feet at 5th. on February 4th ar 6 inches of rain. Th Z003) IDAHO PAL	0 ne 25th. 99, -117.01], 1.8 ESI 6.93, -116.93] 0.50K 0 8:45 PM February nd February 5th. In ne river extensively OUSE, (ID-Z004) C 0 0 n. North Idaho was	E KENNEDY FORD [46.91, -116.94], 1.0 Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage 4th. The river crested at 15.9 feet at 10:45 the three day period y flooded a local road bed ENTRAL PANHANDLE MOUNTAINS Heavy Snow

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
D-Z002) COEUR D'ALENE AREA, (ID-Z00		ENTRAL PANHAN		
	02/23/18 18:00 PST		0	Heavy Snow
	02/26/18 22:00 PST		0	
pair of weather disturbances, the first on the second stronger system transiting the central Idaho panhandle and mode e central panhandle.	g the region during the day of Feb	oruary 25th broug	nt heavy mountain	snow to the high terrain
OAHO, Southeast				
D-Z019) UPPER SNAKE HIGHLANDS	02/16/18 16:00 MST		0	Winter Storm
	02/18/18 22:00 MST		0	Winter Stoffi
	02, 10, 10 22.00 WOT		v	
D-Z018) SAWTOOTH MOUNTAINS, (ID-Z	022) SOUTH CENTRAL HIGHLANI	DS, (ID-Z025) WAS		S/IADHO PORTION, (ID-Z031) BIG AND
ITTLE WOOD RIVER REGION, (ID-Z032)	LOST RIVER / PAHSIMEROI			
	02/16/18 17:00 MST		0	Heavy Snow
	02/19/18 05:00 MST		0	
ID-Z021) LOWER SNAKE RIVER PLAIN	02/19/18 20:00 MST		0	Heavy Snow
	02/19/18 23:00 MST		0	
ID-Z021) LOWER SNAKE RIVER PLAIN A narrow snow band brought heavy snov Chubbuck and Pocatello area in a 3 hour n this time period. ID-Z023) CARIBOU HIGHLANDS	02/19/18 23:00 MST vfall in the Pocatello area during th	-	0 ruary 19th. 3 to 6 i	inches of snow fell in the
narrow snow band brought heavy snov hubbuck and Pocatello area in a 3 hour this time period.	02/19/18 23:00 MST vfall in the Pocatello area during th	-	0 ruary 19th. 3 to 6 i	inches of snow fell in the
narrow snow band brought heavy snov hubbuck and Pocatello area in a 3 hour this time period.	02/19/18 23:00 MST vfall in the Pocatello area during th period from 8 pm through 11 pm.	Several slideoffs	0 ruary 19th. 3 to 6 i were reported on	inches of snow fell in the interstate 15 in Pocatello
narrow snow band brought heavy snov hubbuck and Pocatello area in a 3 hour h this time period.	02/19/18 23:00 MST wfall in the Pocatello area during the period from 8 pm through 11 pm. 02/20/18 14:00 MST	Several slideoffs	0 ruary 19th. 3 to 6 i were reported on	inches of snow fell in the interstate 15 in Pocatello
n narrow snow band brought heavy snow chubbuck and Pocatello area in a 3 hour n this time period. D-Z023) CARIBOU HIGHLANDS	02/19/18 23:00 MST wfall in the Pocatello area during the period from 8 pm through 11 pm. 02/20/18 14:00 MST	Several slideoffs	0 ruary 19th. 3 to 6 i were reported on	inches of snow fell in the interstate 15 in Pocatello
narrow snow band brought heavy snow hubbuck and Pocatello area in a 3 hour n this time period. D-Z023) CARIBOU HIGHLANDS	02/19/18 23:00 MST vfall in the Pocatello area during th period from 8 pm through 11 pm. 02/20/18 14:00 MST 02/20/18 19:00 MST	Several slideoffs	0 ruary 19th. 3 to 6 i were reported on 0 0	inches of snow fell in the interstate 15 in Pocatello
A narrow snow band brought heavy snov Chubbuck and Pocatello area in a 3 hour n this time period.	02/19/18 23:00 MST offall in the Pocatello area during the period from 8 pm through 11 pm. 02/20/18 14:00 MST 02/20/18 19:00 MST e in the Sheep Falls area east of P	Several slideoffs	0 ruary 19th. 3 to 6 i were reported on 0 0	inches of snow fell in the interstate 15 in Pocatello
narrow snow band brought heavy snow hubbuck and Pocatello area in a 3 hour this time period. D-Z023) CARIBOU HIGHLANDS irect Fatalities: M47VE snowmobiler was killed in an avalanche	02/19/18 23:00 MST offall in the Pocatello area during the period from 8 pm through 11 pm. 02/20/18 14:00 MST 02/20/18 19:00 MST e in the Sheep Falls area east of P	Several slideoffs	0 ruary 19th. 3 to 6 i were reported on 0 0	inches of snow fell in the interstate 15 in Pocatello
narrow snow band brought heavy snow hubbuck and Pocatello area in a 3 hour n this time period. D-Z023) CARIBOU HIGHLANDS irect Fatalities: M47VE	02/19/18 23:00 MST fall in the Pocatello area during th period from 8 pm through 11 pm. 02/20/18 14:00 MST 02/20/18 19:00 MST e in the Sheep Falls area east of P REGION	Several slideoffs	0 ruary 19th. 3 to 6 i were reported on 0 0	inches of snow fell in the interstate 15 in Pocatello Avalanche
a narrow snow band brought heavy snow chubbuck and Pocatello area in a 3 hour n this time period. D-Z023) CARIBOU HIGHLANDS Direct Fatalities: M47VE a snowmobiler was killed in an avalanche D-Z031) BIG AND LITTLE WOOD RIVER	02/19/18 23:00 MST afall in the Pocatello area during the period from 8 pm through 11 pm. 02/20/18 14:00 MST 02/20/18 19:00 MST e in the Sheep Falls area east of P REGION 02/21/18 17:00 MST 02/23/18 05:00 MST	Several slideoffs	0 ruary 19th. 3 to 6 i were reported on 0 0	inches of snow fell in the interstate 15 in Pocatello Avalanche
n narrow snow band brought heavy snow hubbuck and Pocatello area in a 3 hour n this time period. D-Z023) CARIBOU HIGHLANDS hirect Fatalities: M47VE a snowmobiler was killed in an avalanche D-Z031) BIG AND LITTLE WOOD RIVER	02/19/18 23:00 MST afall in the Pocatello area during the period from 8 pm through 11 pm. 02/20/18 14:00 MST 02/20/18 19:00 MST e in the Sheep Falls area east of P REGION 02/21/18 17:00 MST 02/23/18 05:00 MST	Several slideoffs	0 ruary 19th. 3 to 6 i were reported on 0 0	inches of snow fell in the interstate 15 in Pocatello Avalanche
A narrow snow band brought heavy snow chubbuck and Pocatello area in a 3 hour n this time period. D-Z023) CARIBOU HIGHLANDS Direct Fatalities: M47VE A snowmobiler was killed in an avalanche D-Z031) BIG AND LITTLE WOOD RIVER leavy snow fell in the central mountains D-Z022) SOUTH CENTRAL HIGHLANDS,	02/19/18 23:00 MST with the Pocatello area during the period from 8 pm through 11 pm. 02/20/18 14:00 MST 02/20/18 19:00 MST e in the Sheep Falls area east of P REGION 02/21/18 17:00 MST 02/23/18 05:00 MST of southeast Idaho.	Several slideoffs	0 ruary 19th. 3 to 6 i were reported on 0 0 0	inches of snow fell in the interstate 15 in Pocatello Avalanche Heavy Snow
n narrow snow band brought heavy snow hubbuck and Pocatello area in a 3 hour n this time period. D-Z023) CARIBOU HIGHLANDS irrect Fatalities: M47VE a snowmobiler was killed in an avalanche D-Z031) BIG AND LITTLE WOOD RIVER leavy snow fell in the central mountains D-Z022) SOUTH CENTRAL HIGHLANDS,	02/19/18 23:00 MST with the Pocatello area during the period from 8 pm through 11 pm. 02/20/18 14:00 MST 02/20/18 19:00 MST e in the Sheep Falls area east of P REGION 02/21/18 17:00 MST 02/23/18 05:00 MST of southeast Idaho.	Several slideoffs	0 ruary 19th. 3 to 6 i were reported on 0 0 0	inches of snow fell in the interstate 15 in Pocatello Avalanche Heavy Snow
narrow snow band brought heavy snow hubbuck and Pocatello area in a 3 hour this time period. D-Z023) CARIBOU HIGHLANDS irect Fatalities: M47VE snowmobiler was killed in an avalanche D-Z031) BIG AND LITTLE WOOD RIVER eavy snow fell in the central mountains D-Z022) SOUTH CENTRAL HIGHLANDS,	02/19/18 23:00 MST fall in the Pocatello area during the period from 8 pm through 11 pm. 02/20/18 14:00 MST 02/20/18 19:00 MST 02/20/18 19:00 MST 02/21/18 17:00 MST 02/23/18 05:00 MST of southeast Idaho. (ID-Z023) CARIBOU HIGHLANDS,	Several slideoffs	0 ruary 19th. 3 to 6 i were reported on 0 0 0	inches of snow fell in the interstate 15 in Pocatello Avalanche Heavy Snow
a narrow snow band brought heavy snow chubbuck and Pocatello area in a 3 hour in this time period. D-Z023) CARIBOU HIGHLANDS Drect Fatalities: M47VE a snowmobiler was killed in an avalanche D-Z031) BIG AND LITTLE WOOD RIVER leavy snow fell in the central mountains D-Z022) SOUTH CENTRAL HIGHLANDS, ITTLE WOOD RIVER REGION	02/19/18 23:00 MST vfall in the Pocatello area during the period from 8 pm through 11 pm. 02/20/18 14:00 MST 02/20/18 19:00 MST 02/20/18 19:00 MST 02/20/18 19:00 MST 02/21/18 17:00 MST 02/21/18 17:00 MST 02/23/18 05:00 MST of southeast Idaho. (ID-Z023) CARIBOU HIGHLANDS, 02/24/18 04:00 MST 02/26/18 07:00 MST	Several slideoffs	0 ruary 19th. 3 to 6 i were reported on 0 0 0 0	inches of snow fell in the interstate 15 in Pocatello Avalanche Heavy Snow
n narrow snow band brought heavy snow hubbuck and Pocatello area in a 3 hour n this time period. D-Z023) CARIBOU HIGHLANDS irrect Fatalities: M47VE a snowmobiler was killed in an avalanche D-Z031) BIG AND LITTLE WOOD RIVER leavy snow fell in the central mountains D-Z022) SOUTH CENTRAL HIGHLANDS,	02/19/18 23:00 MST vfall in the Pocatello area during the period from 8 pm through 11 pm. 02/20/18 14:00 MST 02/20/18 19:00 MST 02/20/18 19:00 MST 02/20/18 19:00 MST 02/21/18 17:00 MST 02/21/18 17:00 MST 02/23/18 05:00 MST of southeast Idaho. (ID-Z023) CARIBOU HIGHLANDS, 02/24/18 04:00 MST 02/26/18 07:00 MST	Several slideoffs	0 ruary 19th. 3 to 6 i were reported on 0 0 0 0	inches of snow fell in the interstate 15 in Pocatello Avalanche Heavy Snow

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/25/18 10:00 MST		0	Dust Storm
	02/25/18 21:00 MST		0	

Heavy snow and strong winds occurred for a three day period mainly over the weekend. The worst conditions were in the Upper Snake Highlands where two feet of snow fell in the Island Park area fell with many road closures. A dust storm closed interstate 15 north of Idaho Falls on the 25th.

02/22/18 03:00 MST	0	Heavy Snow	
02/22/18 09:00 MST	0		

(ID-Z011) WEST CENTRAL MOUNTAINS, (ID-Z013) BOISE MOUNTAINS		
02/25/18 07:00 MST	0	Heavy Snow
02/26/18 06:00 MST	0	

A snow storm which began on February 25th brought periods of heavy snow to Southwestern Idaho. The heaviest snow fell at elevations above 4000 feet where amounts reached 12 to 18 inches in less than 24 hours. When the snow ended early in the morning on February 26th, McCall, Donnelly, and Cascade, Idaho measured 10 to 12 inches of new snow. The higher mountain areas including the ski resorts measured around 18 inches of new snow. The heavy mountain snow significantly increased avalanche danger during this time which prompted the closure of Idaho 21 until the danger passed.

snow to north-central Illinois during the afternoon and evening c to 10 inches of snow along and north of a Galesburg to Lacon lin CHAMPAIGN COUNTY 2.6 WNW LUDLOW [40.40, -88.17], 6.9 I	0 CST Rockies into the Ohio of February 5th. A pe ne.		
A vigorous upper-level disturbance tracking from the Northern F snow to north-central Illinois during the afternoon and evening o to 10 inches of snow along and north of a Galesburg to Lacon lin CHAMPAIGN COUNTY 2.6 WNW LUDLOW [40.40, -88.17], 6.9 f [39.88, -88.03], 3.1 S IVESDALE [39.89, -88.45], 5.6 SSW SEYMOU	Rockies into the Ohio of February 5th. A pe ne.	River Valley brought	
snow to north-central Illinois during the afternoon and evening of to 10 inches of snow along and north of a Galesburg to Lacon lin CHAMPAIGN COUNTY 2.6 WNW LUDLOW [40.40, -88.17], 6.9 M [39.88, -88.03], 3.1 S IVESDALE [39.89, -88.45], 5.6 SSW SEYMOU	of February 5th. A pe ne.		
[39.88, -88.03], 3.1 S IVESDALE [39.89, -88.45], 5.6 SSW SEYMOU	1 PENFIELD [40.40, -		
		87.93], 3.3 E BROADL	ANDS [39.93, -87.94], 2.0 E LONGVIEW
		0	Flash Flood (due to Heavy Rain)
02/21/18 01:0	0 CST	0	Source: Emergency Manager
in Champaign, Urbana, Savoy, St. Joseph, Rantoul and Thomasbo VERMILION COUNTY 3.0 WNW RANKIN [40.48, -87.93], 3.2 EN	•	.49, -87.53], 3.6 E GRA	APE GREEK [40.07, -87.53], 6.2 WSW
FAIRMOUNT [40.02, -87.94] 02/20/18 21:0	0 CST	0	Flash Flood (due to Heavy Rain)
02/21/18 01:0		0	Source: Emergency Manager
Around 1.00 to 1.75 inches of rain fell onto frozen ground late on Fe into the 21st when 3.00 to 5.00 of rain occurred. Numerous creeks Hoopeston, Bismarck and Danville were impassable.		•	с ,

0

02/23/18 07:30 CST

Source: Emergency Manager

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

Around 1.00 to 1.75 inches of rain fell onto frozen ground late on February 19th. This set the conditions for rapid flash flooding to occur on February 20th into the 21st when 3.00 to 5.00 of rain occurred. Numerous creeks and streams rapidly flooded in central and eastern Champaign County. Numerous roads in Champaign, Urbana, Savoy, St. Joseph, Rantoul and Thomasboro were impassable. Additional rainfall on February 22nd and 23rd resulted in storm total amounts ranging from 4.25 to 7.00 inches in central and eastern Champaign County. Roads in St. Joseph, Ogden, Homer and Sidney remained flooded for three days. A person attempting to cross a flooded road near the Salt Creek, north of St. Joseph had to be rescued during the late morning of February 21st. No injuries were reported, but the vehicle sank into the Salt Creek. The flooding finally dissipated during the early morning of February 23rd.

VERMILION COUNTY 3.2 ENE CHENEYVILLE [40.49, -87.53], 3.6 E GRAPE GREEK [40.07, -87.53], 6.2 WSW FAIRMOUNT [40.02, -87.94], 2.3 W HOF						
[40.20, -87.94], 1.7 NE EAST LYNN [40.49, -87.76]						
02/21/18 01:00 CST	3M	Flood (due to Heavy Rain)				
02/23/18 16:00 CST	0	Source: Emergency Manager				

Around 1.00 to 1.75 inches of rain fell onto frozen ground late on February 19th. This set the conditions for rapid flash flooding to occur on February 20th into the 21st when 3.00 to 5.00 of rain occurred. Numerous creeks and streams rapidly flooded in northern and central Vermilion County. Numerous roads in Hoopeston, Bismarck and Danville were impassable. Another 0.50 to 1.00 inch of rain from late on February 21st into early February 23rd exacerbated the flooding. The North Fork of the Vermilion River flooded so quickly that 25 homes had to be evacuated by boat in the Morin addition on the west side of Danville early in the morning on February 21st. A person attempting to cross a flooded section of Illinois Route 1, between Hoopeston and Rossville had to be rescued from the roof of their car, also early in the morning on February 21st. The flood waters took more than two days to recede, with much of the flooding ending by the late afternoon of February 23rd.

A slow-moving frontal boundary brought very heavy rainfall to central Illinois from Monday, February 19th through Tuesday, February 20th. Many locations east of I-55 and north of I-70 picked up 3 to 5 inches of rain...with locally higher amounts in excess of 6 inches. The heavy rain occurring on top of the frozen ground led to significant run-off and widespread flooding along area creeks and streams. Several roads had water flowing across them during the evening of February 20th, particularly across portions of Champaign and Vermilion counties. In addition, the Vermilion River exceeded its banks...forcing the evacuation of 25 homes on the west side of Danville. High water continued to impact eastern Champaign County into Vermilion County into Friday, February 23rd.

#### ILLINOIS, Northeast

(IL-Z019) LA SALLE, (IL-Z032) LIVINGSTON, (IL-Z033) IROQUOIS				
02/05/18 14:15 CST	0	Winter Storm		
02/06/18 00:00 CST	0			

A narrow band of heavy snow fell across portions of central and east central Illinois during the afternoon and evening of February 5th. Storm total snowfall amounts included 8.0 inches in Cornell; 7.5 inches in Odell; 6.4 inches in Streator and 6.0 inches in Beaverville.

(IL-Z003) WINNEBAGO, (IL-Z004) BOONE, (IL-Z005) MCHENRY, (IL-Z006) LAKE, (IL-Z010) LEE, (IL-Z011) DE KALB, (IL-Z012) KANE, (IL-Z013) DU						
PAGE, (IL-Z014) COOK, (IL-Z019) LA SALLE, (IL-Z020) KENDALL, (IL-Z021) GRUNDY, (I 02/08/18 16:15 CST	0	Winter Storm				
02/09/18 21:00 CST 0						

Heavy snow fell across much of northern Illinois starting during the evening of February 8th and then continuing through the evening of February 9th. Storm total snowfall amounts included 12.0 inches 1.9 miles northeast of Somonauk; 11.9 inches 2.4 miles south southeast of Plainfield; 11.7 inches near Homer Glen; 11.0 inches near Alsip; 10.6 inches 1.6 miles west northwest of Oak Lawn; 10.4 inches 1.3 miles west of Mokena; 9.4 inches 1 mile southwest of Park Forest; 9.3 inches near Worth; 9.0 inches 1.9 miles southwest of Bull Valley; 8.7 inches 2.6 inches east of Crete; 8.4 inches 1.1 miles northwest of Naperville; 8.0 inches 1.8 miles southeast of New Lenox; 7.6 inches 3.8 miles southwest of Sleepy Hollow; 7.0 inches near LaSalle; 7.0 inches 2.5 miles northeast of Gurnee; 7.0 inches 5.5 miles south of Rockford; 6.5 inches 1.5 miles north of Buffalo Grove; 6.4 inches 1 mile west southwest of Crystal Lake; 6.3 inches 0.6 miles east southeast of Elk Grove Village; 6.2 inches 3 miles west northwest of Dixon and 6.0 inches 1.3 miles northwest of Ottawa.

GRUNDY COUNTY --- 2.1 WSW LANGHAM [41.29, -88.59], 2.3 WNW LANGHAM [41.32, -88.59], 2.2 SSE MINOOKA [41.42, -88.25], 2.9 NE EILEEN [41.33, -88.25]

02/19/18 12:00 CST	0	Flood (due to Heavy Rain)
02/28/18 23:59 CST	0	Source: River/Stream Gage

Major flooding occurred along the Illinois River. The river crested at 23.79 feet at Morris on February 22nd, which was the 5th highest stage recorded. Flood stage at Morris is 16 feet and major stage is 22 feet. Some water rescues and evacuations occurred on the morning of February 21st.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/19/18 23:30 CST		0	Flash Flood (due to Heavy Rain)
	02/20/18 06:00 CST		0	Source: Trained Spotter
oute 1 between Crete Monee Road to t orm total rainfall amounts included 4.33				ing water estimated to be one foot deep. nches in Peotone.
ROQUOIS COUNTY 11.1 W CHEBAN	SE [41.00, -88.13], 6.8 NE HOOPER 02/20/18 00:00 CST	[41.01, -87.53], 3.9	<b>SE GREER [40.49</b> 0	, <b>-87.53], 3.4 SW LODA [40.49, -88.12]</b> Flood (due to Heavy Rain)
	02/21/18 10:00 CST		0	Source: Law Enforcement
Numerous roads in Iroquois County were and 4.35 inches 2 miles northwest of Wa		ed. Storm total rai	nfall amounts inclu	ded 5.20 inches 5 miles east of Ashkum
		=	_	NE PUDER [41.30, -87.53], 1.3 ESE
LEESVILLE [41.01, -87.53], 5.5 SW BUC	02/20/18 00:00 CST	LJJEA [41.20, -88.	2 <b>4]</b> 1.10M	Flood (due to Heavy Rain)
	02/21/18 10:00 CST		0	Source: Law Enforcement
Numerous roads in Kankakee County we nches in Kankakee. Approximately 110				luded 5.73 inches in St. Anne and 3.39
LA SALLE COUNTY 2.5 SE SENECA 2.7 SW PERU [41.30, -89.16]	[41.29, -88.59], 1.6 ESE SENECA [41	.32, -88.59], 0.4 NI	E OTTAWA [41.35,	-88.85], 1.8 W PERU [41.33, -89.16],
ett i Eite [41.00, -00.10]	02/20/18 00:00 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
Flood stage at Ottawa is 403 feet and ma February 23rd. Flood stage is 20 feet an and Michigan Canal and east of Main Str	d major stage is 31 feet. The city of I	ing occurred on the Marseilles issued a	e Illinois River near mandatory evacua	was the 3rd highest stage recorded. La Salle with a crest of 30.61 feet on tion for residents south of the Illinois
February 23rd. Flood stage is 20 feet an	d major stage is 31 feet. The city of l eet. A nursing home near the Illinois	ing occurred on the Marseilles issued a River evacuated it	e Illinois River near mandatory evacua s 47 residents.	La Salle with a crest of 30.61 feet on tion for residents south of the Illinois
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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DGLE COUNTY 1.8 NNW ROCHELLE [	41.94, -89.09], 2.1 NE ROCHELLE [	41.94, -89.04], 1.8	E ROCHELLE MU	NI ARPT [41.90, -89.04], 0.4 WSW
ROCHELLE MUNI ARPT [41.90, -89.09]	02/20/18 15:42 CST		0	Flood (due to Heavy Rain)
	02/20/18 23:00 CST		0	Source: Trained Spotter
Several roads in Rochelle were closed due	e to flooding.			
Very heavy rain fell across much of easte	ern Illinois on February 19th and Fe	ebruary 20th whic	h caused areal flo	oding across some areas
and major flooding on some rivers.				
LLINOIS, Northwest				
IL-Z016) HENRY, (IL-Z024) MERCER				
	02/05/18 16:00 CST		0	Heavy Snow
	02/05/18 23:00 CST		0	
A widespread snow event took place ove	er lowa and Illinois during the day t	hrough evening o	on the February, 5t	h, 2018. In most locations,
his event produced a widespread 3 to 6			-	
noderate impacts corresponding to a Wi	•			-
snow event, and was only 20 to 30 miles			-	
near Wapello, Iowa, to just north of Gales	sburg, illinois. In that harrow axis,	7 to 10 inches of s	snow was observe	a.
IL-Z001) JO DAVIESS, (IL-Z002) STEPHE				
IL-Z001) JO DAVIESS, (IL-Z002) STEPHE	02/07/18 22:00 CST		0	Heavy Snow
(IL-Z001) JO DAVIESS, (IL-Z002) STEPHE			0 0	Heavy Snow
	02/07/18 22:00 CST 02/08/18 12:00 CST	nto northern Miss	0	
An upper level storm system tracked eas bringing widespread snow to portions of	02/07/18 22:00 CST 02/08/18 12:00 CST at across the eastern Great Plains i f eastern Iowa and northwest Illinoi	is. The heaviest sr	0 ouri and Illinois of nowfall fell along t	n from Feb. 8-9, 2018, he Highway 20 corridor,
An upper level storm system tracked eas bringing widespread snow to portions of where amounts of 6 to 8 inches were rep	02/07/18 22:00 CST 02/08/18 12:00 CST at across the eastern Great Plains i f eastern Iowa and northwest Illinoi	is. The heaviest sr	0 ouri and Illinois of nowfall fell along t	n from Feb. 8-9, 2018, he Highway 20 corridor,
An upper level storm system tracked eas pringing widespread snow to portions of where amounts of 6 to 8 inches were rep	02/07/18 22:00 CST 02/08/18 12:00 CST at across the eastern Great Plains i f eastern Iowa and northwest Illinoi	is. The heaviest sr	0 ouri and Illinois of nowfall fell along t	n from Feb. 8-9, 2018, he Highway 20 corridor,
An upper level storm system tracked eas bringing widespread snow to portions of where amounts of 6 to 8 inches were rep Interstate 80 corridor to Highway 30. STEPHENSON COUNTY 3.4 W WINSLO	02/07/18 22:00 CST 02/08/18 12:00 CST at across the eastern Great Plains i eastern Iowa and northwest Illinoi orted in Independence, Dubuque, a	is. The heaviest sr and Freeport. To t	0 couri and Illinois of nowfall fell along t he south, around 2	n from Feb. 8-9, 2018, he Highway 20 corridor, 2 to 5 inches fell from the
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/23/18 00:00 CST		0	Flood (due to Ice Jam)
	02/23/18 00:00 CST		0	Source: Emergency Manager

Whiteside County emergency management reported a significant ice jam that brought widespread inundation of farms and fields near the Rock River between Como and Erie Illinois. This ice jam was associated with major flooding along the Rock River, but enhanced that flooding considerably in that area.

ROCK ISLAND COUNTY 2.9 SSE CARBON CLIFF [41.46, -90.36], 2.7 WSW MILAN [41.4	44, -90.62], 1.4 SW	ROCK IS [41.49, -90.60], 2.0 SSE SILVIS
HGTS [41.47, -90.42], 1.1 WNW JOSLIN [41.55, -90.24], 1.9 ESE JOSLIN [41.54, -90.19]		
02/23/18 01:20 CST	0	Flood (due to Heavy Rain / Snow Melt)
02/28/18 23:59 CST	0	Source: Emergency Manager

Emergency management relayed widespread flooding of farms, homes, cabins, and roads near the Rock River, associated with major river flooding, as well as ice jam activity. At the Moline, Illinois Rock River gauge exceeded major flood stage of 14 feet, at 120 AM, February 23rd, and fell back below major flood stage at 830 AM, March 1st. The Rock River at Moline crested at 15.31 feet, at 11 AM, February 24rd.

During a major Rock River flood event, which was occurring from February 20 through early March, an ice jam occurred near Prophetstown and Como Illinois. This localized ice jam brought significant local flooding beyond the river flood to portions of Whiteside County Illinois. The major river flooding continued into early March.

#### ILLINOIS, South

(IL-Z075) JEFFERSON, (IL-Z076) WAYNE, (IL-Z077) EDWARDS, (IL-Z078) WABASH, (IL-Z080) PERRY, (IL-Z081) FRANKLIN, (IL-Z082) HAMILTON, (IL-Z083) WHITE, (IL-Z084) JACKSON, (IL-Z085) WILLIAMSON, (IL-Z086) SALINE, (IL-Z087) GALLATIN, (IL-Z088) UNION, (IL-Z089) JOHNSON, (IL-Z090) POPE, (IL-Z091) HARDIN, (IL-Z092) ALEXANDER, (IL-Z093) PULASKI, (IL-Z094) MASSAC

02/06/18 18:00 CST		0	Winter Weather
02/07/18 03:00 CST		0	

A moist 500 mb shortwave trough tracked east from the Plains, causing a surface low pressure center to develop northeast from Texas to the central Appalachians. Widespread wintry precipitation occurred as colder air filtered south on the back side of the low. Around one-tenth of an inch of ice glazed surfaces across southern Illinois. Near the onset of precipitation, a period of sleet was reported. Most of the precipitation fell in the form of freezing rain. The automated observing station at the Carbondale airport measured 0.11 inch of ice accretion. Most of the icing was on trees, power lines, and elevated surfaces during the precipitation. After the precipitation ended, temperatures fell through the 20's, causing icy spots to develop even on paved surfaces. Slick roads and motor vehicle accidents were common during the early morning hours. Several wrecks occurred on Interstate 57. In Union County, a tractor-trailer rig crashed and caught fire on Interstate 57. In Franklin County, a Greyhound bus crashed into a trailer being pulled by a sport utility vehicle.

(IL-Z075) JEFFERSON, (IL-Z080) PERRY, (IL-Z081) FRANKLIN, (IL-Z084) JACKSON, (IL-	Z085) WILLIAMSON,	(IL-Z088) UNION, (IL-Z092) ALEXANDER
02/11/18 02:00 CST	0	Winter Weather
02/11/18 08:00 CST	0	

Over parts of southern Illinois along and west of Interstate 57, a mixture of freezing rain and sleet caused a light glaze of ice. Most of the icing was on elevated objects such as cars and decks. Some secondary roads and bridges were icy, resulting in several accidents. The U.S. Highway 51 bridge over the Ohio River near Cairo became icy, resulting in an accident. Two accidents were reported on Interstate 57 between Cairo and the Interstate 24 interchange. The mixed precipitation was caused by a surface low pressure center that tracked northeast from Louisiana to the middle Ohio Valley.

(IL-Z075) JEFFERSON, (IL-Z076) WAYNE, (IL-Z077) EDWARDS, (IL-Z078) WABASH, (IL-Z	2080) PERRY, (IL-Z08	1) FRANKLIN, (IL-Z082) HAMILTON,
(IL-Z083) WHITE, (IL-Z084) JACKSON, (IL-Z085) WILLIAMSON, (IL-Z086) SALINE, (IL-Z08	7) GALLATIN, (IL-Z08	38) UNION, (IL-Z089) JOHNSON,
(IL-Z090) POPE, (IL-Z091) HARDIN, (IL-Z092) ALEXANDER, (IL-Z093) PULASKI, (IL-Z094)	MASSAC	
02/15/18 10:00 CST	19K	Strong Wind (MAX 40 kt)
02/15/18 21:30 CST	0	

Strong southwest winds occurred ahead of a cold front that was dropping southward across Missouri and Illinois. Peak wind gusts were mostly from 40 to 45 mph. However, the highest gust at the Carbondale airport was 46 mph.

GALLATIN COUNTY SHAWNEETOWN [37.70, -88.13], 1.1 NW SHAWNEETO	WN [37.71, -88.15], 2.6 SW SHAW	NEETOWN [37.67, -88.16], 2.1 SSW
SHAWNEETOWN [37.67, -88.15]		
02/16/18 16:00 CST	0	Flood (due to Heavy Rain)
02/28/18 23:59 CST	0	Source: River/Stream Gage

The Ohio River rose above flood stage around mid-month and continued rising through the remainder of the month. As the river rose above flood stage, county roads in the river bottomlands were flooded and closed. Agricultural land was inundated.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MASSAC COUNTY BROOKPORT [37.12,	-88.63], 1.0 SSE METROPOLIS [	37.14, -88.72], 1.0	ESE METROPOLIS	S [37.15, -88.71], 1.1 NNW
BROOKPORT [37.13, -88.64]	02/16/18 23:00 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
The Ohio River rose above flood stage arour of Fort Massac State Park were flooded and	•	through the end o	of the month. Low-ly	ying county roads were closed. Sections
HARDIN COUNTY CAVE IN ROCK [37.47	, -88.17], ELIZABETHTOWN [37.4	l5, -88.30], 1.3 NE	ELIZABETHTOWN	I [37.46, -88.28], 1.0 NW CAVE IN ROCK
[37.48, -88.18]	02/17/18 08:00 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
The Ohio River rose above flood stage arour woods and fields were inundated.	nd mid-month and continued rising	the rest of the mo	onth. Low-lying cou	nty roads were closed. Bottomland
ALEXANDER COUNTY CAIRO [37.00, -8		16], 2.6 ESE CAIR	• •	
	02/19/18 18:00 CST 02/28/18 23:59 CST		0	Flood (due to Heavy Rain) Source: River/Stream Gage
	UZIZ8/18 Z3:59 US1		0	Source. River/Stream Gage
The Ohio River rose above flood stage arour Agricultural bottomland and portions of a rive	-	through the end o	of the month. Low-ly	ying county roads were submerged.
POPE COUNTY GOLCONDA [37.37, -88.4 -88.51]	48], 1.2 WNW GOLCONDA [37.38,	, -88.50], 2.6 WSW	/ BAY CITY [37.24,	-88.54], 1.4 NNW BAY CITY [37.27,
	02/20/18 17:00 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
The Ohio River rose above flood stage arour closed. PULASKI COUNTY 2.6 SE NEW GRAND				· ·
GRAND CHAIN [37.24, -89.01]	00/00/40 40:00 CCT		0	
	02/20/18 18:00 CST 02/28/18 23:59 CST		0 0	Flood (due to Heavy Rain) Source: River/Stream Gage
The Ohio River rose above flood stage arour Agricultural bottomland was inundated. Several rounds of heavy rain sent the Ohio with monthly totals of 8 to 10 inches comm at Paducah, Kentucky, with a total of 8.55 i	nd mid-month and continued rising P River well above flood stage. Fe non. This was greater than 200 pe	bruary monthly p	recipitation was 4	ying county roads were flooded. to 7 inches above normal,
(IL-Z075) JEFFERSON, (IL-Z076) WAYNE, (I	L-Z077) EDWARDS. (IL-Z078) WA	ABASH. (IL-Z080)	PERRY. (IL-Z081)	FRANKLIN. (IL-Z082) HAMILTON.
(IL-Z083) WHITE, (IL-Z084) JACKSON, (IL-Z (IL-Z090) POPE, (IL-Z091) HARDIN, (IL-Z092				UNION, (IL-Z089) JOHNSON, Dense Fog
	02/18/18 09:00 CST		0	
The combination of clear skies, light winds was centered directly over the lower Ohio <sup>v</sup>		on the 16th resul	ted in widespread	dense fog. High pressure
(IL-Z075) JEFFERSON, (IL-Z080) PERRY, (II	L-Z084) JACKSON, (IL-Z088) UNIO 02/20/18 05:00 CST	ON, (IL-Z092) ALE	SK	Strong Wind (MAX 45 kt)
	02/20/18 17:00 CST		0	
Strong gusty winds occurred ahead of a co the Mississippi River counties of southern mph. The peak wind gusts were measured	Illinois as well as the Mount Veri	non area, south to	southwest winds	gusted up to near 50

JACKSON COUNTY --- 2.0 E MURPHYSBORO [37.77, -89.29], 2.0 N MURPHYSBORO [37.80, -89.33], 2.0 W MURPHYSBORO [37.77, -89.37], 2.0 S MURPHYSBORO [37.74, -89.33]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	02/21/18 08:00 CST		30K	Flood (due to Heavy Rain)	
	02/21/18 12:00 CST		0	Source: Emergency Manager	
washed out culvert prompted the closure of a	a street near Murphysboro High	School.			
WILLIAMSON COUNTY HERRIN [37.80, -8		CREAL SPGS [37	_		
	02/21/18 23:00 CST		0	Flood (due to Heavy Rain)	
	02/22/18 03:00 CST		0	Source: Emergency Manager	
Several secondary roads were closed due to fl	ooding within the county.				
Several rounds of widespread heavy rainfall looding of roads. In the wake of a surface co videspread rain. The two-day rainfall at the 0	old front, a persistent southwe	st flow of moist ai	r aloft generated n	nultiple rounds of	
WABASH COUNTY 2.2 S PATTON [38.45, -			Г CARMEL [38.42,	-87.74], 2.4 S MT CARMEL [38.39,	
87.77], 0.6 SSE ROCHESTER [38.34, -87.83],	02/24/18 11:00 CST	01.04]	0	Flood (due to Heavy Rain)	
	02/28/18 23:59 CST		0	Source: River/Stream Gage	
/HITE COUNTY CARMI [38.08, -88.17], 2.3 .5 ESE CARMI MUNI ARPT [38.09, -88.13]	_	88.21], 2.5 SE BRC	-		
	02/24/18 11:00 CST		0	Flood (due to Heavy Rain)	
	02/28/18 23:59 CST		0	Source: River/Stream Gage	
Minor flooding developed along the Little Waba ising into March. WHITE COUNTY MAUNIE [38.03, -88.05], 0					
- / -	02/24/18 11:00 CST		0	Flood (due to Heavy Rain)	
	02/28/18 23:59 CST		0	Source: River/Stream Gage	
Noderate flooding developed along the Wabas occurred. A few rural county roads were impac			te 64. Considerable	e flooding of bottomland agricultural land	
JACKSON COUNTY 3.2 W HARRISON [37.	78, -89.39], 3.1 NE SAND RIDG	E [37.76, -89.39], 1	I.8 W MT CARBON	[37.75, -89.36], 0.5 SW MT CARBON	
37.74, -89.34]	02/25/18 05:30 CST		0	Flood (due to Heavy Rain)	
	02/28/18 23:59 CST		0	Source: River/Stream Gage	
Moderate flooding developed along the Big Mu was partially inundated. Low-lying agricultural l	-				
FRANKLIN COUNTY PLUMFIELD [37.88, -{ [37.94, -89.05], 1.6 S ZEIGLER [37.88, -89.05]	39.00], 1.5 W BENTON MUNI A	RPT [38.00, -88.96	], 1.5 SSW REND C	CITY [38.01, -88.99], 0.9 N CLEBURNE	
	02/25/18 08:30 CST		0	Flood (due to Heavy Rain)	
	02/28/18 23:59 CST		0	Source: River/Stream Gage	
Vinor flooding occurred along the Big Muddy F Varch.	River. Low-lying bottomland woo	ods and fields were	inundated. The rive	er remained above flood stage into	
Several rounds of heavy rain between the 20 above normal, with monthly totals of 8 to 10	inches common. This was gre	ater than 200 perc			
wettest Februarys on record at the primary c	limate sites in the lower Ohio	valley.			
Wettest Februarys on record at the primary c			8], 2.0 S CARBONI	DALE [37.69, -89.22], 2.0 W	

7.72, -89.26]			
	02/24/18 16:40 CST	0	Flash Flood (due to Heavy Rain)
	02/24/18 20:00 CST	0	Source: Trained Spotter

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
everal streets were flooded in the city of Ca nis rain occurred on ground that was satura				ll in an hour during a thunderstorm.
RANKLIN COUNTY 2.0 W WEST FRAN HOMPSONVILLE [37.92, -88.77]	KFORT [37.90, -88.96], 1.2 NE EZI	RA [37.89, -88.95],	1.2 S THOMPSON	VILLE [37.90, -88.77],
	02/24/18 17:10 CST		0	Flash Flood (due to Heavy Rain)
	02/24/18 20:00 CST		0	Source: Trained Spotter
Several roads were impassable in the southe oads.	east portion of the county. In the W	/est Frankfort area	, water was over p	arts of Highway 149 and nearby side
WILLIAMSON COUNTY 2.0 E MARION [3	7.73, -88.89], 2.0 N MARION [37.7	76, -88.93], 2.0 W N	IARION [37.73, -88	.97], 0.2 W NEILSON [37.62, -88.97],
CREAL SPGS [37.62, -88.83]	02/24/18 17:25 CST		0	Flash Flood (due to Heavy Rain)
	02/24/18 20:00 CST		0	Source: Trained Spotter
Numerous roads were flooded around Mario	n. Several roads in the southern p	ortion of the count	were quickly beco	ming impassable.
HAMILTON COUNTY 4.0 S MC LEANSBO	DRO [38.04, -88.53], 4.0 E MC LEA	ANSBORO [38.10,	-88.46], 4.0 N MC I	EANSBORO [38.16, -88.53], 4.0 W
MC LEANSBORO [38.10, -88.60]	02/24/18 18:33 CST		0	Flash Flood (due to Heavy Rain)
	02/24/18 21:30 CST		0	Source: Emergency Manager
Two water rescues were conducted on flood	ed roads. Officials urged people to	o refrain from trave	ling due to widesp	ead flooding in the county.
HARDIN COUNTY CAVE IN ROCK [37.47 CADIZ [37.58, -88.22]	, -88.17], ELIZABETHTOWN [37.4	15, -88.30], ROSIC	_ARE [37.42, -88.3	5], KARBERS RIDGE [37.58, -88.33],
	02/24/18 20:00 CST		0	Flash Flood (due to Heavy Rain)
	02/25/18 01:00 CST		0	Source: Broadcast Media
Nater rescues were conducted in the county received 3 to 4 inches of rain in the past wee		rates that were es	timated near one-h	alf inch per hour on ground that
WAYNE COUNTY WAYNE CITY [38.35, -{	88.58], 2.6 N MAYBERRY [38.31, 02/25/18 07:00 CST	-88.54], 3.3 S SIMS	<b>6 [38.32, -88.52], 1</b> . 0	0 NE WAYNE CITY [38.36, -88.57] Flood (due to Heavy Rain)
	02/27/18 08:00 CST		0	Source: River/Stream Gage
Moderate flooding of the Skillet Fork River of Considerable flooding of low-lying agricultura	, , ,	age, the river crest	ed at 18.33 feet ea	rly on the 26th. Flood stage is 15 feet.
Deskets of fleeh fleeding secured serees	southern Illinois. A narrow swath rea, where streets were closed. A			d rapidly
northeast across the Marion/Carbondale ar north-northeast from Arkansas to the uppe adequate for thunderstorms. A very moist water-logged ground.				2
northeast across the Marion/Carbondale ar north-northeast from Arkansas to the uppe adequate for thunderstorms. A very moist water-logged ground.				2
northeast across the Marion/Carbondale ar north-northeast from Arkansas to the uppe adequate for thunderstorms. A very moist a water-logged ground.				2
northeast across the Marion/Carbondale ar north-northeast from Arkansas to the uppe adequate for thunderstorms. A very moist a water-logged ground.				2
northeast across the Marion/Carbondale ar north-northeast from Arkansas to the uppe adequate for thunderstorms. A very moist a water-logged ground.				ooding due to the
northeast across the Marion/Carbondale ar north-northeast from Arkansas to the uppe adequate for thunderstorms. A very moist i water-logged ground.	air mass resulted in excessive ra		produced flash fl	2
northeast across the Marion/Carbondale ar north-northeast from Arkansas to the upper adequate for thunderstorms. A very moist a water-logged ground. ILLINOIS, Southwest (IL-Z098) CALHOUN, (IL-Z099) JERSEY	air mass resulted in excessive ra 02/01/18 00:00 CST 02/28/18 23:59 CST		produced flash fl	ooding due to the
northeast across the Marion/Carbondale ar north-northeast from Arkansas to the uppe adequate for thunderstorms. A very moist a	air mass resulted in excessive ra 02/01/18 00:00 CST 02/28/18 23:59 CST		produced flash fl	ooding due to the

CLINTON COUNTY --- 1.3 SSE SEDALIA [40.40, -86.51], 1.1 SE SEDALIA [40.41, -86.51], 1.2 SE SEDALIA [40.41, -86.50], 1.4 SE SEDALIA [40.40, -86.50]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/21/18 08:45 EST		1K	Flood (due to Heavy Rain)
	02/21/18 10:45 EST		0	Source: Law Enforcement

Dispatch reported County Road 0 closed from State Road 26 to County Road 800 North due to high water from heavy rainfall.

CLINTON COUNTY GEETINGS GEETINGSVILLE [40.40, -86.48]	SVILLE [40.40, -00.47], 0.2 NW GEETINGSVILLE [40.4	to, -00.47], 0.5 WINN OLI	- TINGSVILLE [40.40, -00.40], 0.0 W	
522 millio vieze [40.40, 400.40]	02/21/18 08:45 EST	0.50K	Flood (due to Heavy Rain)	
	02/21/18 10:45 EST	0	Source: Law Enforcement	
Dispatch reported County Road 8	00 North closed from County Road 100 East to Count	y Road 200 East due to h	igh water from heavy rainfall.	
	moisture flowed into central Indiana from the south ary 19th to the 24th, the precipitable water values (a	-		
•	ek (February 19/20) across northern sections of cer ns of the area. In all, 7-day totals ending the morning		-	
	COYUGA [39.95, -87.45], 0.9 NE COYUGA [39.96, -87.	46], 0.5 NE COYUGA [39	.95, -87.46], 0.6 ENE COYUGA [39.95,	
87.46]	02/22/18 10:10 EST	1K	Flood (due to Heavy Rain)	
	02/22/18 12:00 EST	0	Source: Law Enforcement	
ડાંate Road 234 was shut down dા	ue to flooding from heavy rainfall.			
ecord levels for February. leavy rainfall fell early in the we	ek (February 19/20) across northern sections of cer	ntral Indiana. The second	-	
ecord levels for February. leavy rainfall fell early in the we 44th fell across southern section nuch of central Indiana.	ns of the area. In all, 7-day totals ending the morning IS [38.58, -87.33], 1.1 ENE WILLIS [38.58, -87.33], 1.2	ntral Indiana. The second g of February 25th were f RENE WILLIS [38.57, -87.	I round of heavy rain on the from 3 to 6 inches across 33], 1.3 ENE WILLIS [38.57, -87.33]	
ecord levels for February. leavy rainfall fell early in the we 4th fell across southern section nuch of central Indiana.	IS [38.58, -87.33], 1.1 ENE WILLIS [38.58, -87.33], 1.2 02/24/18 21:00 EST	ntral Indiana. The second g of February 25th were f	round of heavy rain on the from 3 to 6 inches across 33], 1.3 ENE WILLIS [38.57, -87.33] Flood (due to Heavy Rain)	
ecord levels for February. leavy rainfall fell early in the we 4th fell across southern section nuch of central Indiana. XNOX COUNTY 1.2 ENE WILL	ns of the area. In all, 7-day totals ending the morning IS [38.58, -87.33], 1.1 ENE WILLIS [38.58, -87.33], 1.2 02/24/18 21:00 EST 02/24/18 23:00 EST	ntral Indiana. The second g of February 25th were f R ENE WILLIS [38.57, -87. 1K 0	I round of heavy rain on the from 3 to 6 inches across 33], 1.3 ENE WILLIS [38.57, -87.33] Flood (due to Heavy Rain) Source: Emergency Manager	
ecord levels for February. leavy rainfall fell early in the we 4th fell across southern section nuch of central Indiana. XNOX COUNTY 1.2 ENE WILL Vater was flowing over parts of S	ns of the area. In all, 7-day totals ending the morning IS [38.58, -87.33], 1.1 ENE WILLIS [38.58, -87.33], 1.2 02/24/18 21:00 EST 02/24/18 23:00 EST tate Road 61 between Monroe City and the Pike Cour	ntral Indiana. The second g of February 25th were f R ENE WILLIS [38.57, -87. 1K 0 nty line due to heavy rainf	I round of heavy rain on the from 3 to 6 inches across 33], 1.3 ENE WILLIS [38.57, -87.33] Flood (due to Heavy Rain) Source: Emergency Manager all.	
ecord levels for February. Heavy rainfall fell early in the we Ath fell across southern section nuch of central Indiana. KNOX COUNTY 1.2 ENE WILL Vater was flowing over parts of S Over two inches of rain fell in po	ns of the area. In all, 7-day totals ending the morning IS [38.58, -87.33], 1.1 ENE WILLIS [38.58, -87.33], 1.2 02/24/18 21:00 EST 02/24/18 23:00 EST tate Road 61 between Monroe City and the Pike Cour prtions of Knox county on the 24th of February, lead	ntral Indiana. The second g of February 25th were f R ENE WILLIS [38.57, -87. 1K 0 nty line due to heavy rainfi ing to some isolated floo	a round of heavy rain on the from 3 to 6 inches across 33], 1.3 ENE WILLIS [38.57, -87.33] Flood (due to Heavy Rain) Source: Emergency Manager all.	
record levels for February. Heavy rainfall fell early in the we 24th fell across southern section nuch of central Indiana. KNOX COUNTY 1.2 ENE WILL Water was flowing over parts of S Over two inches of rain fell in po Unseasonably high amounts of r imes during the period of Febru	ns of the area. In all, 7-day totals ending the morning IS [38.58, -87.33], 1.1 ENE WILLIS [38.58, -87.33], 1.2 02/24/18 21:00 EST 02/24/18 23:00 EST tate Road 61 between Monroe City and the Pike Cour	ntral Indiana. The second g of February 25th were f RENE WILLIS [38.57, -87. 1K 0 nty line due to heavy rainfi ing to some isolated floo west and south during th	a round of heavy rain on the from 3 to 6 inches across (33], 1.3 ENE WILLIS [38.57, -87.33] Flood (due to Heavy Rain) Source: Emergency Manager all. boding. he latter part of February. At	
record levels for February. Heavy rainfall fell early in the we 24th fell across southern section much of central Indiana. KNOX COUNTY 1.2 ENE WILL Water was flowing over parts of S Over two inches of rain fell in po Unseasonably high amounts of n times during the period of Febru record levels for February. Heavy rainfall fell early in the we	IS [38.58, -87.33], 1.1 ENE WILLIS [38.58, -87.33], 1.2 02/24/18 21:00 EST 02/24/18 23:00 EST tate Road 61 between Monroe City and the Pike Cour prtions of Knox county on the 24th of February, lead	ntral Indiana. The second g of February 25th were f R ENE WILLIS [38.57, -87. 1K 0 nty line due to heavy rainf ing to some isolated floo west and south during th a measure of moisture in	a round of heavy rain on the from 3 to 6 inches across 33], 1.3 ENE WILLIS [38.57, -87.33] Flood (due to Heavy Rain) Source: Emergency Manager all. boding. the latter part of February. At the atmosphere) reached a round of heavy rain on the	
ecord levels for February. Heavy rainfall fell early in the we 24th fell across southern section nuch of central Indiana. KNOX COUNTY 1.2 ENE WILL Nater was flowing over parts of S Dver two inches of rain fell in po Jnseasonably high amounts of r imes during the period of Febru record levels for February. Heavy rainfall fell early in the we 24th fell across southern section	IS [38.58, -87.33], 1.1 ENE WILLIS [38.58, -87.33], 1.2 02/24/18 21:00 EST 02/24/18 23:00 EST tate Road 61 between Monroe City and the Pike Cour ortions of Knox county on the 24th of February, lead moisture flowed into central Indiana from the south ary 19th to the 24th, the precipitable water values (a pek (February 19/20) across northern sections of cer	ntral Indiana. The second g of February 25th were f R ENE WILLIS [38.57, -87. 1K 0 nty line due to heavy rainf ing to some isolated floo west and south during th a measure of moisture in	a round of heavy rain on the from 3 to 6 inches across 33], 1.3 ENE WILLIS [38.57, -87.33] Flood (due to Heavy Rain) Source: Emergency Manager all. boding. the latter part of February. At the atmosphere) reached a round of heavy rain on the	
ecord levels for February. Heavy rainfall fell early in the we 24th fell across southern section nuch of central Indiana. KNOX COUNTY 1.2 ENE WILL Water was flowing over parts of S Dver two inches of rain fell in po Jnseasonably high amounts of r imes during the period of Febru record levels for February. Heavy rainfall fell early in the we 24th fell across southern section nuch of central Indiana.	IS [38.58, -87.33], 1.1 ENE WILLIS [38.58, -87.33], 1.2 02/24/18 21:00 EST 02/24/18 23:00 EST tate Road 61 between Monroe City and the Pike Cour ortions of Knox county on the 24th of February, lead moisture flowed into central Indiana from the south ary 19th to the 24th, the precipitable water values (a pek (February 19/20) across northern sections of cer	ntral Indiana. The second g of February 25th were f R ENE WILLIS [38.57, -87. 1K 0 nty line due to heavy rainf ing to some isolated floo west and south during th a measure of moisture in	a round of heavy rain on the from 3 to 6 inches across 33], 1.3 ENE WILLIS [38.57, -87.33] Flood (due to Heavy Rain) Source: Emergency Manager all. boding. the latter part of February. At the atmosphere) reached a round of heavy rain on the	
ecord levels for February. Heavy rainfall fell early in the we 24th fell across southern section nuch of central Indiana. (NOX COUNTY 1.2 ENE WILL Water was flowing over parts of S Over two inches of rain fell in po Jnseasonably high amounts of r imes during the period of Febru ecord levels for February. Heavy rainfall fell early in the we 24th fell across southern section nuch of central Indiana.	IS [38.58, -87.33], 1.1 ENE WILLIS [38.58, -87.33], 1.2 02/24/18 21:00 EST 02/24/18 23:00 EST tate Road 61 between Monroe City and the Pike Cour ortions of Knox county on the 24th of February, lead moisture flowed into central Indiana from the south ary 19th to the 24th, the precipitable water values (a pek (February 19/20) across northern sections of cer	ntral Indiana. The second g of February 25th were f 2 ENE WILLIS [38.57, -87. 1K 0 nty line due to heavy rainf ing to some isolated floo west and south during th a measure of moisture in ntral Indiana. The second g of February 25th were f	a round of heavy rain on the from 3 to 6 inches across (33], 1.3 ENE WILLIS [38.57, -87.33] Flood (due to Heavy Rain) Source: Emergency Manager all. boding. the latter part of February. At the atmosphere) reached a round of heavy rain on the from 3 to 6 inches across	
ecord levels for February. Heavy rainfall fell early in the we 24th fell across southern section nuch of central Indiana. (NOX COUNTY 1.2 ENE WILL Water was flowing over parts of S Over two inches of rain fell in po Jnseasonably high amounts of r imes during the period of Febru ecord levels for February. Heavy rainfall fell early in the we 24th fell across southern section nuch of central Indiana. NDIANA, Northeast	ns of the area. In all, 7-day totals ending the morning IS [38.58, -87.33], 1.1 ENE WILLIS [38.58, -87.33], 1.2 02/24/18 21:00 EST 02/24/18 23:00 EST tate Road 61 between Monroe City and the Pike Cour pertions of Knox county on the 24th of February, lead moisture flowed into central Indiana from the southy lary 19th to the 24th, the precipitable water values (a pek (February 19/20) across northern sections of cer ns of the area. In all, 7-day totals ending the morning T. JOSEPH, (IN-Z005) ELKHART, (IN-Z006) LAGRAN KO	entral Indiana. The second g of February 25th were f R ENE WILLIS [38.57, -87. 1K 0 hty line due to heavy rainfa ing to some isolated floo west and south during th a measure of moisture in htral Indiana. The second g of February 25th were f	A round of heavy rain on the from 3 to 6 inches across 33], 1.3 ENE WILLIS [38.57, -87.33] Flood (due to Heavy Rain) Source: Emergency Manager all. bding. the latter part of February. At the atmosphere) reached A round of heavy rain on the from 3 to 6 inches across , (IN-Z012) STARKE, (IN-Z014)	
record levels for February. Heavy rainfall fell early in the we 24th fell across southern section nuch of central Indiana. KNOX COUNTY 1.2 ENE WILL Water was flowing over parts of S Over two inches of rain fell in po Unseasonably high amounts of r imes during the period of Febru record levels for February. Heavy rainfall fell early in the we 24th fell across southern section nuch of central Indiana.	ns of the area. In all, 7-day totals ending the morning IS [38.58, -87.33], 1.1 ENE WILLIS [38.58, -87.33], 1.2 02/24/18 21:00 EST 02/24/18 23:00 EST tate Road 61 between Monroe City and the Pike Cour prtions of Knox county on the 24th of February, lead moisture flowed into central Indiana from the south lary 19th to the 24th, the precipitable water values (a prek (February 19/20) across northern sections of cer ns of the area. In all, 7-day totals ending the morning T. JOSEPH, (IN-Z005) ELKHART, (IN-Z006) LAGRAN	ntral Indiana. The second g of February 25th were f 2 ENE WILLIS [38.57, -87. 1K 0 nty line due to heavy rainf ing to some isolated floo west and south during th a measure of moisture in ntral Indiana. The second g of February 25th were f	a round of heavy rain on the from 3 to 6 inches across (33], 1.3 ENE WILLIS [38.57, -87.33] Flood (due to Heavy Rain) Source: Emergency Manager all. boding. the latter part of February. At the atmosphere) reached a round of heavy rain on the from 3 to 6 inches across	

MARSHALL, (IN-Z016) KOSCIUSKO

Page 72 of 256

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0

Winter Weather

02/04/18 00:00 EST

02/04/18 21:00 EST

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
now, moderate at times, accompa	nied an upper level system that droppe	ed 2 to 6 inches of s	snow on February	4th.
IN-Z008) NOBLE. (IN-Z009) DE KAL	_B, (IN-Z012) STARKE, (IN-Z013) PULAS	SKI. (IN-Z014) MAR	SHALL. (IN-Z015)	FULTON. (IN-Z016) KOSCIUSKO.
	EN, (IN-Z020) WHITE, (IN-Z022) CASS, (I			
WELLS, (IN-Z027) ADAMS, (IN-Z032	2) GRANT, (IN-Z033) BLACKFORD, (IN-Z 02/05/18 18:00 EST	Z034) JAY	0	Winter Weather
	02/06/18 03:00 EST		0	Winter Weather
An Alberta Clipper produced a brief accumulations generally ranged be	f burst of snow late February 5th into t etween 3 and 6 inches.	he early morning h	ours of February 6	Sth. Total snow
IN-Z003) LA PORTE, (IN-Z004) ST	JOSEPH, (IN-Z005) ELKHART, (IN-Z006	) LAGRANGE, (IN-2	007) STEUBEN	
	02/09/18 00:00 CST		0	Heavy Snow
	02/09/18 21:00 CST		0	
	JOSEPH, (IN-Z005) ELKHART, (IN-Z006			
IN-2003) LA FURTE, (IN-2004) 31.	02/09/18 00:00 EST	TAGRANGE, (IN-2	0	Heavy Snow
	02/09/18 21:00 EST		0	,
IN-Z008) NOBLE, (IN-Z009) DE KAL	_B, (IN-Z012) STARKE, (IN-Z014) MARS	HALL, (IN-Z016) KC	SCIUSKO	
	02/09/18 00:00 EST		0	Winter Weather
	02/09/18 13:00 EST		0	
	I to between 10 and 14 inches of snow	across far northern	Indiana on Febru	ary 9th creating hazardous
Travel conditions. LA PORTE COUNTY 1.8 SW MICI SOUTH CENTER [41.43, -86.53], 2.4	I to between 10 and 14 inches of snow HIGAN CITY [41.70, -86.93], 1.0 SSE HU S KINGSFORD HGTS [41.42, -86.67], 4	IDSON LAKE [41.71	, -86.54], 1.1 NW N	MILL CREEK [41.59, -86.55], 3.3 S
travel conditions.	HIGAN CITY [41.70, -86.93], 1.0 SSE HU	IDSON LAKE [41.71	, -86.54], 1.1 NW N	MILL CREEK [41.59, -86.55], 3.3 S
Travel conditions. LA PORTE COUNTY 1.8 SW MICI SOUTH CENTER [41.43, -86.53], 2.4	HIGAN CITY [41.70, -86.93], 1.0 SSE HU S KINGSFORD HGTS [41.42, -86.67], 4	IDSON LAKE [41.71	, -86.54], 1.1 NW N 37, -86.74], 5.3 SS	NILL CREEK [41.59, -86.55], 3.3 S E THOMASTON [41.31, -86.78], 2.1 SW
LA PORTE COUNTY 1.8 SW MICI SOUTH CENTER [41.43, -86.53], 2.4 WILDERS [41.25, -86.93]	HIGAN CITY [41.70, -86.93], 1.0 SSE HU S KINGSFORD HGTS [41.42, -86.67], 4 02/20/18 06:50 CST 02/25/18 10:45 CST	IDSON LAKE [41.71 .3 SSE HANNA [41.	, -86.54], 1.1 NW M 37, -86.74], 5.3 SS 0.50M 0	MILL CREEK [41.59, -86.55], 3.3 S E THOMASTON [41.31, -86.78], 2.1 SW Flood (due to Heavy Rain / Snow Melt) Source: Department of Highways
Travel conditions. LA PORTE COUNTY 1.8 SW MICI SOUTH CENTER [41.43, -86.53], 2.4 WILDERS [41.25, -86.93] High water forced the closures of sev	HIGAN CITY [41.70, -86.93], 1.0 SSE HU S KINGSFORD HGTS [41.42, -86.67], 4 02/20/18 06:50 CST	IDSON LAKE [41.71 .3 SSE HANNA [41. portions of US 20 ar	, <b>-86.54], 1.1 NW M</b> 37, <b>-86.74], 5.3 SS</b> 0.50M 0 d 35 and State Ro	MILL CREEK [41.59, -86.55], 3.3 S E THOMASTON [41.31, -86.78], 2.1 SW Flood (due to Heavy Rain / Snow Melt) Source: Department of Highways Putes 8 and 212. The high water was the
A PORTE COUNTY 1.8 SW MICI SOUTH CENTER [41.43, -86.53], 2.4 WILDERS [41.25, -86.93] High water forced the closures of sev result of ditches, creeks, streams and	HIGAN CITY [41.70, -86.93], 1.0 SSE HU S KINGSFORD HGTS [41.42, -86.67], 4 02/20/18 06:50 CST 02/25/18 10:45 CST veral roads in LaPorte county, including p	IDSON LAKE [41.71 .3 SSE HANNA [41. portions of US 20 ar g extensive flooding	, -86.54], 1.1 NW M 37, -86.74], 5.3 SS 0.50M 0 d 35 and State Ro that slowly increas	MILL CREEK [41.59, -86.55], 3.3 S E THOMASTON [41.31, -86.78], 2.1 SW Flood (due to Heavy Rain / Snow Melt) Source: Department of Highways Putes 8 and 212. The high water was the sed over the span of a few days. State
A PORTE COUNTY 1.8 SW MICH SOUTH CENTER [41.43, -86.53], 2.4 WILDERS [41.25, -86.93] High water forced the closures of sev result of ditches, creeks, streams and Route 8, between US 421 and State require complete reconstruction of a	HIGAN CITY [41.70, -86.93], 1.0 SSE HU S KINGSFORD HGTS [41.42, -86.67], 4 02/20/18 06:50 CST 02/25/18 10:45 CST veral roads in LaPorte county, including p d rivers exceeding their capacity, causing Route 39 suffered such severe flooding portion, causing it to remain closed for s	DSON LAKE [41.71 .3 SSE HANNA [41. portions of US 20 ar g extensive flooding as a result of flood v everal months. See	, -86.54], 1.1 NW M 37, -86.74], 5.3 SS 0.50M 0 d 35 and State Ro that slowly increas vaters on the Yello separate entry for	MILL CREEK [41.59, -86.55], 3.3 S E THOMASTON [41.31, -86.78], 2.1 SW Flood (due to Heavy Rain / Snow Melt) Source: Department of Highways outes 8 and 212. The high water was the sed over the span of a few days. State w iver that a portion of the road will damage to a levee in Starke county.
A PORTE COUNTY 1.8 SW MICH SOUTH CENTER [41.43, -86.53], 2.4 WILDERS [41.25, -86.93] High water forced the closures of sev result of ditches, creeks, streams and Route 8, between US 421 and State require complete reconstruction of a	HIGAN CITY [41.70, -86.93], 1.0 SSE HU S KINGSFORD HGTS [41.42, -86.67], 4 02/20/18 06:50 CST 02/25/18 10:45 CST veral roads in LaPorte county, including p d rivers exceeding their capacity, causing Route 39 suffered such severe flooding	DSON LAKE [41.71 .3 SSE HANNA [41. portions of US 20 ar g extensive flooding as a result of flood v everal months. See	, -86.54], 1.1 NW M 37, -86.74], 5.3 SS 0.50M 0 d 35 and State Ro that slowly increas vaters on the Yello separate entry for	MILL CREEK [41.59, -86.55], 3.3 S E THOMASTON [41.31, -86.78], 2.1 SW Flood (due to Heavy Rain / Snow Melt) Source: Department of Highways outes 8 and 212. The high water was the sed over the span of a few days. State w iver that a portion of the road will damage to a levee in Starke county.
A PORTE COUNTY 1.8 SW MICH SOUTH CENTER [41.43, -86.53], 2.4 WILDERS [41.25, -86.93] High water forced the closures of sev result of ditches, creeks, streams and Route 8, between US 421 and State require complete reconstruction of a Damage in excess of \$500,000 was in ST. JOSEPH COUNTY 3.2 W NOF	HIGAN CITY [41.70, -86.93], 1.0 SSE HU S KINGSFORD HGTS [41.42, -86.67], 4 02/20/18 06:50 CST 02/25/18 10:45 CST veral roads in LaPorte county, including p d rivers exceeding their capacity, causing Route 39 suffered such severe flooding portion, causing it to remain closed for s	DSON LAKE [41.71 .3 SSE HANNA [41. portions of US 20 ar g extensive flooding as a result of flood v everal months. See ghways and the wat ALKERTON [41.43,	, -86.54], 1.1 NW M 37, -86.74], 5.3 SS 0.50M 0 d 35 and State Ro that slowly increas vaters on the Yello separate entry for er treatment plant -86.52], 0.7 ENE V	MILL CREEK [41.59, -86.55], 3.3 S E THOMASTON [41.31, -86.78], 2.1 SW Flood (due to Heavy Rain / Snow Melt) Source: Department of Highways butes 8 and 212. The high water was the sed over the span of a few days. State w iver that a portion of the road will damage to a levee in Starke county. in LaPorte. VALKERTON [41.47, -86.47], 6.2 ESE
Aravel conditions. LA PORTE COUNTY 1.8 SW MICH SOUTH CENTER [41.43, -86.53], 2.4 WILDERS [41.25, -86.93] High water forced the closures of sev result of ditches, creeks, streams and Route 8, between US 421 and State require complete reconstruction of a Damage in excess of \$500,000 was in ST. JOSEPH COUNTY 3.2 W NOF WYATT [41.48, -86.06], 3.0 ENE GR/	HIGAN CITY [41.70, -86.93], 1.0 SSE HU S KINGSFORD HGTS [41.42, -86.67], 4 02/20/18 06:50 CST 02/25/18 10:45 CST veral roads in LaPorte county, including p d rivers exceeding their capacity, causing Route 39 suffered such severe flooding portion, causing it to remain closed for s reported to mainly county roads, state hi RTH LIBERTY [41.54, -86.49], 3.3 SW W ANGER [41.76, -86.06], 2.8 NW HAMILT	DSON LAKE [41.71 .3 SSE HANNA [41. portions of US 20 ar g extensive flooding as a result of flood v everal months. See ghways and the wat ALKERTON [41.43,	, -86.54], 1.1 NW M 37, -86.74], 5.3 SS 0.50M 0 d 35 and State Ro that slowly increas vaters on the Yello separate entry for er treatment plant -86.52], 0.7 ENE W 2.7 WSW ARDMOF	MILL CREEK [41.59, -86.55], 3.3 S E THOMASTON [41.31, -86.78], 2.1 SW Flood (due to Heavy Rain / Snow Melt) Source: Department of Highways Putes 8 and 212. The high water was the sed over the span of a few days. State w iver that a portion of the road will damage to a levee in Starke county. in LaPorte. VALKERTON [41.47, -86.47], 6.2 ESE RE [41.65, -86.53], 1.6 S ARDMORE
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High water levels on Whitmer and Westler lakes, located near Wolcottville caused damage to several homes and a water treatment plant suffering damage. Estimates were over 54,000 dollars.

STARKE COUNTY --- 5.3 E ORA [41.17, -86.47], 2.3 SW SAN PIERRE [41.17, -86.93], 2.7 WSW LOMAX [41.24, -86.93], 1.7 ENE ENGLISH LAKE [41.28, -86.80], 2.0 WSW BREMS [41.32, -86.74], 4.4 WNW HAMLET [41.40, -86.68], 4.0 NNW HAMLET [41.43, -86.64], 0.9 NE KOONTZ LAKE LAKE [41.43, -86.47]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/20/18 11:52 CST		1.20M	Flood (due to Heavy Rain / Snow Melt)
	02/25/18 10:45 CST		0	Source: Emergency Manager

Extensive flooding occurred across the county as rivers, creeks, streams and ditches could not keep up with the flood waters. Water was reported to be so high and fast that many ditches were breaking, allowing the water to spill onto roads and other areas. A levee on the Yellow River west of State Route 39 and south of State Route 8 was breached, causing extensive damage to the levee and increased flooding downstream. Portions of State Routes 8, 39, 10 and 23 as well as countless county roads were closed due to high water. Damage is estimated in excess of 1.2 million dollars.

PULASKI COUNTY 2.2 NE MONTEREY [41.17, -86.47], 2.9 ESE THORNHOPE [40.91, -86.47], 5.6 SSW FRANCESVILLE [40.91, -86.93], 6.4 NNW				
MEDARYVILLE [41.17, -86.93]				
	02/20/18 14:00 CST	38K	Flood (due to Heavy Rain / Snow Melt)	
	02/25/18 11:45 CST	0	Source: Emergency Manager	

Extensive river basin flooding occurred across the county with several roads having to be closed at times as the Tippecanoe River went well out of its banks to near record levels. Damage was reported to many roads with some suffering partial washouts as drainage was unable to keep up with the water flow. Preliminary damage estimates were around 38,000 dollars.

MARSHALL COUNTY 4.5 W TE [41.17, -86.47]	EGARDEN [41.47, -86.47], 2.0 NNE AYR [41.48, -86.06]	, 3.7 ESE TIPPECANOE	[41.17, -86.06], 3.8 SSW CULVER
[41.17, -00.47]	02/20/18 14:17 EST	1.20M	Flood (due to Heavy Rain / Snow Melt)
	02/25/18 11:45 EST	0	Source: Emergency Manager

Damage occurred to several roads as a result of the record flooding from the Yellow River and associated drainage basin. Many county roads were closed for a period of time with even State Routes 30, 331 and 6 being impacted by flood waters. Nearly every town in the county suffered damage from the flood waters with Plymouth, Argos and Bremen suffering the most damage. Evacuations were necessary in some areas with water rescues due to rapid rise in the rivers. Preliminary damage estimates exceed 1.2 million dollars.

ELKHART COUNTY 4.3 NW (EKM)ELKHART MUNI AR [41.76, -86.06], 3.0 SW LOCKE [41.44, -86.06], 6.2 SSE MILLERSBURG [41.44, -85.66], 3.5 E				
VISTULA [41.76, -85.66]				
	02/20/18 15:30 EST	1.20M	Flood (due to Heavy Rain / Snow Melt)	
	02/25/18 11:45 EST	0	Source: Emergency Manager	

Extensive flooding occurred across the county as all area waterways exceeded their limited, reaching record levels in some spots. Residents had to be evacuated along many of the rivers with numerous homes and businesses suffering varying degrees of damage. In addition, numerous roads were closed due to high water for several days including portions of US 6, State Routes 19 and 106. Damage estimates totaled at least 1.2 million dollars.

FULTON COUNTY 4.5 SW GRASS CREEK [40.91, -86.47], 5.9 ESE FULTON [40.91, -86.17], 0.6 ESE GREENOAK [41.00, -86.17], 4.5 SE AKRON [41.00,				
-85.95], 2.9 E AKRON [41.04, -85.95], 1.2 WSW AKRON [41.04, -86.02], 2.6 ENE TALMA [41.17, -86.08], 3.1 NNW DELONG [41.17, -86.45]				
02/20/18 15:44 EST 0.25M Flood (due to Heavy Rain / Snow Melt)				
02/25/18 11:45 EST	0	Source: Emergency Manager		

Extensive flooding was reported around the Tippecanoe River and its associated basin, with several roads suffering damage from partial to full washouts. Damage has been estimated in excess of 250,000 dollars.

WHITE COUNTY 0.7 NE GARWOOD ARPT [40.89, -86.84], 2.4 ESE CHALMERS [40.66, -86.81], 3.8 S WHITE CO ARPT [40.66, -86.76], 0.9 NNE WHITE					
CO ARPT [40.73, -86.76], 2.4 S BURNETTSVILLE [40.74, -86.58], 3.4 E HEADLEE [40.91, -86.59]					
02/20/18 15:44 EST	0.23M	Flood (due to Heavy Rain)			
02/25/18 11:45 EST	0	Source: Emergency Manager			

The heavy rainfall in the Tippecanoe River basin forced dam flows in excess of 20,000 CFS. This caused extensive flooding downstream of the dam with some neighborhoods having to have assistance evacuating and some water rescues due to rapid rises. The Diamond Point area near Monticello was impacted by the flood waters. Damage is estimated in excess of 230,000 dollars.

KOSCIUSKO COUNTY 3.1 WSW NAPPANEE [41.43, -86.05], 0.5 NE ENCHANTED HILLS [41.43, -85.66], 3.5 ESE PIERCETON [41.18, -85.66], 2.3 SE				
PIERCETON [41.18, -85.69], 0.8 E MENTONE ARPT [41.15, -86.05]				
0.	02/21/18 08:45 EST	56K	Flood (due to Heavy Rain / Snow Melt)	
0.	02/25/18 11:45 EST	0	Source: Emergency Manager	

High water levels and subsequent flooding issues were seen across much of the county as the over 100 lakes and various creeks, streams and rivers struggle dto handle the runoff of flood waters. Several roads were closed or marked for high water. Damage was estimated at around 56,000 dollars.

A slow release of a snow pack, containing one to over two inches of water, occurred in the days leading to the event which started the process of river rises in many areas. Low pressure tracked from northwest lowa into northern Lower Michigan, which ushered in a rapid warmup and equally rapid release of any remaining water in the snow-pack. Several rounds of rain occurred between the 19th and

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
wath of four to six inches of rain f ooding on several rivers in the St hese water levels forced evacuati nd an overwhelming of water trea	, fed by record high precipitable water le fell northwest of a Logansport to Kendall Joseph, Kankakee and Upper Wabash ri ions of homes and closure of businesses timent facilities in a few communities. WI suggests values into the millions (possil	lville line. All these iver basins, with r s and schools, res hile exact damage	e factors combine ecord crests occur cues from those d figures were not a	d to cause extensive rring on some rivers. riving into flood waters
IDIANA, Northwest				
N-Z010) NEWTON, (IN-Z011) JASF	02/05/18 16:00 CST		0	Winter Storm
	02/05/18 18:00 CST		0	
-2001) LARE, (IN-2002) FORTER			0	
(IN-Z001) LAKE, (IN-Z002) PORTER	02/08/18 18:45 CST 02/09/18 21:00 CST		0 0	Winter Storm
Heavy snow fell across far northwe February 9th. Storm total snowfall 9.9 inches 1.5 miles north northwe 8.0 inches 5.5 miles south southwe LAKE COUNTY 0.2 E ILLINOI [41	02/08/18 18:45 CST 02/09/18 21:00 CST est Indiana starting during the evening of a mounts included 12.0 inches 4.8 miles st of Munster; 9.3 inches 1 mile west nor est of Valparaiso. 1.18, -87.53], 0.8 NNW SHELBY [41.21, -87	east northeast of thwest of Dyer; 9.	0 I then continuing t Gary; 10.3 inches 3 inches 1.1 miles	hrough the evening of 0.6 miles south of Porter; north of Crown Point and
leavy snow fell across far northwe ebruary 9th. Storm total snowfall .9 inches 1.5 miles north northwe .0 inches 5.5 miles south southwe AKE COUNTY 0.2 E ILLINOI [41	02/08/18 18:45 CST 02/09/18 21:00 CST est Indiana starting during the evening of a amounts included 12.0 inches 4.8 miles st of Munster; 9.3 inches 1 mile west nor est of Valparaiso. 1.18, -87.53], 0.8 NNW SHELBY [41.21, -87 4 S ILLINOI [41.15, -87.53]	east northeast of thwest of Dyer; 9.	0 I then continuing t Gary; 10.3 inches 3 inches 1.1 miles E LINE [41.26, -87.2	hrough the evening of 0.6 miles south of Porter; north of Crown Point and 22], 5.3 SE RANGE LINE [41.21, -87.22],
Heavy snow fell across far northwe February 9th. Storm total snowfall 9.9 inches 1.5 miles north northwe 8.0 inches 5.5 miles south southwe LAKE COUNTY 0.2 E ILLINOI [41 2.7 SSE SHELBY [41.16, -87.33], 2.4 Record flooding occurred along the I Flood stage at Shelby is 9 feet and r	02/08/18 18:45 CST 02/09/18 21:00 CST est Indiana starting during the evening or amounts included 12.0 inches 4.8 miles st of Munster; 9.3 inches 1 mile west nor est of Valparaiso. 1.18, -87.53], 0.8 NNW SHELBY [41.21, -87 4 S ILLINOI [41.15, -87.53] 02/19/18 12:00 CST 02/28/18 23:59 CST Kankakee River. The river crested at 13.3 major stage is 12.5 feet.	east northeast of thwest of Dyer; 9. 7.35], 3.3 E RANGI feet at Shelby on ON [40.74, -87.10]	0 then continuing t Gary; 10.3 inches 3 inches 1.1 miles E LINE [41.26, -87.2 0 0 = February 23rd, whi 6.5 WSW REMING	hrough the evening of 0.6 miles south of Porter; north of Crown Point and 22], 5.3 SE RANGE LINE [41.21, -87.22], Flood (due to Heavy Rain) Source: River/Stream Gage ch was the highest crest on record.
Heavy snow fell across far northwe February 9th. Storm total snowfall 9.9 inches 1.5 miles north northwe 3.0 inches 5.5 miles south southwe LAKE COUNTY 0.2 E ILLINOI [41 2.7 SSE SHELBY [41.16, -87.33], 2.4 Record flooding occurred along the I Flood stage at Shelby is 9 feet and r JASPER COUNTY 5.4 NNE REMI FORREST CITY [41.22, -87.27], 5.7	02/08/18 18:45 CST 02/09/18 21:00 CST est Indiana starting during the evening or amounts included 12.0 inches 4.8 miles st of Munster; 9.3 inches 1 mile west nor est of Valparaiso. 1.18, -87.53], 0.8 NNW SHELBY [41.21, -87 4 S ILLINOI [41.15, -87.53] 02/19/18 12:00 CST 02/28/18 23:59 CST Kankakee River. The river crested at 13.3 major stage is 12.5 feet.	east northeast of thwest of Dyer; 9. 7.35], 3.3 E RANGI feet at Shelby on ON [40.74, -87.10]	0 then continuing t Gary; 10.3 inches 3 inches 1.1 miles E LINE [41.26, -87.2 0 0 = February 23rd, whi 6.5 WSW REMING	hrough the evening of 0.6 miles south of Porter; north of Crown Point and 22], 5.3 SE RANGE LINE [41.21, -87.22], Flood (due to Heavy Rain) Source: River/Stream Gage ch was the highest crest on record.
Heavy snow fell across far northwe February 9th. Storm total snowfall 9.9 inches 1.5 miles north northwe 8.0 inches 5.5 miles south southwe LAKE COUNTY 0.2 E ILLINOI [41 2.7 SSE SHELBY [41.16, -87.33], 2.4 Record flooding occurred along the I Flood stage at Shelby is 9 feet and r	02/08/18 18:45 CST 02/09/18 21:00 CST est Indiana starting during the evening or amounts included 12.0 inches 4.8 miles st of Munster; 9.3 inches 1 mile west nor est of Valparaiso. 1.18, -87.53], 0.8 NNW SHELBY [41.21, -87 4 S ILLINOI [41.15, -87.53] 02/19/18 12:00 CST 02/28/18 23:59 CST Kankakee River. The river crested at 13.3 major stage is 12.5 feet.	east northeast of thwest of Dyer; 9. 7.35], 3.3 E RANGI feet at Shelby on ON [40.74, -87.10]	0 then continuing t Gary; 10.3 inches 3 inches 1.1 miles E LINE [41.26, -87.2 0 0 = February 23rd, whi 6.5 WSW REMING	hrough the evening of 0.6 miles south of Porter; north of Crown Point and 22], 5.3 SE RANGE LINE [41.21, -87.22], Flood (due to Heavy Rain) Source: River/Stream Gage ch was the highest crest on record.

Many areas of Jasper County were flooded with some roads flooded and closed. Storm total rainfall amounts included 6.50 inches two miles south southeast of Wheatfield; 6.41 inches one mile north northwest of De Motte and 4.70 inches one mile north of Rensselaer.

LAKE COUNTY 2.2 NW WHITING [41.71, -87.52], 1.4 N (GYY)GARY MUNI ARP	[41.64, -87.42], 1.5 E GARY [41.62, -87.32], 1.4	E OGDEN DUNES
[41.62, -87.22], 3.6 ESE RANGE LINE [41.24, -87.22], 3.5 ENE SHELBY [41.22, -87	29], 1.2 SSE SHELBY [41.18, -87.35], 1.0 S ILLIN	IOI [41.17, -87.53]
02/20/18 00:00 CST	0 Flood (due to	Heavy Rain)
02/21/18 12:00 CST	0 Source: Law	Enforcement

Many areas of Lake County were flooded with some roads flooded and closed. In Lake Station, a voluntary evacuation order was issued as the Deep River overflowed its banks and began to flood nearby homes. Storm total rainfall of 4.44 inches of rain was measured one mile north of Crown Point.

NEWTON COUNTY 3.1 WNW LAKE VLG ARPT [41.16, -87.53], 0.8 SSW EFFNER [40.74, -87.52], 2.3 SSE GOODLAND [40.74, -87.27], 2.7 S MT AYR				
[40.91, -87.28], 3.8 NE THAYER [41.21, -87.28], 0.6 NNW THAYER [41.18, -87.33], 2.4 ESE SUMAVA RESORTS [41.16, -87.41]				
02/20/18 00:00 CST	0	Flood (due to Heavy Rain)		
02/21/18 12:00 CST	0	Source: Emergency Manager		

Many areas of Newton County were flooded with some roads flooded and closed. A storm total rainfall of 6.11 inches was measured three miles east southeast of Conrad.

PORTER COUNTY --- 4.0 S CLANRICARDE [41.22, -86.97], 3.7 SSW KOUTS [41.27, -87.06], 2.2 SSW AYLESWORTH [41.29, -87.13], 5.3 SSW HEBRON [41.24, -87.22], 2.2 W OGDEN DUNES [41.62, -87.22], 1.1 NW TREMONT [41.66, -87.06], 1.1 NE TOWN OF PINES [41.71, -86.93], 3.5 SE CLANRICARDE [41.24, -86.93]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/20/18 00:00 CST		3.55M	Flood (due to Heavy Rain)
	02/21/18 12:00 CST		0	Source: Emergency Manager

Significant flooding occurred in Porter County which caused flood damage to approximately 190 homes. Flooding closed several roads and damaged public infrastructure, including roads, culverts, bridges, levees and stream and ditch banks. Storm total rainfall amounts included 4.50 inches in Portage and 4.20 inches in Valparaiso.

PORTER COUNTY 4.1 SSW HEBRON [41.26, -87.22], 1.7 SSW AYLESWORTH [41.30, -87.13], 3.1 SE CLANRICARDE [41.25, -86.93], 4.2 SSE							
CLANRICARDE [41.23, -86.93], 4.9 S CLANRICARDE [41.21, -86.97], 7.6 S HEBRON [41.21,	-87.22]						
02/20/18 09:00 CST	0.16M	Flood (due to Heavy Rain)					
02/28/18 23:59 CST	0	Source: River/Stream Gage					

Record flooding occurred along the Kankakee River. The river crested at 13.65 feet at Dunns Bridge on February 26th, which was the highest crest on record. Flood stage at Dunns Bridge is 10 feet and major stage is 13 feet. The river crested at 14.46 feet near Kouts on February 26th, which was the second highest crest on record. Flood stage near Kouts is 11 feet and major stage is 14 feet. The flooding damaged culverts and levees near the river.

JASPER COUNTY 1.3 E COLLEGEVILLE [40.92, -87.11], 7.5 SW RENSSELAER JAS	SPER AR [40.86, -87.27], 5.	6 SSW NORTH NEWTON [40.91, -87.27],
0.9 SE RENSSELAER JASPER AR [40.94, -87.17], 1.7 WSW AIX [41.02, -87.18], 1.3 ES	E AIX [41.02, -87.13], 3.0 N	NW PLEASANT RIDGE [40.97, -87.09]
02/20/18 12:00 CST	0	Flood (due to Heavy Rain)
02/28/18 23:59 CST	0	Source: River/Stream Gage

Record flooding occurred along the Iroquois River. The river crested at 17.05 feet at Rensselaer on February 23rd, which was the highest crest on record. Flood stage at Rensselaer is 12 feet and major stage is 15 feet.

NEWTON COUNTY 5.4 WSW ADE [40.84, -87.57 NNE FORESMAN [40.91, -87.27]	3], 3.4 N EFFNER [40.80, -87.53], 3.5 S BROOK	[40.82, -87.38], 0.7	7 ESE FORESMAN [40.86, -87.27], 2.5
• • •	02/20/18 12:00 CST	0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST	0	Source: River/Stream Gage

Major flooding occurred along the Iroquois River. The river crested at 24.35 feet at Foresman on February 22nd, which was the third highest crest on record. Flood stage at Foresman is 18 feet and major stage is 24 feet.

Very heavy rain fell across northwest Indiana on February 19th and February 20th which caused areal flooding across some areas and major flooding on some rivers.

#### INDIANA, South Central

[37.96, -86.78]				
	02/17/18 06:00 EST	0	Flood (due to Heavy Rain)	
	02/28/18 23:59 EST	0	Source: River/Stream Gage	
The Ohio River at Tell City went in flood stage at the end of the mont	nto moderate flood stage. The river crested at 49.3 fe th.	et which is 11.30 feet ab	ove flood stage. The river remained above	
flood stage at the end of the mont PERRY COUNTY 0.1 S CANN	0			
flood stage at the end of the mon	th. ELTON [37.92, -86.75], 1.7 SSE CANNELTON [37.90,	, -86.73], 1.8 SSE CANN	ELTON [37.90, -86.74], 0.6 SW CANNELTON	
flood stage at the end of the mont PERRY COUNTY 0.1 S CANN	th.			

The Ohio River at Cannelton Lock went above Flood Stage (42') on February 19, and exceeded Major Flood Stage (46') from 0330 CST February 23 into March. The river crested at 50.68' at 2045 CST on February 26, which was the highest level since 1997, and the 7th highest stage on record.

Several rounds of heavy rain and snow melt upstream led to significant rises on area rivers in the middle of the month. Portions of the Ohio River went into flood starting in the middle of the month, remaining above flood stage into March.

FLOYD COUNTY 4.5 SSE EDWARDSVILLE [38.22, -85.87], 4.9 SSE EDWARDSVILL	E [38.21, -85.88], 4.5 S El	DWARDSVILLE [38.21, -85.90], 3.6 S
EDWARDSVILLE [38.23, -85.90]		
02/22/18 10:38 EST	0	Flood (due to Heavy Rain)
02/22/18 10:38 EST	0	Source: Public

A few roads closed due to high water and flooding including 5 Mile Lane, 7 Mile Lane, and Blunk Knob Road.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
PERRY COUNTY 2.1 S DERBY [38.0		.54], 1.2 E DODD		
	02/22/18 11:04 EST 02/22/18 11:04 EST		0	Flood (due to Heavy Rain)
	02/22/10 11.04 EST		0	Source: Emergency Manager
Portions of IN 66 closed due to high wat	er. Numerous other roads closed throu	ughout county due	to high water and f	looding.
JEFFERSON COUNTY 0.8 NW MADI		ON [38.74, -85.41]	, 1.7 E ANTIOCH G	GRANGE [38.73, -85.44], 1.8 NNE
HANOVER BEACH [38.72, -85.43], 0.7 V	W MADISON [38.73, -85.39] 02/23/18 05:00 EST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 EST		0	Source: River/Stream Gage
The Ohio River at Clifty Creek went into nighest crest since 1997 and the 13th hi	-			0' above flood stage), which was the
FLOYD COUNTY 5.1 SSE EDWARDS	SVILLE [38.21, -85.87], 6.5 S EDWARD	OSVILLE [38.19, -8	5.90], 5.9 S EDWA	RDSVILLE [38.19, -85.90], 4.7 SSE
EDWARDSVILLE [38.21, -85.88]	02/23/18 10:12 EST		0	Flood (due to Heavy Rain)
	02/23/18 10:12 EST		0	Source: Fire Department/Rescue
SR 111 is flooded across many areas.			Ū.	
CLARK COUNTY 0.9 SW SPEED [38 HILL [38.40, -85.80], 0.8 WSW SPEED [		38.40, -85.78], 1.5	NW ST JOSEPH HI	ILL [38.39, -85.80], 1.8 NW ST JOSEPH
	02/24/18 00:01 EST		0	Flood (due to Heavy Rain)
	02/24/18 00:01 EST		0	Source: State Official
CLARK COUNTY 0.9 NW OWEN [38.	.46, -85.54], 1.1 NW OWEN [38.46, -85. 02/24/18 01:00 EST 02/24/18 01:00 EST	.54], 1.0 NNW OW	EN [38.46, -85.53], 0 0	0.8 NNW OWEN [38.46, -85.53] Flood (due to Heavy Rain) Source: Law Enforcement
Bridge between Bushmans Lake Road a	and Rivers Edge Marina impassable.			
CLARK COUNTY 0.7 N HENRYVILLE	E [38.54, -85.77], 0.5 ENE HENRYVILL	E [38.53, -85.76], 1	I.4 NE HENRYVILL	LE [38.55, -85.76], 1.3 N HENRYVILLE
[38.55, -85.77]	02/24/18 21:36 EST		0	Flash Flood (due to Heavy Rain)
	02/24/18 21:36 EST		0	Source: Public
The public reported flash flooding on US	31 near intersection of Indiana 160 in	Henryville.		
DUBOIS COUNTY HUNTINGBURG [3 HUNTINGBURG [38.30, -86.97]	38.30, -86.95], 2.6 NE HUNTINGBURG	ARPT [38.27, -86	91], 1.9 NW HUNT	INGBURG ARPT [38.27, -86.97], 1.3 W
	02/24/18 21:45 EST		0	Flash Flood (due to Heavy Rain)
	02/24/18 21:45 EST		0	Source: State Official
Numerous roads closed across county d	lue to flash flooding. At its peak, 32 roa	ads were closed ac	cross county.	
SCOTT COUNTY 0.9 NW SCOTTSBL	JRG [38.69, -85.78], 2.4 SSE AUSTIN	[38.72, -85.79], 1.3	WSW NEW FRAN	KFORT [38.72, -85.74], 1.6 E
SCOTTSBURG [38.68, -85.74]				
	02/24/18 22:08 EST		0	Flash Flood (due to Heavy Rain)
	02/24/18 22:08 EST		0	Source: Public
Public reported flash flooding on US 31N				
	N, north of Indiana 56 and east of I-65.		NNE TEMPLE [38.	36, -86.42], 1.7 N ENGLISH [38.35,
CRAWFORD COUNTY 0.7 N ENGLIS	N, north of Indiana 56 and east of I-65. SH [38.34, -86.47], 0.8 SSW TEMPLE [3		-	
Public reported flash flooding on US 31N CRAWFORD COUNTY 0.7 N ENGLIS -86.47]	N, north of Indiana 56 and east of I-65.		<b>NNE TEMPLE [38.</b> 3 0 0	<b>36, -86.42], 1.7 N ENGLISH [38.35,</b> Flash Flood (due to Heavy Rain) Source: County Official

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CLARK COUNTY 0.7 N SELLERSBURG	[38.41, -85.75], 0.7 SSE SELLERS	BURG [38.39, -85	.74], 0.8 SSW SEL	LERSBURG [38.39, -85.76], 0.7 WNW
SELLERSBURG [38.41, -85.76]	02/25/18 00:07 EST		50K	Flash Flood (due to Heavy Rain)
	02/25/18 00:07 EST		0	Source: Broadcast Media
Nater rescues were reported by local media	a at North Indiana Avenue in Seller	sburg.		
JEFFERSON COUNTY 1.4 WNW DEPUT	Y [38.81, -85.67], 1.4 WNW DEPU	TY [38.80, -85.68],	1.2 W DEPUTY [38	8.80, -85.67], 1.2 WNW DEPUTY [38.80,
-85.67]	02/25/18 01:47 EST		0	Flood (due to Heavy Rain)
	02/25/18 11:15 EST		0	Source: River/Stream Gage
The Muscatatuck River at Deputy went into	minor flood, cresting at 26.61 feet.	This is 1.61 feet a	bove flood stage.	
WASHINGTON COUNTY 0.9 W FREDDR	RICKSBURG [38.43, -86.20], 0.6 W	NW FREDDRICKS	BURG [38.43, -86.	19], 0.4 NW FREDDRICKSBURG [38.43,
-86.19], 0.3 NNW FREDDRICKSBURG [38.4		JRG [38.43, -86.19	-	
	02/25/18 04:09 EST 02/25/18 22:40 EST		0 0	Flood (due to Heavy Rain) Source: River/Stream Gage
The Blue River at Fredericksburg went into		This is 3 24 feet a		oource. Hiver, oreann oage
WASHINGTON COUNTY 0.5 W FREDDR 86.20], 0.9 NW FREDDRICKSBURG [38.44		SWFREDDRICKS	BURG [38.42, -86.2	20], 1.2 W FREDDRICKSBURG [38.43,
	02/25/18 15:00 EST		0	Flood (due to Heavy Rain)
	02/25/18 15:00 EST		0	Source: State Official
rom February 15 to February 28. These to arge areal extent of the excessive rainfall	tals were generally 7+ inches, or led to significant rises on area ri	200 to 400% of no vers, including th	ormal values for m e Ohio River. This	resulted in numerous
rom February 15 to February 28. These to arge areal extent of the excessive rainfall lash flood reports across all of the south	tals were generally 7+ inches, or led to significant rises on area ri	200 to 400% of no vers, including th	ormal values for m e Ohio River. This	id to late February. The resulted in numerous
from February 15 to February 28. These to large areal extent of the excessive rainfall flash flood reports across all of the south INDIANA, Southeast	atals were generally 7+ inches, or led to significant rises on area ri ern Indiana counties including ro	200 to 400% of ne vers, including th ad closures, road	ormal values for m e Ohio River. This	id to late February. The resulted in numerous
from February 15 to February 28. These to large areal extent of the excessive rainfall flash flood reports across all of the south	otals were generally 7+ inches, or led to significant rises on area ri ern Indiana counties including ro (IN-Z073) RIPLEY, (IN-Z074) DEAI	200 to 400% of ne vers, including th ad closures, road	ormal values for m e Ohio River. This washouts and wat	id to late February. The resulted in numerous ter rescues.
from February 15 to February 28. These to large areal extent of the excessive rainfall flash flood reports across all of the south INDIANA, Southeast	atals were generally 7+ inches, or led to significant rises on area ri ern Indiana counties including ro	200 to 400% of ne vers, including th ad closures, road	ormal values for m e Ohio River. This	id to late February. The resulted in numerous
from February 15 to February 28. These to large areal extent of the excessive rainfall flash flood reports across all of the south INDIANA, Southeast	tals were generally 7+ inches, or led to significant rises on area ri ern Indiana counties including ro (IN-Z073) RIPLEY, (IN-Z074) DEAL 02/06/18 23:00 EST	200 to 400% of ne vers, including th ad closures, road	ormal values for m e Ohio River. This washouts and wat	id to late February. The resulted in numerous ter rescues.
from February 15 to February 28. These to large areal extent of the excessive rainfall flash flood reports across all of the south INDIANA, Southeast	tals were generally 7+ inches, or led to significant rises on area ri ern Indiana counties including ro (IN-Z073) RIPLEY, (IN-Z074) DEAI 02/06/18 23:00 EST 02/07/18 13:00 EST	200 to 400% of ne vers, including th ad closures, road	ormal values for m e Ohio River. This washouts and wat	id to late February. The resulted in numerous ter rescues. Winter Weather
from February 15 to February 28. These to large areal extent of the excessive rainfall flash flood reports across all of the southe INDIANA, Southeast (IN-Z058) FAYETTE, (IN-Z066) FRANKLIN,	tals were generally 7+ inches, or led to significant rises on area ri ern Indiana counties including ro (IN-Z073) RIPLEY, (IN-Z074) DEAI 02/06/18 23:00 EST 02/07/18 13:00 EST	200 to 400% of ne vers, including th ad closures, road	ormal values for m e Ohio River. This washouts and wat 0 0 0	id to late February. The resulted in numerous ter rescues.
from February 15 to February 28. These to large areal extent of the excessive rainfall flash flood reports across all of the southe INDIANA, Southeast (IN-Z058) FAYETTE, (IN-Z066) FRANKLIN,	(IN-Z073) RIPLEY, (IN-Z074) DEAD 02/06/18 23:00 EST 02/06/18 23:00 EST 02/07/18 13:00 EST	200 to 400% of ne vers, including th ad closures, road	ormal values for m e Ohio River. This washouts and wat 0 0 0 0	id to late February. The resulted in numerous ter rescues. Winter Weather Winter Storm
from February 15 to February 28. These to large areal extent of the excessive rainfall flash flood reports across all of the southe INDIANA, Southeast (IN-Z058) FAYETTE, (IN-Z066) FRANKLIN, (IN-Z075) OHIO, (IN-Z080) SWITZERLAND	(IN-Z073) RIPLEY, (IN-Z074) DEAD 02/06/18 23:00 EST 02/06/18 23:00 EST 02/07/18 13:00 EST	200 to 400% of ne vers, including th ad closures, road	ormal values for m e Ohio River. This washouts and wat 0 0 0 0	id to late February. The resulted in numerous ter rescues. Winter Weather Winter Storm
from February 15 to February 28. These to large areal extent of the excessive rainfall flash flood reports across all of the southe INDIANA, Southeast (IN-Z058) FAYETTE, (IN-Z066) FRANKLIN, (IN-Z075) OHIO, (IN-Z080) SWITZERLAND A low pressure system with warm moist a	(IN-Z073) RIPLEY, (IN-Z074) DEAD 02/06/18 23:00 EST 02/06/18 23:00 EST 02/07/18 13:00 EST	200 to 400% of ne vers, including th ad closures, road	ormal values for m e Ohio River. This washouts and wat 0 0 0 0	id to late February. The resulted in numerous ter rescues. Winter Weather Winter Storm
from February 15 to February 28. These to large areal extent of the excessive rainfall flash flood reports across all of the southe INDIANA, Southeast (IN-Z058) FAYETTE, (IN-Z066) FRANKLIN, (IN-Z075) OHIO, (IN-Z080) SWITZERLAND A low pressure system with warm moist a snowfall.	(IN-Z073) RIPLEY, (IN-Z074) DEAL 02/06/18 23:00 EST 02/06/18 23:00 EST 02/07/18 13:00 EST 02/07/18 13:00 EST ir aloft moved through the region 02/17/18 11:30 EST	200 to 400% of ne vers, including th ad closures, road	ormal values for m e Ohio River. This washouts and wat 0 0 0 0 erry mix of freezing 0	id to late February. The resulted in numerous ter rescues. Winter Weather Winter Storm
from February 15 to February 28. These to large areal extent of the excessive rainfall flash flood reports across all of the southe INDIANA, Southeast (IN-Z058) FAYETTE, (IN-Z066) FRANKLIN, (IN-Z075) OHIO, (IN-Z080) SWITZERLAND A low pressure system with warm moist a snowfall.	tals were generally 7+ inches, or led to significant rises on area ri ern Indiana counties including ro (IN-Z073) RIPLEY, (IN-Z074) DEAL 02/06/18 23:00 EST 02/07/18 13:00 EST 02/06/18 23:00 EST 02/07/18 13:00 EST ir aloft moved through the region	200 to 400% of ne vers, including th ad closures, road	ormal values for m e Ohio River. This washouts and wat 0 0 0 0	id to late February. The resulted in numerous ter rescues. Winter Weather Winter Storm g rain, sleet, and
from February 15 to February 28. These to large areal extent of the excessive rainfall flash flood reports across all of the southe INDIANA, Southeast (IN-Z058) FAYETTE, (IN-Z066) FRANKLIN, (IN-Z075) OHIO, (IN-Z080) SWITZERLAND A low pressure system with warm moist a snowfall.	(IN-Z073) RIPLEY, (IN-Z074) DEAI 02/06/18 23:00 EST 02/06/18 23:00 EST 02/07/18 13:00 EST ir aloft moved through the region 02/17/18 11:30 EST 02/17/18 11:30 EST	200 to 400% of ne vers, including th ad closures, road RBORN	ormal values for m e Ohio River. This washouts and wat 0 0 0 0 0 erry mix of freezing 0 0 0 0	id to late February. The resulted in numerous ter rescues. Winter Weather Winter Storm g rain, sleet, and
from February 15 to February 28. These to large areal extent of the excessive rainfall flash flood reports across all of the southe INDIANA, Southeast (IN-Z058) FAYETTE, (IN-Z066) FRANKLIN, (IN-Z075) OHIO, (IN-Z080) SWITZERLAND A low pressure system with warm moist a snowfall. (IN-Z073) RIPLEY, (IN-Z074) DEARBORN	(IN-Z073) RIPLEY, (IN-Z074) DEAL 02/06/18 23:00 EST 02/07/18 13:00 EST 02/07/18 13:00 EST 02/07/18 13:00 EST ir aloft moved through the region 02/17/18 11:30 EST 02/17/18 15:00 EST	200 to 400% of ne vers, including th ad closures, road RBORN	ormal values for m e Ohio River. This washouts and wat 0 0 0 0 0 erry mix of freezing 0 0 0 0	id to late February. The resulted in numerous ter rescues. Winter Weather Winter Storm g rain, sleet, and
from February 15 to February 28. These to large areal extent of the excessive rainfall flash flood reports across all of the southe INDIANA, Southeast (IN-Z058) FAYETTE, (IN-Z066) FRANKLIN, (IN-Z075) OHIO, (IN-Z080) SWITZERLAND A low pressure system with warm moist a snowfall. (IN-Z073) RIPLEY, (IN-Z074) DEARBORN A mixed precipitation event quickly chang	(IN-Z073) RIPLEY, (IN-Z074) DEAL 02/06/18 23:00 EST 02/07/18 13:00 EST 02/07/18 13:00 EST 02/07/18 13:00 EST ir aloft moved through the region 02/17/18 11:30 EST 02/17/18 15:00 EST	200 to 400% of ne vers, including th ad closures, road RBORN	ormal values for m e Ohio River. This washouts and wat 0 0 0 0 0 erry mix of freezing 0 0 0 0	id to late February. The resulted in numerous ter rescues. Winter Weather Winter Storm g rain, sleet, and
from February 15 to February 28. These to large areal extent of the excessive rainfall flash flood reports across all of the southe INDIANA, Southeast (IN-Z058) FAYETTE, (IN-Z066) FRANKLIN, (IN-Z075) OHIO, (IN-Z080) SWITZERLAND A low pressure system with warm moist a snowfall. (IN-Z073) RIPLEY, (IN-Z074) DEARBORN A mixed precipitation event quickly chang	(IN-Z073) RIPLEY, (IN-Z074) DEAI 02/06/18 23:00 EST 02/06/18 23:00 EST 02/07/18 13:00 EST 02/07/18 13:00 EST ir aloft moved through the region 02/17/18 11:30 EST 02/17/18 15:00 EST 92/17/18 15:00 EST	200 to 400% of ne vers, including th ad closures, road RBORN	ormal values for m e Ohio River. This washouts and wat 0 0 0 0 ery mix of freezing 0 0 0 he region.	id to late February. The resulted in numerous ter rescues. Winter Weather Winter Storm g rain, sleet, and Winter Weather
rom February 15 to February 28. These to arge areal extent of the excessive rainfall lash flood reports across all of the southe NDIANA, Southeast IN-Z058) FAYETTE, (IN-Z066) FRANKLIN, IN-Z075) OHIO, (IN-Z080) SWITZERLAND A low pressure system with warm moist a snowfall. IN-Z073) RIPLEY, (IN-Z074) DEARBORN A mixed precipitation event quickly chang RIPLEY COUNTY 0.9 SE SPADES [39.24	Atals were generally 7+ inches, or led to significant rises on area right of significant rises on a significant rises on a significant rise of significant rises on a react rise of significant rises on a react rise of significant rises on a react rise of significant rises on area rises on a react rise of significant rises on a react rise of significant rises of significant rises on a react rise of significant rises on a react rise of significant rises of significant rises on a react rise of significant rises on a react rise of significant rises on a react rise of significant rises	200 to 400% of nevers, including th ad closures, road	ormal values for m e Ohio River. This washouts and wat 0 0 0 0 0 erry mix of freezing 0 0 0 he region. 2K 0	id to late February. The resulted in numerous ter rescues. Winter Weather Winter Storm g rain, sleet, and Winter Weather Thunderstorm Wind (EG 50 kt)
Trom February 15 to February 28. These to arge areal extent of the excessive rainfall lash flood reports across all of the southe NDIANA, Southeast IN-Z058) FAYETTE, (IN-Z066) FRANKLIN, IN-Z075) OHIO, (IN-Z080) SWITZERLAND A low pressure system with warm moist a snowfall. IN-Z073) RIPLEY, (IN-Z074) DEARBORN A mixed precipitation event quickly change	Atals were generally 7+ inches, or led to significant rises on area ri ern Indiana counties including ro         (IN-Z073) RIPLEY, (IN-Z074) DEAL 02/06/18 23:00 EST 02/07/18 13:00 EST         02/06/18 23:00 EST 02/07/18 13:00 EST         02/06/18 23:00 EST 02/07/18 13:00 EST         02/06/18 23:00 EST 02/07/18 13:00 EST         02/17/18 13:00 EST         02/17/18 11:30 EST         02/17/18 11:30 EST         02/17/18 11:30 EST         02/17/18 12:00 EST         02/17/18 15:00 EST         1         02/21/18 04:32 EST         02/21/18 04:37 EST         1       was also toppled and a lawn swir	200 to 400% of nevers, including the ad closures, road	ormal values for m e Ohio River. This washouts and wat 0 0 0 0 0 ery mix of freezing 0 0 0 he region. 2K 0	id to late February. The resulted in numerous ter rescues. Winter Weather Winter Storm g rain, sleet, and Winter Weather Thunderstorm Wind (EG 50 kt) Source: Emergency Manager

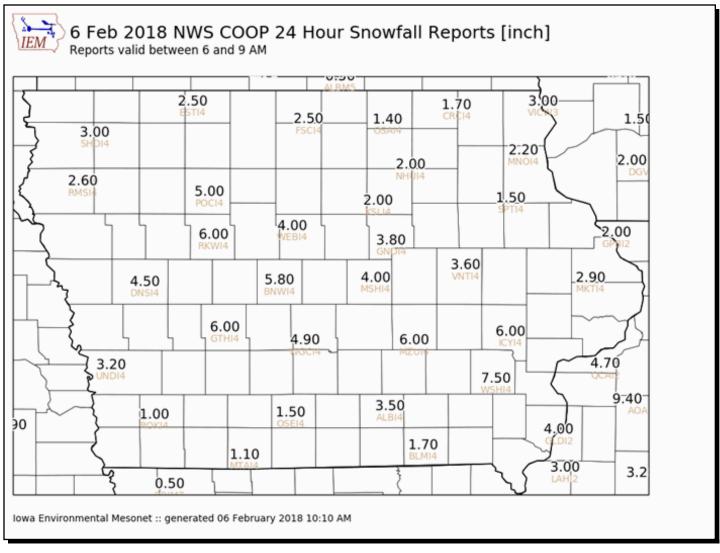
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OHIO COUNTY 0.3 NNW PATE [38.95, -84.9		98], 0.4 WNW PA1		
	02/24/18 21:13 EST		0	Flash Flood (due to Heavy Rain)
	02/24/18 23:13 EST		0	Source: Law Enforcement
Noods Bridge Road was closed at State Route	262 due to high water.			
DEARBORN COUNTY AURORA [39.07, -84.	=	G [39.09, -84.86], 0	.1 SSE UPLAND [3	9.13, -84.88], 1.3 NNE WILMINGTON
[39.09, -84.94], 1.0 E WILMINGTON [39.07, -84.	.93] 02/24/18 21:16 EST		0	Flash Flood (due to Heavy Rain)
	02/24/18 23:16 EST		0	Source: Law Enforcement
Nultiple roads were closed throughout the coun	ity due to high water.			
WITZERLAND COUNTY VEVAY [38.75, -8	5 071 0 6 N MARKI AND [38 79	-84 981 1 5 NE C		38 84 -85 011 1 2 W MT STERI ING
38.80, -85.10], 0.9 WSW LONG RUN [38.75, -8		, 07.00], 1.0 NE 0	LITENOQUARE	USING, TOUTI, TEN INT OTEICENIO
• • • •	02/24/18 21:19 EST		0	Flash Flood (due to Heavy Rain)
	02/24/18 23:19 EST		0	Source: Law Enforcement
Multiple roads were closed throughout the coun	ity due to high water.			
RIPLEY COUNTY BATESVILLE [39.30, -85.2	22], 0.3 S BATESVILLE [39.30,	-85.22], 0.3 SW B	ATESVILLE [39.30	, -85.22], 0.2 W BATESVILLE [39.30,
-85.22]	00/04/40 00:00 505		0	
	02/24/18 22:03 EST 02/25/18 00:03 EST		0 0	Flood (due to Heavy Rain) Source: Emergency Manager
Minor street flooding was reported.	02/23/18 00.03 EST		0	Source. Emergency Manager
winter street nooding was reported.				
RIPLEY COUNTY 0.9 SW VERSAILLES [39. -85.21], 1.7 NNE ELROD [39.07, -85.16]	06, -85.26], 1.0 SSE DABNEY	[39.07, -85.34], 2.4	W BENHAM [38.9	8, -85.29], 1.9 NNE OLEAN [39.01,
	02/24/18 23:25 EST		1K	Flash Flood (due to Heavy Rain)
	02/25/18 01:25 EST		0	Source: Law Enforcement
NDIANA, Southwest		_		905N05D
IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) P		RGH, (IN-2087) WA		Winter Weather
	02/06/18 20:00 CST 02/07/18 04:00 CST		0 0	
A moist 500 mb shortwave trough tracked eas	ry precipitation occurred as c	older air filtered s	outh on the back	side of the low. From
to the central Appalachians. Widespread wint one-tenth to two-tenths of an inch of ice glaze was reported. Most of the precipitation fell in measured 0.18 inch of ice accretion. Most of t the precipitation ended, temperatures fell thro vehicle accidents were common during the ea Vanderburgh County. Another crash involved	the form of freezing rain. The the icing was on trees, power ough the 20's, causing icy spo arly morning hours. An ambul	automated observ lines, and elevate ots to develop eve ance was involved	ving station at the d surfaces during n on paved surfac d in a nine-vehicle	Evansville airport the precipitation. After es. Slick roads and motor
one-tenth to two-tenths of an inch of ice glaze was reported. Most of the precipitation fell in measured 0.18 inch of ice accretion. Most of t the precipitation ended, temperatures fell thro vehicle accidents were common during the ea Vanderburgh County. Another crash involved	the form of freezing rain. The the icing was on trees, power bugh the 20's, causing icy spo arly morning hours. An ambul I an overturned snow plow. Ar	automated observ lines, and elevate its to develop eve ance was involved rea schools were o	ving station at the d surfaces during n on paved surfac d in a nine-vehicle closed.	Evansville airport the precipitation. After es. Slick roads and motor crash that occurred in
one-tenth to two-tenths of an inch of ice glaze was reported. Most of the precipitation fell in measured 0.18 inch of ice accretion. Most of t the precipitation ended, temperatures fell thro vehicle accidents were common during the ea Vanderburgh County. Another crash involved SPENCER COUNTY 2.5 S PUEBLO [37.79, -	the form of freezing rain. The the icing was on trees, power bugh the 20's, causing icy spo arly morning hours. An ambul I an overturned snow plow. Ar -87.12], 3.5 SSE PUEBLO [37.7	automated observ lines, and elevate its to develop eve ance was involved rea schools were o	ving station at the d surfaces during n on paved surfac d in a nine-vehicle closed. RANDVIEW [37.93	Evansville airport the precipitation. After es. Slick roads and motor crash that occurred in , -86.97], 0.8 SE ROCK HILL [37.94,
one-tenth to two-tenths of an inch of ice glaze was reported. Most of the precipitation fell in measured 0.18 inch of ice accretion. Most of t the precipitation ended, temperatures fell thro	the form of freezing rain. The the icing was on trees, power bugh the 20's, causing icy spo arly morning hours. An ambul I an overturned snow plow. Ar	automated observ lines, and elevate its to develop eve ance was involved rea schools were o	ving station at the d surfaces during n on paved surfac d in a nine-vehicle closed.	Evansville airport the precipitation. After es. Slick roads and motor crash that occurred in

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WARRICK COUNTY NEWBURGH [37.95, -	87.42], 0.7 SSE NEWBURGH [3	7.94, -87.42], 1.4 S	SW YANKEETOW	N [37.90, -87.31], 0.8 WSW
YANKEETOWN [37.92, -87.31]	02/15/18 02:00 CST		20K	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
oderate flooding occurred along the Ohio Riv nis was the highest flood crest at Newburgh s osed for days at a time, mostly county roads. ewburgh were affected by high water. In eas ouses.	since the flood of March, 1997 . The banks along Newburgh's s	Just a few families scenic riverfront we	were forced from th re damaged. Indiar	neir homes. Numerous roads were na Route 662 and Water Street in
POSEY COUNTY MT VERNON [37.93, -87.	90], 1.4 SW HOVEY [37.89, -87.	95], 3.8 S HOVEY	[37.85, -87.93], 1.4	ESE MT VERNON ARPT [37.92,
87.86]	02/16/18 10:00 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
he Ohio River rose above flood stage around rmland. County roads were underwater. The			of the month. There	was considerable flooding of low-lying
VANDERBURGH COUNTY 1.7 SW EVANS SMYTHE [37.94, -87.46]	VILLE [37.96, -87.57], 3.2 E CY	PRESS [37.92, -87.	.57], 5.8 SE EVANS	SVILLE [37.91, -87.48], 4.1 SSE
	02/20/18 02:00 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
nonthly totals of 8 to 10 inches common. Th vansville, with a total of 9.24 inches. The riv pencer County. From Evansville downriver	nis was greater than 200 percenter of the second	nt of normal. This is since the March	was the wettest Fe , 1997 flood from N	ebruary on record at Newburgh upriver to
monthly totals of 8 to 10 inches common. Th Evansville, with a total of 9.24 inches. The riv Spencer County. From Evansville downriver month.	River above flood stage. Febru his was greater than 200 percenver crested at the highest level past the mouth of the Wabash POSEY, (IN-Z086) VANDERBU	nt of normal. This is since the March River, the Ohio R	was the wettest Fe , 1997 flood from N iver continued risi ARRICK, (IN-Z088)	ebruary on record at Newburgh upriver to ing through the end of the SPENCER
nonthly totals of 8 to 10 inches common. Th Evansville, with a total of 9.24 inches. The riv Spencer County. From Evansville downriver nonth.	River above flood stage. Febru his was greater than 200 percerver ver crested at the highest level past the mouth of the Wabash	nt of normal. This is since the March River, the Ohio R	was the wettest Fe , 1997 flood from N iver continued risi	ebruary on record at Newburgh upriver to ing through the end of the
monthly totals of 8 to 10 inches common. Th Evansville, with a total of 9.24 inches. The riv Spencer County. From Evansville downriver month. (IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) Strong southwest winds occurred ahead of a gusts were mostly from 40 to 50 mph. The hi	River above flood stage. Febru- nis was greater than 200 percerver crested at the highest level past the mouth of the Wabash POSEY, (IN-Z086) VANDERBU 02/15/18 11:00 CST 02/15/18 17:00 CST a cold front that was dropping ighest gust at the Evansville at	nt of normal. This is since the March River, the Ohio R RGH, (IN-Z087) W/ southward across rport was 45 mph.	was the wettest Fe , 1997 flood from N iver continued risi ARRICK, (IN-Z088) 6K 0 : Missouri, Illinois,	ebruary on record at Newburgh upriver to ing through the end of the SPENCER Strong Wind (MAX 39 kt) and Indiana. Peak wind
monthly totals of 8 to 10 inches common. Th Evansville, with a total of 9.24 inches. The riv Spencer County. From Evansville downriver month. (IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) Strong southwest winds occurred ahead of a gusts were mostly from 40 to 50 mph. The hi	River above flood stage. Febru nis was greater than 200 percerver crested at the highest level past the mouth of the Wabash POSEY, (IN-Z086) VANDERBU 02/15/18 11:00 CST 02/15/18 17:00 CST a cold front that was dropping ighest gust at the Evansville ai POSEY, (IN-Z086) VANDERBU	nt of normal. This is since the March River, the Ohio R RGH, (IN-Z087) W/ southward across rport was 45 mph.	was the wettest Fe , 1997 flood from N iver continued risi ARRICK, (IN-Z088) 6K 0 : Missouri, Illinois, ARRICK, (IN-Z088)	ebruary on record at Newburgh upriver to ing through the end of the SPENCER Strong Wind (MAX 39 kt) and Indiana. Peak wind SPENCER
nonthly totals of 8 to 10 inches common. Th Evansville, with a total of 9.24 inches. The riv Spencer County. From Evansville downriver nonth. IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) Strong southwest winds occurred ahead of a gusts were mostly from 40 to 50 mph. The hi	River above flood stage. Febru- nis was greater than 200 percerver crested at the highest level past the mouth of the Wabash POSEY, (IN-Z086) VANDERBU 02/15/18 11:00 CST 02/15/18 17:00 CST a cold front that was dropping ighest gust at the Evansville at	nt of normal. This is since the March River, the Ohio R RGH, (IN-Z087) W/ southward across rport was 45 mph.	was the wettest Fe , 1997 flood from N iver continued risi ARRICK, (IN-Z088) 6K 0 : Missouri, Illinois,	ebruary on record at Newburgh upriver to ing through the end of the SPENCER Strong Wind (MAX 39 kt) and Indiana. Peak wind
Several rounds of heavy rain sent the Ohio F monthly totals of 8 to 10 inches common. Th Evansville, with a total of 9.24 inches. The ri- Spencer County. From Evansville downriver month. (IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) Strong southwest winds occurred ahead of a gusts were mostly from 40 to 50 mph. The hi (IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) The combination of clear skies, light winds, southwest Indiana. High pressure was cente GIBSON COUNTY HAZLETON [38.48, -87.4	River above flood stage. Febru his was greater than 200 percen- ver crested at the highest level past the mouth of the Wabash POSEY, (IN-Z086) VANDERBU 02/15/18 11:00 CST 02/15/18 17:00 CST a cold front that was dropping ighest gust at the Evansville ai POSEY, (IN-Z086) VANDERBU 02/18/18 01:00 CST 02/18/18 09:00 CST and moist ground from rainfall pered directly over the lower Ohi 53], 0.9 NW HAZLETON [38.49, 02/22/18 09:00 CST	nt of normal. This is since the March River, the Ohio R RGH, (IN-Z087) W/ southward across rport was 45 mph. RGH, (IN-Z087) W/ on the 16th result o Valley.	was the wettest Fe , 1997 flood from N iver continued risi ARRICK, (IN-Z088) 6K 0 • Missouri, Illinois, • ARRICK, (IN-Z088) 0 0 0 ted in widespread IAZLETON [38.50, 0	ebruary on record at Newburgh upriver to ing through the end of the SPENCER Strong Wind (MAX 39 kt) and Indiana. Peak wind SPENCER Dense Fog dense fog over -87.52], 1.3 WSW GIRO [38.49, -87.49] Flood (due to Heavy Rain)
monthly totals of 8 to 10 inches common. Th Evansville, with a total of 9.24 inches. The riv Spencer County. From Evansville downriver month. (IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) Strong southwest winds occurred ahead of a gusts were mostly from 40 to 50 mph. The hi (IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) (IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085)	River above flood stage. Febru nis was greater than 200 percerver crested at the highest level past the mouth of the Wabash POSEY, (IN-Z086) VANDERBU 02/15/18 11:00 CST 02/15/18 17:00 CST a cold front that was dropping ighest gust at the Evansville ai POSEY, (IN-Z086) VANDERBU 02/18/18 01:00 CST 02/18/18 09:00 CST and moist ground from rainfall ered directly over the lower Ohi	nt of normal. This is since the March River, the Ohio R RGH, (IN-Z087) W/ southward across rport was 45 mph. RGH, (IN-Z087) W/ on the 16th result o Valley.	was the wettest Fe , 1997 flood from N iver continued risi ARRICK, (IN-Z088) 6K 0 : Missouri, Illinois, ARRICK, (IN-Z088) 0 0 ted in widespread	ebruary on record at Newburgh upriver to ing through the end of the SPENCER Strong Wind (MAX 39 kt) and Indiana. Peak wind SPENCER Dense Fog dense fog over -87.52], 1.3 WSW GIRO [38.49, -87.49]
monthly totals of 8 to 10 inches common. Th Evansville, with a total of 9.24 inches. The riv Spencer County. From Evansville downriver month. (IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) Strong southwest winds occurred ahead of a gusts were mostly from 40 to 50 mph. The hi (IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) The combination of clear skies, light winds, southwest Indiana. High pressure was cente	River above flood stage. Febru his was greater than 200 percerver ver crested at the highest level past the mouth of the Wabash POSEY, (IN-Z086) VANDERBU 02/15/18 11:00 CST 02/15/18 17:00 CST a cold front that was dropping ighest gust at the Evansville ai POSEY, (IN-Z086) VANDERBU 02/18/18 01:00 CST 02/18/18 09:00 CST and moist ground from rainfall pred directly over the lower Ohi 53], 0.9 NW HAZLETON [38.49, 02/22/18 09:00 CST 02/28/18 23:59 CST ver. People in residential cabins	nt of normal. This is since the March River, the Ohio R RGH, (IN-Z087) W/ southward across rport was 45 mph. RGH, (IN-Z087) W/ on the 16th result o Valley. -87.54], 1.8 NNE H on the riverward si	was the wettest Fe , 1997 flood from N iver continued risi ARRICK, (IN-Z088) 6K 0 : Missouri, Illinois, ARRICK, (IN-Z088) 0 0 ted in widespread IAZLETON [38.50, 0 0	ebruary on record at Newburgh upriver to ing through the end of the SPENCER Strong Wind (MAX 39 kt) and Indiana. Peak wind SPENCER Dense Fog dense fog over -87.52], 1.3 WSW GIRO [38.49, -87.49] Flood (due to Heavy Rain) Source: River/Stream Gage
monthly totals of 8 to 10 inches common. Th Evansville, with a total of 9.24 inches. The riv Spencer County. From Evansville downriver month. (IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) Strong southwest winds occurred ahead of a gusts were mostly from 40 to 50 mph. The hi (IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) (IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) The combination of clear skies, light winds, southwest Indiana. High pressure was cente GIBSON COUNTY HAZLETON [38.48, -87.4 Moderate flooding developed on the White Riv mpassable. Oil fields were inaccessible. Wate rising into March.	River above flood stage. Febru his was greater than 200 percerver ver crested at the highest level past the mouth of the Wabash POSEY, (IN-Z086) VANDERBU 02/15/18 11:00 CST 02/15/18 17:00 CST a cold front that was dropping ighest gust at the Evansville ai POSEY, (IN-Z086) VANDERBU 02/18/18 01:00 CST 02/18/18 09:00 CST and moist ground from rainfallered directly over the lower Ohi 53], 0.9 NW HAZLETON [38.49, 02/22/18 09:00 CST 02/28/18 23:59 CST ver. People in residential cabins er pumps were installed on the w	nt of normal. This is since the March River, the Ohio R RGH, (IN-Z087) W/ southward across rport was 45 mph. RGH, (IN-Z087) W/ on the 16th result o Valley. -87.54], 1.8 NNE H on the riverward si rest end of Hazleto	was the wettest Fe , 1997 flood from N iver continued risi ARRICK, (IN-Z088) 6K 0 • Missouri, Illinois, • ARRICK, (IN-Z088) 0 0 • ARRICK, (IN-Z088) 0 0 • ARRICK, (IN-Z088) 0 0 • ARRICK, (IN-Z088) 0 0 • • • •	ebruary on record at Newburgh upriver to ing through the end of the SPENCER Strong Wind (MAX 39 kt) and Indiana. Peak wind SPENCER Dense Fog dense fog over -87.52], 1.3 WSW GIRO [38.49, -87.49] Flood (due to Heavy Rain) Source: River/Stream Gage ecated. Many local roads were completely flooding occurred. The river continued
monthly totals of 8 to 10 inches common. Th Evansville, with a total of 9.24 inches. The riv Spencer County. From Evansville downriver nonth. IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) Strong southwest winds occurred ahead of a gusts were mostly from 40 to 50 mph. The hi IN-Z081) GIBSON, (IN-Z082) PIKE, (IN-Z085) Fhe combination of clear skies, light winds, southwest Indiana. High pressure was cente GIBSON COUNTY HAZLETON [38.48, -87.4 Moderate flooding developed on the White Riv mpassable. Oil fields were inaccessible. Wate rising into March.	River above flood stage. Febru his was greater than 200 percerver ver crested at the highest level past the mouth of the Wabash POSEY, (IN-Z086) VANDERBU 02/15/18 11:00 CST 02/15/18 17:00 CST a cold front that was dropping ighest gust at the Evansville ai POSEY, (IN-Z086) VANDERBU 02/18/18 01:00 CST 02/18/18 09:00 CST and moist ground from rainfallered directly over the lower Ohi 53], 0.9 NW HAZLETON [38.49, 02/22/18 09:00 CST 02/28/18 23:59 CST ver. People in residential cabins er pumps were installed on the w	nt of normal. This is since the March River, the Ohio R RGH, (IN-Z087) W/ southward across rport was 45 mph. RGH, (IN-Z087) W/ on the 16th result o Valley. -87.54], 1.8 NNE H on the riverward si rest end of Hazleto	was the wettest Fe , 1997 flood from N iver continued risi ARRICK, (IN-Z088) 6K 0 • Missouri, Illinois, • ARRICK, (IN-Z088) 0 0 • ARRICK, (IN-Z088) 0 0 • ARRICK, (IN-Z088) 0 0 • ARRICK, (IN-Z088) 0 0 • • •	ebruary on record at Newburgh upriver to ing through the end of the SPENCER Strong Wind (MAX 39 kt) and Indiana. Peak wind SPENCER Dense Fog dense fog over -87.52], 1.3 WSW GIRO [38.49, -87.49] Flood (due to Heavy Rain) Source: River/Stream Gage ecated. Many local roads were completely flooding occurred. The river continued

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SIBSON COUNTY EAST MT CARMEL [3	8.40, -87.73], 1.1 NW EAST MT CAR	RMEL [38.41, -87	.74], 2.6 SW SKEL	TON [38.33, -87.82], 1.1 ESE CAROL
38.32, -87.75]	02/24/18 11:00 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
oderate flooding developed along the Wab ads were flooded, some by several feet of			oding of low-lying a	gricultural land occurred. Several local
POSEY COUNTY 3.8 NNE SAVAH [38.07		38.10, -87.96], 1	2 WSW NEW HAR	MONY [38.12, -87.95], 0.7 SSW NEW
IARMONY [38.12, -87.94], 3.9 NNE SAVAH	[ <b>38.07, -87.95]</b> 02/24/18 11:00 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
oderate flooding developed along the Wab armonie State Park was partially inundated les wide at Interstate 64. Considerable floo ing into March.	and closed. Some stripper oil wells	were flooded alo	ong the river from N	lew Harmony south. The river was three
BIBSON COUNTY PATOKA [38.42, -87.5	58], 1.4 NE EAST MT CARMEL [38.4	1, -87.71], 1.2 SI	E EAST MT CARME	EL [38.39, -87.71], 0.8 ENE LYLE
38.37, -87.64], 3.4 NE PRINCETON [38.38,		37.47]	0	
	02/24/18 19:30 CST 02/28/18 23:59 CST		0 0	Flood (due to Heavy Rain) Source: River/Stream Gage
	02/20/10 20:09 001		0	Source. River/Stream Gage
loderate flooding developed on the Patoka ver continued rising into March.	River. Flooding affected primarily fail	rmland. Seasona	al camping sites clo	sest to the river became inundated. The
bove normal, with monthly totals of 8 to 1	10 inches common. This was greate	-		
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/05/18 07:00 CST		0	Winter Storm
	02/05/18 17:00 CST		0	

A shortwave moving through the mid-upper level flow entered and traversed lowa from roughly NW to SE throughout the day on the 5th. After quickly saturating the atmosphere, period of moderate to heavy snow fell across large parts of central lowa. In the end, numerous locations reported receiving between 4 and 7 inches of snowfall.



#### NWS Coop Snowfall

(IA-Z023) POCAHONTAS, (IA-Z024) HUMBOLDT, (IA-Z025) WRIGHT, (IA-Z026) FRANKLIN, (IA-Z027) BUTLER, (IA-Z028) BREMER, (IA-Z033) SAC, (IA-Z034) CALHOUN, (IA-Z035) WEBSTER, (IA-Z036) HAMILTON, (IA-Z037) HARDIN, (IA-Z038) GRUNDY, (IA-Z039) BLACK HAWK 02/08/18 15:00 CST 0 Winter Storm 02/09/18 06:00 CST 0

A relatively stationary surface front set up just south of the lowa-Missouri border and remained as such into the early morning hours before high pressure ushered the front southward. Above the surface, the 850 mb front was situated further north into lowa, setting up good isentropic lift. Additionally, slantwise instability and a shortwave moving through the mid-upper level flow provided an additional boost to lift. In all snofall fell across much of the state from just north of I-80 to the Minnesota border. The heaviest amounts resided roughly between the Highway 20 and 30 corridors where as much as around 10 inches fell.

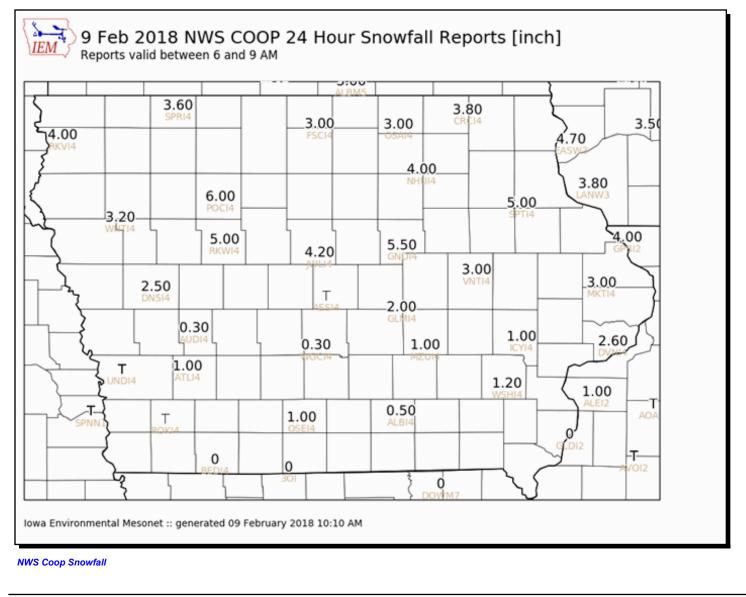
Property &

Crop Dmg

Location

Date/Time

Deaths & Injuries Event Type and Details



(IA-Z083) CLARKE

02/09/18 20:00 CST 02/10/18 07:00 CST 0 0 Winter Storm

Quickly on the heels of a sizable snowstorm across central and northern lowa, another shortwave quickly moved through the mid and upper level flow. While low level support was tough to come by with cold air advection on going, the shortwave was coincident with a saturated dendridic growth zone that resulted in widespread light to moderate snowfall, including a couple localized 6 to 7 inch reports.

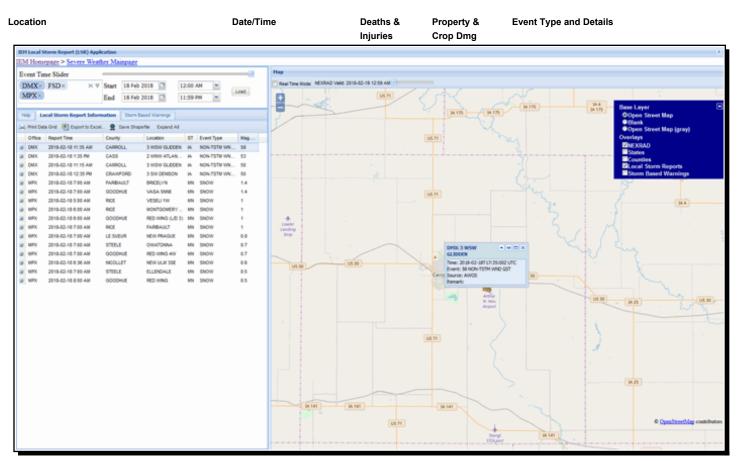
ocatior	n			Date/Ti	me	Deaths &	Property &	Event Type and Details
						Injuries	Crop Dmg	
ITPI Local S	Storm Report (LSR) Application							
IEM Hora	epage > Severe Weather M	airpare						
	me Slider		(i)		Hap			
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A Pret De	ia Grid 🛞 Export to Excel. 🙎	Save Shapefle Expand	AZ		Av1421		2.5	Blank     Open Street Map (gray)
Office	Report Time County	Location	ST Event Type	Hag	-the	Guttvie Center		
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I DICK	2018-02-10 3-44 IXARON	BUSSEY	M. SNOW	5.5				Taring V 312 Contraction
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UE DRIX	2918-82-107.95 DALLAS	2 WSW MINBURN	W. SNOW	2.5	· F 13			
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#### Local Storm Reports for snow.

### (IA-Z045) CARROLL

02/18/18 11:00 CST	0	High Wind (MAX 50 kt)
02/18/18 13:00 CST	0	

A low pressure system was slowly working its way into and through the Upper Plains, while high pressure lingered over the Ohio Valley. As a result, a tightening surface pressure gradient was seen across the western half of lowa that resulted in widespread gusts into the 40 to 50 mph range. A single site recorded a 50 knot gust and the same site nearly recorded sustained winds of 40 mph for an hour or more.



Local storm reports from February 18th.

BLACK HAWK COUNTY 0.7 N EVANSDALE [42.48, -92.28], 1.5 NNE VOORHIES [42.35]	, -92.47], 1.5 NNW	EAGLE CENTER [42.35, -92.54], 4.6 W
HUDSON [42.42, -92.54], 1.2 NE CASTLE HILL [42.53, -92.38]		
02/28/18 15:47 CST	0	Flood (due to Heavy Rain / Snow Melt)
02/28/18 18:27 CST	0	Source: Official NWS Observations

Black Hawk Creek at Hudson crested at 14.28 feet on 28 February at 18:15 CST.

Black Hawk Creek at Hudson went into flood briefly for a few hours due to heavy rain and snow melt.

#### IOWA, East Central and Southeast

(IA-Z076) KEOKUK, (IA-Z077) WA	SHINGTON, (IA-Z078) LOUISA		
	02/05/18 15:00 CST	0	Heavy Snow
	02/05/18 23:00 CST	0	

A widespread snow event took place over Iowa and Illinois during the day through evening on the February, 5th, 2018. In most locations, this event produced a widespread 3 to 6 inch accumulation in about 12 hours, which combined with very light winds, to produce moderate impacts corresponding to a Winter Weather Advisory. A band of much heavier snow fell on the south edge of the widespread snow event, and was only 20 to 30 miles wide, but generally stretched across Iowa and Illinois along a line from near Grinnell, Iowa, to near Wapello, Iowa, to just north of Galesburg, Illinois. In that narrow axis, 7 to 10 inches of snow was observed.

(IA-Z040) BUCHANAN, (IA-Z041) DELAWARE, (IA-Z042) DUBUQUE			
02/07/18 21:00 CST	0	Heavy Snow	
02/08/18 12:00 CST	0		

An upper level storm system tracked east across the eastern Great Plains into northern Missouri and Illinois on from Feb. 8-9, 2018, bringing widespread snow to portions of eastern lowa and northwest Illinois. The heaviest snowfall fell along the Highway 20 corridor, where amounts of 6 to 8 inches were reported in Independence, Dubuque, and Freeport. To the south, around 2 to 5 inches fell from the Interstate 80 corridor to Highway 30.

02/10/16 00:00 CST         0         Heavy Encor           02/10/16 10:00 CST         0           0         Control         Control           0         Control         Contr		Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
0     0       0 <td>IA-Z076) KEOKUK</td> <td></td> <td></td> <td></td> <td></td>	IA-Z076) KEOKUK				
Another upper level storm system tracked east across the Plains and into low a the morning of February 10th, bringing snow to portions of eastern lows and northwest Illinois. Snow covered roads and reduced viabilities were seen as the snow fell between midnight and ID am. Show/all totals between 1 and 4 inches were common, with a few locally higher amounts in Kaokuk County.          OWA, Northeast         OWA, Northeast         Important to the support of the support orads, crossed the senter line and was sliding sideways when struck by the second vehicle. The two sisters that were killed were in the first vehicle.         Important to the support of the support of the support orads, crossed the senter line and was sliding sideways when struck by the second vehicle. The two sisters that were killed were in the first vehicle.         Important to the support of the support or the support orads, crossed the senter line and was sliding sideways when struck by the second vehicle. The two sisters that were killed were in the first vehicle.         Important to the support or					Heavy Snow
If eastern lows and northwest limited. Snow covered reads and reduced viabilities were seen as the snow fell between midnight and 0 am. Snowfall totals between 1 and 4 inches were common, with a few locally higher amounts in Kaokuk County.           OVAL. Northeast         2020/19 13.20 CST         4K         Wreter Weather           0.003/10 10 10 00 00 00 00 00 00 00 00 00 00 0		02/10/10 10:00 031		0	
A 2010) WINNESHIEK           02/03/18 13:20 CST         4K         Winter Weather           02/03/18 22:20 CST         0           wo sisters were killed in a two vehicle accident north of Decorah (Winneshiek County) on February 5th. Roads were still partially snow overed from snow 1st foll two designed realized realized and the study of ane vehicle is control on the slippey roads, crossed the enter line and was sliding sideways when struck by the second vehicle. The two sisters that were killed were in the first vehicle.           A-2029) FAYETTE, (IA-2030) CLAYTON         0         Winter Storm           02/09/18 06:00 CST         0         Winter Storm           02/09/18 07:00 CST         0         Winter Storm           02/09/18 07:00 CST         0         Winter Weather           02/09/18 07:00 CST         5.80K         Winter Weather           02/09/18 07:00 CST         0         Cold Winter Weather	f eastern lowa and northwest Illinoi	is. Snow covered roads and reduced vi	sibilities were se	en as the snow fel	I between midnight and
1203/16 13.20 CST (2003/16 12.20 CST)     4K     Winter Weather (2003/16 22.20 CST)       1000000000000000000000000000000000000	OWA, Northeast				
0203/16 1320 CST     0     Winter Weather       0203/16 122:00 CST     0     Winter Weather       0203/16 22:20 CST     0     Winter Weather       0203/16 22:20 CST     0     Winter Weather       0203/16 12:00 CST     0     Winter Storm       0209/16 06:00 CST     0     Winter Weather       0209/16 06:00 CST     0     Winter Weather       0209/16 06:00 CST     0     Winter Weather       0209/16 07:00 CST     5.80K     Winter Weather       0209/16 07:00 CST     5.80K     Winter Weather       0209/18 07:00 CST     5.80K     Winter Weather       0209/18 07:00 CST     0     Cold/Wind Chill       0209/18 07:00 CST     0     Cold/Wind Winter Weather       0209/18 07:00 CST     0     Cold/Wind Chill       0209/18 08:00 CST     0     Cold/Wind Chill       0209/18 08:00 CST     0     Cold/Wind Chill       0209/18 08:00 CST     0     Cold/Wind Chill       0209/19/18 07:00 CST     0     Cold/Wi					
02003/18 22:20 CST       0         Vivo sisters were killed in a two vehicle accident north of Decorah (Winneshiek County) on February Sth. Roads were still partially snow covered from snow that fell two days earlier on February 3rd. The driver of one vehicle lost control on the slipper yr terfast vehicle.         IA 2029) FAYETTE, (IA-2030) CLAYTON       0       Winter Storm         0200/18 06:00 CST       0       Winter Storm         0200/18 06:00 CST       0       Winter Storm         0200/18 06:00 CST       0       Winter Storm         02008/18 11:00 CST       0       Winter Storm         02009/18 06:00 CST       0       Winter Storm         02009/18 07:00 CST       5.80k       Winter Storm         1A 2020) CLAYTON       0/19/18 07:00 CST       5.80k       Winter Weather         02/19/18 07:00 CST       0       0       Winter Weather         02/20/18 12:10 CST       0       Winter Weather       0/2/19/18 07:00 CST       0         02/20/18 12:10 CST       0       Cold/Wind Chill       0/2/19/18 07:00 CST       0       0       Winter Weather         02/20/18 12:10 CST       0       Cold/Wind Chill       0/2/19/18 07:00 CST       0       Cold/Wind Chill         Masouri River Valley toward the Great Lakes. Ice accumulations up to a tenth of an inch were reported in several locations and most <td< td=""><td>A-2010) WINNESHIER</td><td>02/03/18 13:20 CST</td><td></td><td>4K</td><td>Winter Weather</td></td<>	A-2010) WINNESHIER	02/03/18 13:20 CST		4K	Winter Weather
covered from snow that foll two days earlier on February 34. The driver of nor vehicle lost control on the slippery roads, crossed the senter line and was sliding sideways when struck by the second vehicle. The two sisters that were killed were in the first vehicle.         IA.2029) FAYETTE, (IA.2030) CLAYTON       02/09/18 06:00 CST       0       Winter Storm         02/09/18 06:00 CST       0       Winter Storm         readed hazardous driving conditions that prompted most schools to close on the 9th. Snowfall totals were generally in the 5 to 6 inch ange with the highest reported total being 6.5 inches near Volgs (Clayton County).         IA.2030) MITCHELL, (IA.2030) HOWARD, (IA.2010) WINNESHIEK, (IA.2011) ALLAMAKEE, (IA.2015) FLOYD, (IA.2019) CHICKASAW, (IA.2029) 'AYETTE, (IA.2030) CLAYTON       22/19/18 07:00 CST       5.80K       Winter Weather         02/10/18 12:10 CST       0       Vinter Weather       02/20/18 12:10 CST       0       Control on untreated surfaces         cross nothiest lows. The precipitation fell with temperatures below freezing as a slow moving area of low pressure moved from the filisourd River Valley toward the Great Lakes. Ice accumulations up to a tenth of an inch were reported in several locations and most chools were either closed or delayed on the 20th.         OWA, Northwest       20/04/18 03:00 CST       0       Cold/Wind Chill       0         A2001 LYON, (IA.2003) DICKINSON, (IA.2014) CLAY       0       Cold/Wind Chill       0       Vinter Weather         02/06/18 13:00 CST       0       Vinter Weather					
02/09/18 06:00 CST       0         eavy snow fell on parts of northeast lowa from February 8th into the 9th as a storm system moved across the Midwest. The snow teated hazardous driving conditions that prompted most schools to close on the 9th. Snowfall totals were generally in the 5 to 6 inch mage with the highest reported total being 6.5 inches near Volga (Clayton County).         A2008) MITCHELL, (IA.2009) HOWARD, (IA.2010) WINNESHIEK, (IA.2011) ALLAMAKEE, (IA.2018) FLOYD, (IA.2019) CHICKASAW, (IA.2029) CARYON         02/19/18 07:00 CST       5.80K       Winter Weather         02/20/18 12:10 CST       0       Vinter Weather         02/20/18 12:10 CST       0       Vinter Weather         02/20/18 12:10 CST       0       Vinter Weather         prolonged period of freezing drizzle and freezing rain on February 19th and 20th produced a coating of ice on untreated surfaces croses northeast lowa. The precluitation fell with the Imperatures below freezing as a slow moving area of low pressure moved from the issouri River Valley toward the Great Lakes. Ice accumulations up to a tenth of an inch were reported in several locations and most inhois were either closed or delayed on the 20th.         OV/A, Northwest         Az002) OSCEOLA, (IA.2003) DICKINSON, (IA.2014) CLAY         02/06/18 03:00 CST       0       Cold/Wind Chill         02/06/18 00:00 CST       0       Vinter Weather         02/06/18 00:00 CST       0       Vinter Weather         02/06/18 00:00 CST       0       Vinte		TON	ie two sisters tha		
Heavy snow fell on parts of northeast lows from February 8th into the 9th as a storm system moved across the Midwest. The snow reated hazardous driving conditions that prompted most schools to close on the 9th. Snowfall totals were generally in the 5 to 6 linch ange with the highest reported total being 6.5 linches near Volga (Clayton County). IA-2008) MITCHELL, (IA-2009) HOWARD, (IA-2010) WINNESHIEK, (IA-2011) ALLAMAKEE, (IA-2018) FLOYD, (IA-2019) CHICKASAW, (IA-2029) FAYETTE, (IA-2030) CLAYTON 02/19/18 07:00 CST 02/20/18 12:10 CST 0 A prolonged period of freezing drizzle and freezing rain on February 19th and 20th produced a coating of ice on untreated surfaces torcoss northeast lows. The precipitation fell with temperatures below freezing as a slow moving area of low pressure moved from the Missouri River Valley toward the Great Lakes. Ice accumulations up to a tenth of an inch were reported in several locations and most schools were either closed or delayed on the 20th. <b>OWA, Northwest</b> <b>OWA, Northwest</b> <b>OWA, Northwest</b> <b>OUVA, (IA-2003) DICKINSON, (IA-2014) CLAY</b> 02/04/18 03:00 CST 0 Arctic air surged southward early on February 4th on gusty northerly winds of 20 to 35 mph. Dangerous wind chills reached -25 to -35. <b>IA-2001) LYON, (IA-2003) DICKINSON, (IA-2012) SIOUX, (IA-2013) O'BRIEN, (IA-2014) CLAY, (IA-2020) PLYMOUTH, (IA-2021) 20/05/18 0:600 CST 0 Winter Weather 02/05/18 0:600 CST</b> 0 Winter Weather 02/05/18 0:600 CST 0 Winter Weather 02/05/18 0:300 CST 0 A disturbance rotating around a large Canadian upper vortex brought a period of enhanced frontogenetic forcing through the Missouri New valley and eastward across northwest Iowa and far southern Minnesota. Snowfall averaged from 2 to 5 inches. <b>IA-2001) LYON, (IA-2002) DICKINSON, (IA-2013) DICKINSON, (IA-2013) D'BRIEN, (IA-2014) CLAY, (IA-2020) PLYMOUTH, (IA-2021) <b>CHEROKEE, (IA-2020) SCEOLA, (IA-2003) DICKINSON, (IA-2013) DICKINSON, (IA-2013) D'BRIEN, (IA-2014) CLAY, (IA-2020) PLYMOUTH, (IA-2021) <b>C</b></b></b>					Winter Storm
readed hazardous driving conditions that prompted most schools to close on the 9th. Snowfall totals were generally in the 5 to 6 inch arge with the highest reported total being 6.5 inches near Volga (Clayton County).  IA-2008) MITCHELL, (IA-2009) HOWARD, (IA-2010) WINNESHIEK, (IA-2011) ALLAMAKEE, (IA-2018) FLOYD, (IA-2019) CHICKASAW, (IA-2029)  AVENTER, (IA-2030) CLAYTON  0/19/18 07:00 CST 0  A prolonged period of freezing drizzle and freezing rain on February 19th and 20th produced a coating of ice on untreated surfaces terces northeast lows. The precipitation fell with temperatures below freezing as a slow moving area of low pressure moved from the Missouri River Valley toward the Great Lakes, ice accumulations up to a tenth of an inch were reported in several locations and most techools were either closed or delayed on the 20th.  OWA, Northwest  IA-2002) OSCEOLA, (IA-2003) DICKINSON, (IA-2014) CLAY 02/04/18 03:00 CST 0 Cold/Wind Chill 02/04/18 03:00 CST 0 Cold/Wind Chill 02/04/18 12:00 CST 0 Cold/Wind Chill 02/04/18 12:00 CST 0 Cold/Wind Chill 02/04/18 12:00 CST 0 Arctic air surged southward early on February 4th on gusty northerly winds of 20 to 35 mph. Dangerous wind chills reached -25 to -35.  IA-2001) LYON, (IA-2002) OSCEOLA, (IA-2003) DICKINSON, (IA-2012) SIOUX, (IA-2013) O'BRIEN, (IA-2014) CLAY, (IA-2020) PLYMOUTH, (IA-2021) CHEROKEE, (IA-2022) BUENA VISTA, (IA-203) DICKINSON, (IA-2012) SIOUX, (IA-2013) O'BRIEN, (IA-2014) CLAY, (IA-2020) PLYMOUTH, (IA-2021) CHEROKEE, (IA-2022) DSCEOLA, (IA-2003) DICKINSON, (IA-2012) SIOUX, (IA-2013) O'BRIEN, (IA-2014) CLAY, (IA-2020) PLYMOUTH, (IA-2021) CHEROKEE, (IA-2022) OSCEOLA, (IA-2033) DICKINSON, (IA-2012) SIOUX, (IA-2013) O'BRIEN, (IA-2014) CLAY, (IA-2020) PLYMOUTH, (IA-2021) CHEROKEE, (IA-2022) OSCEOLA, (IA-2030) DICKINSON, (IA-2012) SIOUX, (IA-2013) O'BRIEN, (IA-2014) CLAY, (IA-2020) PLYMOUTH, (IA-2021) CHEROKEE, (IA-2022) OSCEOLA, (IA-2033) DICKINSON, (IA-2012) DICHINSON, (IA-2013) O'BRIEN, (IA-2014) CLAY, (IA-2020) PLYMOUTH, (IA-2021) CHEROKEE, (IA-2022) SU		02/09/18 06:00 CST		U	
02/19/18 07:00 CST 02/20/18 12:10 CST     5.80K     Winter Weather       0     0	IA-Z008) MITCHELL, (IA-Z009) HOW			-Z018) FLOYD, (IA	-Z019) CHICKASAW, (IA-Z029)
A prolonged period of freezing drizzle and freezing rain on February 19th and 20th produced a coating of ice on untreated surfaces icross northeast lowa. The precipitation fell with temperatures below freezing as a slow moving area of low pressure moved from the dilssouri River Valley toward the Great Lakes. Ice accumulations up to a tenth of an inch were reported in several locations and most schools were either closed or delayed on the 20th.          OWA, Northwest         Cold/Wind Chill         0/04/18 03:00 CST       0       Cold/Wind Chill         02/04/18 03:00 CST       0       Cold/Wind Chill         0/04/18 12:00 CST       0         OUX (IA-2002) OSCEOLA, (IA-2003) DICKINSON, (IA-2012) SIOUX, (IA-2013) O'BRIEN, (IA-2014) CLAY, (IA-2020) PLYMOUTH, (IA-2021)         Arctic air surged southward early on February 4th on gusty northerly winds of 20 to 35 mph. Dangerous wind chills reached -25 to -35.         IA-2001) LYON, (IA-2002) OSCEOLA, (IA-2003) DICKINSON, (IA-2012) SIOUX, (IA-2013) O'BRIEN, (IA-2014) CLAY, (IA-2020) PLYMOUTH, (IA-2021)         COUST 0         Winter Weather         02/05/18 106:00 CST         0         Winter Weather         02/05/18 13:00 CST         0         Winter Weather         02/05/18 13:00 CST         0         Winter Weather	, <b>_</b> , ( <i></i> <b></b> , <i></i> <b>_</b> , <i></i> <b>_</b> , <i></i>	00/40/40 07 00 OOT		E 90K	Winter Weather
Coross northeast lowa. The precipitation fell with temperatures below freezing as a slow moving area of low pressure moved from the Missouri River Valley toward the Great Lakes. Ice accumulations up to a tenth of an inch were reported in several locations and most chools were either closed or delayed on the 20th.   COWA, Northwest		02/19/18 07:00 CST		5.00K	
02/04/18 03:00 CST       0       Cold/Wind Chill         02/04/18 12:00 CST       0         Arctic air surged southward early on February 4th on gusty northerly winds of 20 to 35 mph. Dangerous wind chills reached -25 to -35.         IA-Z001) LYON, (IA-Z002) OSCEOLA, (IA-Z003) DICKINSON, (IA-Z012) SIOUX, (IA-Z013) O'BRIEN, (IA-Z014) CLAY, (IA-Z020) PLYMOUTH, (IA-Z021)         CHEROKEE, (IA-Z022) BUENA VISTA, (IA-Z031) WOODBURY, (IA-Z032) IDA       0         02/05/18 06:00 CST       0         02/05/18 13:00 CST       0         Vinter Weather       02/05/18 13:00 CST         02/05/18 13:00 CST       0         A disturbance rotating around a large Canadian upper vortex brought a period of enhanced frontogenetic forcing through the Missouri         River valley and eastward across northwest Iowa and far southern Minnesota. Snowfall averaged from 2 to 5 inches.         IA-Z001) LYON, (IA-Z002) OSCEOLA, (IA-Z003) DICKINSON, (IA-Z012) SIOUX, (IA-Z013) O'BRIEN, (IA-Z014) CLAY, (IA-Z020) PLYMOUTH, (IA-Z021)         IA-Z001) LYON, (IA-Z022) BUENA VISTA, (IA-Z031) WOODBURY, (IA-Z012) SIOUX, (IA-Z013) O'BRIEN, (IA-Z014) CLAY, (IA-Z020) PLYMOUTH, (IA-Z021)         CHEROKEE, (IA-Z022) BUENA VISTA, (IA-Z031) WOODBURY, (IA-Z032) IDA	) prolonged period of freezing drizz	02/20/18 12:10 CST	nd 20th produced	0	
02/04/18 03:00 CST       0       Cold/Wind Chill         02/04/18 12:00 CST       0         Arctic air surged southward early on February 4th on gusty northerly winds of 20 to 35 mph. Dangerous wind chills reached -25 to -35.         IA-Z001) LYON, (IA-Z002) OSCEOLA, (IA-Z003) DICKINSON, (IA-Z012) SIOUX, (IA-Z013) O'BRIEN, (IA-Z014) CLAY, (IA-Z020) PLYMOUTH, (IA-Z021)         CHEROKEE, (IA-Z022) BUENA VISTA, (IA-Z031) WOODBURY, (IA-Z032) IDA       0         02/05/18 06:00 CST       0         02/05/18 13:00 CST       0         Vinter Weather       02/05/18 13:00 CST         02/05/18 13:00 CST       0         A disturbance rotating around a large Canadian upper vortex brought a period of enhanced frontogenetic forcing through the Missouri         River valley and eastward across northwest Iowa and far southern Minnesota. Snowfall averaged from 2 to 5 inches.         IA-Z001) LYON, (IA-Z002) OSCEOLA, (IA-Z003) DICKINSON, (IA-Z012) SIOUX, (IA-Z013) O'BRIEN, (IA-Z014) CLAY, (IA-Z020) PLYMOUTH, (IA-Z021)         IA-Z001) LYON, (IA-Z022) BUENA VISTA, (IA-Z031) WOODBURY, (IA-Z012) SIOUX, (IA-Z013) O'BRIEN, (IA-Z014) CLAY, (IA-Z020) PLYMOUTH, (IA-Z021)         CHEROKEE, (IA-Z022) BUENA VISTA, (IA-Z031) WOODBURY, (IA-Z032) IDA	across northeast lowa. The precipita Missouri River Valley toward the Gre schools were either closed or delaye	02/20/18 12:10 CST the and freezing rain on February 19th ar ation fell with temperatures below freezi eat Lakes. Ice accumulations up to a tem	ng as a slow mov	0 a coating of ice of ring area of low pro	n untreated surfaces essure moved from the
02/04/18 12:00 CST       0         Arctic air surged southward early on February 4th on gusty northerly winds of 20 to 35 mph. Dangerous wind chills reached -25 to -35.         IA-Z001) LYON, (IA-Z002) OSCEOLA, (IA-Z003) DICKINSON, (IA-Z012) SIOUX, (IA-Z013) O'BRIEN, (IA-Z014) CLAY, (IA-Z020) PLYMOUTH, (IA-Z021) CHEROKEE, (IA-Z022) BUENA VISTA, (IA-Z031) WOODBURY, (IA-Z032) IDA         02/05/18 06:00 CST       0         02/05/18 13:00 CST       0         Vinter Weather       02/05/18 13:00 CST         02/05/18 13:00 CST       0         A disturbance rotating around a large Canadian upper vortex brought a period of enhanced frontogenetic forcing through the Missouri         River valley and eastward across northwest Iowa and far southern Minnesota. Snowfall averaged from 2 to 5 inches.         IA-Z001) LYON, (IA-Z002) OSCEOLA, (IA-Z003) DICKINSON, (IA-Z012) SIOUX, (IA-Z013) O'BRIEN, (IA-Z014) CLAY, (IA-Z020) PLYMOUTH, (IA-Z021) CHEROKEE, (IA-Z022) BUENA VISTA, (IA-Z031) WOODBURY, (IA-Z032) IDA	Across northeast Iowa. The precipita Missouri River Valley toward the Gre Schools were either closed or delaye OWA, Northwest	02/20/18 12:10 CST the and freezing rain on February 19th ar ation fell with temperatures below freezi eat Lakes. Ice accumulations up to a ten ed on the 20th.	ng as a slow mov	0 a coating of ice of ring area of low pro	n untreated surfaces essure moved from the
Arctic air surged southward early on February 4th on gusty northerly winds of 20 to 35 mph. Dangerous wind chills reached -25 to -35. IA-Z001) LYON, (IA-Z002) OSCEOLA, (IA-Z003) DICKINSON, (IA-Z012) SIOUX, (IA-Z013) O'BRIEN, (IA-Z014) CLAY, (IA-Z020) PLYMOUTH, (IA-Z021) CHEROKEE, (IA-Z022) BUENA VISTA, (IA-Z031) WOODBURY, (IA-Z032) IDA 02/05/18 106:00 CST 0 A disturbance rotating around a large Canadian upper vortex brought a period of enhanced frontogenetic forcing through the Missouri River valley and eastward across northwest Iowa and far southern Minnesota. Snowfall averaged from 2 to 5 inches. IA-Z001) LYON, (IA-Z002) OSCEOLA, (IA-Z003) DICKINSON, (IA-Z012) SIOUX, (IA-Z013) O'BRIEN, (IA-Z014) CLAY, (IA-Z020) PLYMOUTH, (IA-Z021) CHEROKEE, (IA-Z022) BUENA VISTA, (IA-Z031) WOODBURY, (IA-Z032) IDA	across northeast Iowa. The precipita Missouri River Valley toward the Gre schools were either closed or delaye OWA, Northwest	02/20/18 12:10 CST the and freezing rain on February 19th ar ation fell with temperatures below freezi eat Lakes. Ice accumulations up to a tem ed on the 20th.	ng as a slow mov	0 a coating of ice or ring area of low pro- e reported in seve	n untreated surfaces essure moved from the ral locations and most
CHEROKEE, (IA-Z022) BUENA VISTA, (IA-Z031) WOODBURY, (IA-Z032) IDA 02/05/18 06:00 CST 0 A disturbance rotating around a large Canadian upper vortex brought a period of enhanced frontogenetic forcing through the Missouri River valley and eastward across northwest Iowa and far southern Minnesota. Snowfall averaged from 2 to 5 inches. IA-Z001) LYON, (IA-Z002) OSCEOLA, (IA-Z003) DICKINSON, (IA-Z012) SIOUX, (IA-Z013) O'BRIEN, (IA-Z014) CLAY, (IA-Z020) PLYMOUTH, (IA-Z021) CHEROKEE, (IA-Z022) BUENA VISTA, (IA-Z031) WOODBURY, (IA-Z032) IDA	across northeast Iowa. The precipita Missouri River Valley toward the Gre schools were either closed or delaye OWA, Northwest	02/20/18 12:10 CST the and freezing rain on February 19th ar ation fell with temperatures below freezi eat Lakes. Ice accumulations up to a tem ed on the 20th.	ng as a slow mov	0 a coating of ice or ing area of low pro- e reported in seve	n untreated surfaces essure moved from the ral locations and most
02/05/18 13:00 CST 0 A disturbance rotating around a large Canadian upper vortex brought a period of enhanced frontogenetic forcing through the Missouri River valley and eastward across northwest Iowa and far southern Minnesota. Snowfall averaged from 2 to 5 inches.	across northeast Iowa. The precipita Missouri River Valley toward the Gre schools were either closed or delaye IOWA, Northwest	02/20/18 12:10 CST the and freezing rain on February 19th ar ation fell with temperatures below freezi eat Lakes. Ice accumulations up to a tem ed on the 20th.	ng as a slow mov th of an inch wer	0 a coating of ice or ring area of low pro- e reported in seve 0 0	n untreated surfaces essure moved from the ral locations and most
A disturbance rotating around a large Canadian upper vortex brought a period of enhanced frontogenetic forcing through the Missouri River valley and eastward across northwest Iowa and far southern Minnesota. Snowfall averaged from 2 to 5 inches. IA-Z001) LYON, (IA-Z002) OSCEOLA, (IA-Z003) DICKINSON, (IA-Z012) SIOUX, (IA-Z013) O'BRIEN, (IA-Z014) CLAY, (IA-Z020) PLYMOUTH, (IA-Z021) CHEROKEE, (IA-Z022) BUENA VISTA, (IA-Z031) WOODBURY, (IA-Z032) IDA	Across northeast Iowa. The precipita Missouri River Valley toward the Gre schools were either closed or delaye OWA, Northwest (A-Z002) OSCEOLA, (IA-Z003) DICK Arctic air surged southward early or (IA-Z001) LYON, (IA-Z002) OSCEOLA	02/20/18 12:10 CST the and freezing rain on February 19th ar ation fell with temperatures below freezi eat Lakes. Ice accumulations up to a ten ed on the 20th. INSON, (IA-Z014) CLAY 02/04/18 03:00 CST 02/04/18 12:00 CST n February 4th on gusty northerly winds A, (IA-Z003) DICKINSON, (IA-Z012) SIOU: A, (IA-Z031) WOODBURY, (IA-Z032) IDA	ng as a slow mov th of an inch wer	0 a coating of ice or ring area of low pre e reported in seve 0 0 Dangerous wind IEN, (IA-Z014) CLA	n untreated surfaces essure moved from the ral locations and most Cold/Wind Chill chills reached -25 to -35.
River valley and eastward across northwest Iowa and far southern Minnesota. Snowfall averaged from 2 to 5 inches. IA-Z001) LYON, (IA-Z002) OSCEOLA, (IA-Z003) DICKINSON, (IA-Z012) SIOUX, (IA-Z013) O'BRIEN, (IA-Z014) CLAY, (IA-Z020) PLYMOUTH, (IA-Z021) CHEROKEE, (IA-Z022) BUENA VISTA, (IA-Z031) WOODBURY, (IA-Z032) IDA	Across northeast Iowa. The precipita Missouri River Valley toward the Gre schools were either closed or delaye OWA, Northwest IA-Z002) OSCEOLA, (IA-Z003) DICK Arctic air surged southward early or IA-Z001) LYON, (IA-Z002) OSCEOLA	02/20/18 12:10 CST Ide and freezing rain on February 19th ar ation fell with temperatures below freezi eat Lakes. Ice accumulations up to a ten ed on the 20th. INSON, (IA-Z014) CLAY 02/04/18 03:00 CST 02/04/18 12:00 CST n February 4th on gusty northerly winds A, (IA-Z003) DICKINSON, (IA-Z012) SIOU: A, (IA-Z031) WOODBURY, (IA-Z032) IDA 02/05/18 06:00 CST	ng as a slow mov th of an inch wer	0 a coating of ice or ring area of low pro- e reported in seve 0 0 Dangerous wind IEN, (IA-Z014) CLA 0	n untreated surfaces essure moved from the ral locations and most Cold/Wind Chill chills reached -25 to -35.
CHEROKEE, (IA-Z022) BUENA VISTA, (IA-Z031) WOODBURY, (IA-Z032) IDA	Across northeast Iowa. The precipita Missouri River Valley toward the Gre schools were either closed or delaye OWA, Northwest IA-Z002) OSCEOLA, (IA-Z003) DICK Arctic air surged southward early or IA-Z001) LYON, (IA-Z002) OSCEOLA	02/20/18 12:10 CST Ide and freezing rain on February 19th ar ation fell with temperatures below freezi eat Lakes. Ice accumulations up to a ten ed on the 20th. INSON, (IA-Z014) CLAY 02/04/18 03:00 CST 02/04/18 12:00 CST n February 4th on gusty northerly winds A, (IA-Z003) DICKINSON, (IA-Z012) SIOU: A, (IA-Z031) WOODBURY, (IA-Z032) IDA 02/05/18 06:00 CST	ng as a slow mov th of an inch wer	0 a coating of ice or ring area of low pro- e reported in seve 0 0 Dangerous wind IEN, (IA-Z014) CLA 0	n untreated surfaces essure moved from the ral locations and most Cold/Wind Chill chills reached -25 to -35.
	Active across northeast lowa. The precipita Missouri River Valley toward the Gre schools were either closed or delaye (OWA, Northwest (A-Z002) OSCEOLA, (IA-Z003) DICK Arctic air surged southward early or (IA-Z001) LYON, (IA-Z002) OSCEOLA CHEROKEE, (IA-Z022) BUENA VISTA	02/20/18 12:10 CST Ide and freezing rain on February 19th ar ation fell with temperatures below freezi eat Lakes. Ice accumulations up to a ten ed on the 20th. INSON, (IA-Z014) CLAY 02/04/18 03:00 CST 02/04/18 12:00 CST n February 4th on gusty northerly winds A, (IA-Z003) DICKINSON, (IA-Z012) SIOU: A, (IA-Z031) WOODBURY, (IA-Z032) IDA 02/05/18 06:00 CST 02/05/18 13:00 CST 02/05/18 13:00 CST	ng as a slow mov ith of an inch wer of 20 to 35 mph. X, (IA-Z013) O'BR	0 a coating of ice or ring area of low pro- e reported in seve 0 0 Dangerous wind IEN, (IA-Z014) CLA 0 0	n untreated surfaces essure moved from the ral locations and most Cold/Wind Chill chills reached -25 to -35. YY, (IA-Z020) PLYMOUTH, (IA-Z021) Winter Weather ng through the Missouri
02/09/18 01:00 CST 0	Across northeast Iowa. The precipita Missouri River Valley toward the Gre schools were either closed or delaye OWA, Northwest (A-Z002) OSCEOLA, (IA-Z003) DICK Arctic air surged southward early or (IA-Z001) LYON, (IA-Z002) OSCEOLA CHEROKEE, (IA-Z022) BUENA VISTA A disturbance rotating around a larg River valley and eastward across no (IA-Z001) LYON, (IA-Z002) OSCEOLA	02/20/18 12:10 CST Ide and freezing rain on February 19th ar ation fell with temperatures below freezi eat Lakes. Ice accumulations up to a ten ed on the 20th. INSON, (IA-Z014) CLAY 02/04/18 03:00 CST 02/04/18 12:00 CST n February 4th on gusty northerly winds A, (IA-Z003) DICKINSON, (IA-Z012) SIOU A, (IA-Z013) WOODBURY, (IA-Z012) SIOU A, (IA-Z003) DICKINSON, (IA-Z012) SIOU A, (IA-Z013) WOODBURY, (IA-Z012) SIOU A, (IA-Z013) WOODBURY, (IA-Z012) SIOU A, (IA-Z013) WOODBURY, (IA-Z012) SIOU	ng as a slow mov th of an inch wer of 20 to 35 mph. X, (IA-Z013) O'BR iod of enhanced f ta. Snowfall aver	0 a coating of ice or ing area of low pro- e reported in seve 0 0 Dangerous wind IEN, (IA-Z014) CLA 0 0 0 irontogenetic forci aged from 2 to 5 in IEN, (IA-Z014) CLA	n untreated surfaces essure moved from the ral locations and most Cold/Wind Chill chills reached -25 to -35. AY, (IA-Z020) PLYMOUTH, (IA-Z021) Winter Weather ng through the Missouri nches. AY, (IA-Z020) PLYMOUTH, (IA-Z021)

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	ipper systems moving across the plains lef ch of the area received from 3 to 6 inches s		-		
, , , ,	OLA, (IA-Z003) DICKINSON, (IA-Z012) SIOU /ISTA, (IA-Z031) WOODBURY, (IA-Z032) IDA		EN, (IA-Z014) CLA	NY, (IA-Z020) PLYMOUTH, (IA-Z021)	
	02/19/18 03:00 CST		0	Winter Weather	
	02/20/18 04:00 CST		0		
Wisconsin produced a shield of and freezing drizzle on February February 20 brought a dusting o	varm advection associated with a weak wav i light precipitation across northwest lowa. y 19 which resulted in a 0.05 to 0.20 inch ice of less than an inch of snow which coated t common for those not already out for the V	While most precipe accumulation, a she ice and produc	itation was in the second round of p ed hazardous trav	form of light freezing rain recipitation early on	
, , , ,	EOLA, (IA-Z003) DICKINSON, (IA-Z012) SIOU		EN, (IA-Z014) CLA	NY, (IA-Z020) PLYMOUTH, (IA-Z021)	
CHEROKEE, (IA-Z022) BUENA V	/ISTA, (IA-Z031) WOODBURY, (IA-Z032) IDA 02/22/18 13:00 CST	N N	0	Winter Weather	
	02/23/18 00:00 CST		0		
, , ,	EOLA, (IA-Z003) DICKINSON, (IA-Z012) SIOU /ISTA, (IA-Z031) WOODBURY, (IA-Z032) IDA		EN, (IA-ZU14) CLA	λτ, (IA-ZU2U) PLYMOUTH, (IA-Z021)	
veek) brought yet another light Ainnesota. While it generally si	02/24/18 08:00 CST 02/24/18 19:00 CST wave (which had already steered a pair of s to moderate snowfall over northwest lowa, nowed for five to eight hours at most across 2 to 5 inches were common, with around an	southeast South s northwest lowa,	Dakota, northeast a majority of that t	Nebraska and southwest time found visibility of a	
veek) brought yet another light /innesota. While it generally si nile or less. Snowfall amounts a oward Storm Lake. Roads rapi	02/24/18 19:00 CST wave (which had already steered a pair of to moderate snowfall over northwest lowa,	southeast South I s northwest Iowa, n inch or less from	0 ystems across the Dakota, northeast a majority of that t the lower Missour	e area during the prior Nebraska and southwest time found visibility of a	
week) brought yet another light Ninnesota. While it generally si nile or less. Snowfall amounts a	02/24/18 19:00 CST wave (which had already steered a pair of it to moderate snowfall over northwest lowa, nowed for five to eight hours at most across 2 to 5 inches were common, with around an dly became snow-covered and hazardous o	southeast South I s northwest Iowa, n inch or less from	0 ystems across the Dakota, northeast a majority of that t the lower Missour	e area during the prior Nebraska and southwest time found visibility of a	
week) brought yet another light Minnesota. While it generally si nile or less. Snowfall amounts a oward Storm Lake. Roads rapi OWA, Southwest	02/24/18 19:00 CST wave (which had already steered a pair of s to moderate snowfall over northwest lowa, nowed for five to eight hours at most across 2 to 5 inches were common, with around an dly became snow-covered and hazardous o POTTAWATTAMIE 02/05/18 06:00 CST	southeast South I s northwest Iowa, n inch or less from	0 ystems across the Dakota, northeast a majority of that to the lower Missour rate.	e area during the prior Nebraska and southwest time found visibility of a	
week) brought yet another light Minnesota. While it generally sr nile or less. Snowfall amounts 2 ioward Storm Lake. Roads rapi OWA, Southwest MARRISON, (IA-Z069) An upper level weather system 1 to 5 inches of snow from Salir	02/24/18 19:00 CST wave (which had already steered a pair of a to moderate snowfall over northwest lowa, nowed for five to eight hours at most across 2 to 5 inches were common, with around an dly became snow-covered and hazardous o	southeast South I s northwest Iowa, n inch or less from due to the snowfal	0 ystems across the Dakota, northeast a majority of that the lower Missour rate. 0 0 0 y band of moderate Pottawattamie Con	e area during the prior Nebraska and southwest time found visibility of a ri River valley eastward Winter Weather e snowfall on February of unties in Iowa. The	
veek) brought yet another light Minnesota. While it generally si nile or less. Snowfall amounts 2 oward Storm Lake. Roads rapi OWA, Southwest IA-Z055) HARRISON, (IA-Z069) An upper level weather system i to 5 inches of snow from Salir neaviest amounts included 2.7 i southwest of Dunlap, IA.	02/24/18 19:00 CST wave (which had already steered a pair of a to moderate snowfall over northwest lowa, nowed for five to eight hours at most across 2 to 5 inches were common, with around an dly became snow-covered and hazardous o POTTAWATTAMIE 02/05/18 06:00 CST 02/05/18 16:00 CST moved across eastern Nebraska and produ ne and Seward Counties in Nebraska to Har nches at 68th and Dodge in Omaha, 3 inches	southeast South I s northwest Iowa, n inch or less from due to the snowfal	0 ystems across the Dakota, northeast a majority of that the lower Missour rate. 0 0 0 y band of moderate Pottawattamie Con	e area during the prior Nebraska and southwest time found visibility of a ri River valley eastward Winter Weather e snowfall on February of unties in Iowa. The	
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veek) brought yet another light Ainnesota. While it generally su nile or less. Snowfall amounts a oward Storm Lake. Roads rapi OWA, Southwest IA-Z055) HARRISON, (IA-Z069) An upper level weather system of to 5 inches of snow from Salir leaviest amounts included 2.7 i outhwest of Dunlap, IA.	02/24/18 19:00 CST wave (which had already steered a pair of it to moderate snowfall over northwest lowa, nowed for five to eight hours at most across 2 to 5 inches were common, with around an dly became snow-covered and hazardous of 2005/18 06:00 CST 02/05/18 16:00 CST 02/05/18 16:00 CST 02/05/18 16:00 CST moved across eastern Nebraska and produte and Seward Counties in Nebraska to Har nches at 68th and Dodge in Omaha, 3 inches	southeast South I s northwest Iowa, n inch or less from due to the snowfal	0 ystems across the Dakota, northeast a majority of that if the lower Missour rate. 0 0 0 v band of moderate Pottawattamie Coul I, 4 inches at Scrib	e area during the prior Nebraska and southwest time found visibility of a ri River valley eastward Winter Weather e snowfall on February of unties in Iowa. The oner, NE , and 5 inches	
veek) brought yet another light Ainnesota. While it generally si nile or less. Snowfall amounts 2 oward Storm Lake. Roads rapi OWA, Southwest IA-Z055) HARRISON, (IA-Z069) An upper level weather system in to 5 inches of snow from Salir reaviest amounts included 2.7 is outhwest of Dunlap, IA. IA-Z055) HARRISON, (IA-Z090) Another upper level weather system	02/24/18 19:00 CST wave (which had already steered a pair of it to moderate snowfall over northwest lowa, nowed for five to eight hours at most across 2 to 5 inches were common, with around an dly became snow-covered and hazardous of 2 02/05/18 06:00 CST 02/05/18 16:00 CST 02/05/18 16:00 CST 02/05/18 16:00 CST moved across eastern Nebraska and produte and Seward Counties in Nebraska to Har nches at 68th and Dodge in Omaha, 3 inches FREMONT 02/22/18 00:00 CST 02/22/18 08:00 CST 02/22/28 02/28 00 CST 02/20/28 02/28 00 CST 02/20/28 02/28 02/2	southeast South I s northwest Iowa, n inch or less from due to the snowfal	0 ystems across the Dakota, northeast a majority of that is the lower Missour rate. 0 0 0 0 0 0 0 0 0 0 0 0 0	e area during the prior Nebraska and southwest time found visibility of a ri River valley eastward Winter Weather e snowfall on February of unties in Iowa. The oner, NE , and 5 inches Winter Weather	
week) brought yet another light Minnesota. While it generally sinile or less. Snowfall amounts 2 oward Storm Lake. Roads rapi OWA, Southwest IA-Z055) HARRISON, (IA-Z069) An upper level weather system in to 5 inches of snow from Salir neaviest amounts included 2.7 is southwest of Dunlap, IA. IA-Z055) HARRISON, (IA-Z090)	02/24/18 19:00 CST wave (which had already steered a pair of it to moderate snowfall over northwest lowa, nowed for five to eight hours at most across 2 to 5 inches were common, with around an dly became snow-covered and hazardous of 2 02/05/18 06:00 CST 02/05/18 16:00 CST 02/05/18 16:00 CST 02/05/18 16:00 CST moved across eastern Nebraska and produte and Seward Counties in Nebraska to Har nches at 68th and Dodge in Omaha, 3 inches FREMONT 02/22/18 00:00 CST 02/22/18 08:00 CST 02/22/28 02/28 00 CST 02/20/28 02/28 00 CST 02/20/28 02/28 02/2	southeast South I s northwest Iowa, n inch or less from due to the snowfal	0 ystems across the Dakota, northeast a majority of that is the lower Missour rate. 0 0 0 0 0 0 0 0 0 0 0 0 0	e area during the prior Nebraska and southwest time found visibility of a ri River valley eastward Winter Weather e snowfall on February of unties in Iowa. The oner, NE , and 5 inches Winter Weather	
veek) brought yet another light dinnesota. While it generally sinile or less. Snowfall amounts 2 oward Storm Lake. Roads rapion OWA, Southwest IA-Z055) HARRISON, (IA-Z069) An upper level weather system 1 to 5 inches of snow from Saline teaviest amounts included 2.7 in teaviest amounts included 2.7 in teaviest of Dunlap, IA. IA-Z055) HARRISON, (IA-Z090) Another upper level weather system 1 Another	02/24/18 19:00 CST wave (which had already steered a pair of it to moderate snowfall over northwest lowa, nowed for five to eight hours at most across 2 to 5 inches were common, with around an dly became snow-covered and hazardous of 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	southeast South I s northwest Iowa, n inch or less from due to the snowfal	0 ystems across the Dakota, northeast a majority of that is the lower Missour rate. 0 0 0 0 0 0 0 0 0 0 0 0 0	e area during the prior Nebraska and southwest time found visibility of a ri River valley eastward Winter Weather e snowfall on February of unties in Iowa. The oner, NE , and 5 inches Winter Weather	
week) brought yet another light Minnesota. While it generally sinile or less. Snowfall amounts is oward Storm Lake. Roads rapion OWA, Southwest IA-Z055) HARRISON, (IA-Z069) An upper level weather system is to 5 inches of snow from Salin heaviest amounts included 2.7 is southwest of Dunlap, IA. IA-Z055) HARRISON, (IA-Z090) Another upper level weather system is with this storm were generally 1	02/24/18 19:00 CST wave (which had already steered a pair of it to moderate snowfall over northwest lowa, nowed for five to eight hours at most across 2 to 5 inches were common, with around an dly became snow-covered and hazardous of 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	southeast South I s northwest Iowa, n inch or less from due to the snowfal	0 ystems across the Dakota, northeast a majority of that is the lower Missour rate. 0 0 0 0 0 0 0 0 0 0 0 0 0	e area during the prior Nebraska and southwest time found visibility of a ri River valley eastward Winter Weather e snowfall on February of unties in Iowa. The oner, NE , and 5 inches Winter Weather	

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

Although not a "major storm" by any means, this Sunday morning featured a quick-hitting burst of fluffy, wind-driven snow that roughly doubled accumulation expectations across portions of North Central Kansas, especially within Jewell and Smith counties where 2-4" was common. According to reports from official NWS cooperative observers, some of the highest totals in the local six-county area featured: 4.0" at Burr Oak, 3.0" at Jewell and Lebanon, and 2.6" at Smith Center. Although even these totals were relatively modest by Central Plains standards, this event packed somewhat of a punch given sustained north winds generally 20-25 MPH/gusts 30+ MPH, resulting in some drifting and at least brief visibility reductions to one-half mile or less.

As for timing, the vast majority of accumulating snow fell between 5AM-Noon, gradually ending from north-to-south. Forcing-wise, this event was driven by a classic case of pronounced mid-level frontogenesis, trailing well-behind a strong surface cold front that passed through during the preceding 24 hours. On the larger scale, a broad shortwave trough tracked southeast from the Northern Rockies/Dakotas into the Midwest over the course of Feb. 4th. Locally, this snow event was accompanied by a very cold airmass featuring surface temperatures mainly in the single digits to around 10 degrees F, and wind chill values ranging from -5 to -15 F.

(KS-Z005) PHILLIPS, (KS-Z006) SMITH, (KS-Z007) JEWELL, (KS-Z017) ROOKS, (KS-Z01	8) OSBORNE, (KS-	Z019) MITCHELL
02/10/18 13:00 CST	0	Winter Weather
02/11/18 00:30 CST	0	

On the afternoon and evening hours of Saturday the 10th, most of this six-county North Central Kansas area saw Advisory-level snow accumulation of 2-4", although north winds that only averaged 10-15 MPH kept impacts to a relative minimum. According to reports from official NWS cooperative observers, some of the highest totals featured: 4" in Logan, 3.2" at Smith Center and Lebanon, and 3" at Kirwin Dam.

As for timing, most of the area received the majority of snow between 3-10 PM. However, it started accumulating as early as 1 PM in the Phillips County area, and lingered until around midnight in and near Mitchell County. Aloft, a large-scale, broad trough was translating through the central United States along with a series of upper jet streaks. This setup yielded a concentrated swath of mid-level frontogenesis, which in turn promoted a fairly narrow, west-east oriented snow band that dropped the majority of accumulation. At the surface, this was certainly a "cold snow" with temperatures only averaging around 10 F. The relatively light winds were promoted by a nearby high pressure center in northeast Nebraska (roughly 1026 millibars).

#### KANSAS, Northeast

(KS-Z057) MIAMI, (KS-Z060) LINN, (KS-Z103) LEAVENWORTH, (KS-	Z104) WYANDOTTE, (KS-Z105) JOHN	NSON
02/20/18 07:00 0	CST 0	Ice Storm
02/20/18 13:00 0	CST 0	

Through the day on February 20, 2018 numerous accidents occurred as a result of widespread accumulating ice. Patchy freezing drizzle started as early as midnight on the morning of February 20, but the heavier rain fell through the morning and early afternoon hours. Numerous powerlines and trees sustained some damage from the accumulation of 1/8 to 1/3 inch of ice across a widespread area, including the Kansas City metro area.

# KANSAS, Northwest (KS-Z001) CHEYENNE 02/06/18 00:00 CST 0 Heavy Snow 02/06/18 10:30 CST 0

During the night heavy snowfall developed over Cheyenne County in Northwest Kansas, lasting into the morning. Snowfall rates of more than an inch an hour occurred.

KANSAS, Southeast

(KS-Z032) RUSSELL, (KS-Z047) BARTON, (KS-Z048) ELLSWORTH, (KS-Z049) SALINE, (KS-Z050) RICE, (KS-Z051) MCPHERSON, (KS-Z052) MARION, (KS-Z067) RENO, (KS-Z068) HARVEY, (KS-Z069) BUTLER, (KS-Z082) KINGMAN, (KS-Z083) SEDGWICK, (KS-Z091) HARPER, (KS-Z092) SUMNER, (KS-Z093) COWLEY

02/01/18 00:00 CST	0	Drought
02/28/18 23:59 CST	0	

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	ter months with very little snowfall as v ıring the month of February 2018. The s east to the Kansas Turnpike.		-	
KS-Z032) RUSSELL, (KS-Z033) LING	COLN, (KS-Z051) MCPHERSON, (KS-Z0	72) ALLEN, (KS-Z0	94) ELK, (KS-Z098	5) WILSON, (KS-Z096) NEOSHO
	02/04/18 12:00 CST		0	Winter Weather
	02/04/18 16:44 CST		0	
	ess the plain on during the daytime hou a band of light snow moved southeast a caused slippery conditions.	-	-	
KS-Z072) ALLEN, (KS-Z095) WILSO	N, (KS-Z099) MONTGOMERY, (KS-Z100	) LABETTE		
	02/10/18 03:00 CST		0	Winter Weather
	02/10/18 21:50 CST		0	
KS-Z067) RENO, (KS-Z068) HARVE KS-Z100) LABETTE	Y, (KS-Z072) ALLEN, (KS-Z082) KINGM/	AN, (KS-Z083) SED	GWICK, (KS-Z095	) WILSON, (KS-Z099) MONTGOMERY,
	02/10/18 22·15 CCT		0	Winter Weather
result was that widespread sleet and	02/19/18 22:15 CST 02/22/18 20:00 CST a strong cold front across Kansas throu d freezing rain occurred across all of th			
result was that widespread sleet and adverse winter weather occurring o	02/22/18 20:00 CST a strong cold front across Kansas throu d freezing rain occurred across all of th n the 20th. MARION, (KS-Z067) RENO, (KS-Z092) S	e WFO Wichita Co	0 nd early morning c unty Warning Are	of the 19th and 20th. The a with most of the
esult was that widespread sleet and dverse winter weather occurring o	02/22/18 20:00 CST a strong cold front across Kansas throu d freezing rain occurred across all of th n the 20th. MARION, (KS-Z067) RENO, (KS-Z092) S 02/21/18 20:23 CST	e WFO Wichita Co	0 nd early morning o unty Warning Are 0	of the 19th and 20th. The
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esult was that widespread sleet and dverse winter weather occurring o KS-Z051) MCPHERSON, (KS-Z052)	02/22/18 20:00 CST a strong cold front across Kansas throu d freezing rain occurred across all of th n the 20th. MARION, (KS-Z067) RENO, (KS-Z092) S 02/21/18 20:23 CST	e WFO Wichita Co	0 nd early morning o unty Warning Are 0	of the 19th and 20th. The a with most of the
esult was that widespread sleet and adverse winter weather occurring o KS-Z051) MCPHERSON, (KS-Z052)	02/22/18 20:00 CST a strong cold front across Kansas throu d freezing rain occurred across all of th n the 20th. MARION, (KS-Z067) RENO, (KS-Z092) S 02/21/18 20:23 CST	e WFO Wichita Co	0 nd early morning o unty Warning Are 0	of the 19th and 20th. The a with most of the
result was that widespread sleet and adverse winter weather occurring o	02/22/18 20:00 CST a strong cold front across Kansas throu d freezing rain occurred across all of th n the 20th. MARION, (KS-Z067) RENO, (KS-Z092) S 02/21/18 20:23 CST 02/22/18 12:00 CST	e WFO Wichita Co	0 nd early morning o unty Warning Are 0 0	of the 19th and 20th. The a with most of the Winter Weather
Result was that widespread sleet and adverse winter weather occurring of KS-Z051) MCPHERSON, (KS-Z052) KS-Z068) HARVEY A large area of low pressure that co freezing rain and freezing drizzle that	02/22/18 20:00 CST a strong cold front across Kansas throu d freezing rain occurred across all of th n the 20th. MARION, (KS-Z067) RENO, (KS-Z092) S 02/21/18 20:23 CST 02/22/18 12:00 CST 02/22/18 08:08 CST	e WFO Wichita Co UMNER ith Canadian High Ithough most area	0 nd early morning o unty Warning Are 0 0 0 Pressure to cause s only received a	of the 19th and 20th. The a with most of the Winter Weather Sleet
Result was that widespread sleet and adverse winter weather occurring of KS-Z051) MCPHERSON, (KS-Z052) KS-Z068) HARVEY A large area of low pressure that co freezing rain and freezing drizzle that	02/22/18 20:00 CST a strong cold front across Kansas throu d freezing rain occurred across all of the n the 20th. MARION, (KS-Z067) RENO, (KS-Z092) S 02/21/18 20:23 CST 02/22/18 12:00 CST 02/22/18 08:08 CST 02/22/18 12:00 CST vered the Southern Plains interacted w at was occasionally mixed with sleet. A	e WFO Wichita Co UMNER ith Canadian High Ithough most area	0 nd early morning o unty Warning Are 0 0 0 Pressure to cause s only received a	of the 19th and 20th. The a with most of the Winter Weather Sleet
A large area of low pressure that co reezing rain and freezing drizzle that exceptions. Nearly 1/4 inch of glaze	02/22/18 20:00 CST a strong cold front across Kansas throu d freezing rain occurred across all of the n the 20th. MARION, (KS-Z067) RENO, (KS-Z092) S 02/21/18 20:23 CST 02/22/18 12:00 CST 02/22/18 08:08 CST 02/22/18 12:00 CST vered the Southern Plains interacted w at was occasionally mixed with sleet. A	e WFO Wichita Co SUMNER ith Canadian High Ithough most area le Newton received	0 nd early morning o unty Warning Are 0 0 0 Pressure to cause s only received a	of the 19th and 20th. The a with most of the Winter Weather Sleet
esult was that widespread sleet and dverse winter weather occurring of KS-Z051) MCPHERSON, (KS-Z052) KS-Z068) HARVEY A large area of low pressure that co reezing rain and freezing drizzle tha xceptions. Nearly 1/4 inch of glaze	02/22/18 20:00 CST a strong cold front across Kansas throu d freezing rain occurred across all of the n the 20th. MARION, (KS-Z067) RENO, (KS-Z092) S 02/21/18 20:23 CST 02/22/18 12:00 CST 02/22/18 08:08 CST 02/22/18 12:00 CST vered the Southern Plains interacted w at was occasionally mixed with sleet. A was reported in Marion (0.20 inch) whil	e WFO Wichita Co SUMNER ith Canadian High Ithough most area le Newton received	0 nd early morning o unty Warning Are 0 0 0 Pressure to cause s only received a	of the 19th and 20th. The a with most of the Winter Weather Sleet
A large area of low pressure that co reezing rain and freezing drizzle that exceptions. Nearly 1/4 inch of glaze	02/22/18 20:00 CST a strong cold front across Kansas throu d freezing rain occurred across all of the n the 20th. MARION, (KS-Z067) RENO, (KS-Z092) S 02/21/18 20:23 CST 02/22/18 12:00 CST 02/22/18 12:00 CST vered the Southern Plains interacted w at was occasionally mixed with sleet. A was reported in Marion (0.20 inch) while (KS-Z045) NESS, (KS-Z046) RUSH, (KS	e WFO Wichita Co SUMNER ith Canadian High Ithough most area le Newton received	0 hd early morning of unty Warning Are 0 0 0 0 0 Pressure to cause s only received a l 1 inch of sleet.	of the 19th and 20th. The a with most of the Winter Weather Sleet Sleet a widespread light light glazing, there were
A large area of low pressure that co reezing rain and freezing drizzle that exceptions. Nearly 1/4 inch of glaze <b>KS-Z043</b> ) SCOTT, (KS-Z044) LANE, An upper level system moved acros	02/22/18 20:00 CST a strong cold front across Kansas throu d freezing rain occurred across all of the n the 20th. MARION, (KS-Z067) RENO, (KS-Z092) S 02/21/18 20:23 CST 02/22/18 12:00 CST 02/22/18 12:00 CST vered the Southern Plains interacted w at was occasionally mixed with sleet. A was reported in Marion (0.20 inch) while (KS-Z045) NESS, (KS-Z046) RUSH, (KS 02/05/18 22:00 CST	e WFO Wichita Co UMNER ith Canadian High Ithough most area le Newton received -Z063) FINNEY	0 hd early morning of unty Warning Are 0 0 0 0 0 0 0 0 0 0 0 0 0	of the 19th and 20th. The a with most of the Winter Weather Sleet Sleet a widespread light light glazing, there were Winter Weather
A large area of low pressure that co reezing rain and freezing drizzle that exceptions. Nearly 1/4 inch of glaze <b>KS-Z043</b> ) SCOTT, (KS-Z044) LANE, An upper level system moved acros	02/22/18 20:00 CST a strong cold front across Kansas throu d freezing rain occurred across all of the n the 20th. MARION, (KS-Z067) RENO, (KS-Z092) S 02/21/18 20:23 CST 02/22/18 12:00 CST 02/22/18 12:00 CST vered the Southern Plains interacted w at was occasionally mixed with sleet. A was reported in Marion (0.20 inch) while (KS-Z045) NESS, (KS-Z046) RUSH, (KS 02/05/18 22:00 CST 02/06/18 08:00 CST ss a moderately unstable atmosphere at	e WFO Wichita Co UMNER ith Canadian High Ithough most area le Newton received -Z063) FINNEY	0 hd early morning of unty Warning Are 0 0 0 0 0 0 0 0 0 0 0 0 0	of the 19th and 20th. The a with most of the Winter Weather Sleet Sleet a widespread light light glazing, there were Winter Weather
A large area of low pressure that co receptions. Nearly 1/4 inch of glaze <b>KS-Z043</b> ) SCOTT, (KS-Z044) LANE, <b>KS-Z043</b> ) SCOTT, (KS-Z044) LANE, <b>KS-Z043</b> ) SCOTT, (KS-Z044) LANE,	02/22/18 20:00 CST a strong cold front across Kansas throu d freezing rain occurred across all of the n the 20th. MARION, (KS-Z067) RENO, (KS-Z092) S 02/21/18 20:23 CST 02/22/18 12:00 CST 02/22/18 12:00 CST vered the Southern Plains interacted w at was occasionally mixed with sleet. A was reported in Marion (0.20 inch) while (KS-Z045) NESS, (KS-Z046) RUSH, (KS 02/05/18 22:00 CST 02/06/18 08:00 CST ss a moderately unstable atmosphere at	e WFO Wichita Co UMNER ith Canadian High Ithough most area le Newton received -Z063) FINNEY	0 hd early morning of unty Warning Are 0 0 0 0 0 0 0 0 0 0 0 0 0	of the 19th and 20th. The a with most of the Winter Weather Sleet Sleet a widespread light light glazing, there were Winter Weather

A cold front swept across the region and there were a few high wind gusts reported behind the front.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ENTUCKY, Central				
ARREN COUNTY 1.2 N MASSEYS MIL	1 [36 90 .86 38] 1 0 N MASSEYS	MILL [36.89 _86.4	81 1 0 N MASSEY	S MILL [36.89 -86.38] 1 1 N
MASSEYS MILL [36.90, -86.38]	LE [30.30, -00.30], 1.0 N MASSETC	WILL [30.03, -00.	50], 1.0 N MASSET	5 MILL [50.03, -00.30], 1.1 N
	02/11/18 01:39 CST		0	Flood (due to Heavy Rain)
	02/11/18 18:36 CST		0	Source: River/Stream Gage
rakes Creek near Alvaton went into minor	flood. The river crested at 25.55 fe	et which is 1.55 fe	et above flood stag	e.
METCALFE COUNTY 0.8 ENE KNOB LIC	CK [37.08, -85.67], 2.0 ENE BEECI	HVILLE [37.08, -85	.59], 0.8 NE COFE	R [36.96, -85.47], 2.8 NNE WILLOW
SHADE [36.89, -85.58], 1.1 SE SUMMER SH	HADE [36.87, -85.69] 02/11/18 12:00 CST		0.20M	Flood (due to Heavy Rain)
	02/11/18 23:00 CST		0.20101	Source: Emergency Manager
leavy rain resulted in numerous sinkholes, ublic infrastructure alone, with bridge and r		ashouts across Me	etcalfe County, resi	
BUTLER COUNTY 1.0 ENE WOODBURY	( [37.19, -86.63], 1.1 E WOODBUR	Y [37.18, -86.63], 1	.3 E WOODBURY	[37.18, -86.63], 1.2 ENE WOODBURY
37.19, -86.63]	02/12/18 20:00 CST		0	Flood (due to Heavy Rain)
	02/14/18 15:00 CST		0	Source: River/Stream Gage
The Green River at Woodbury went into min	or flood. The river crested at 29.64	feet, which is 3.64	4 feet above flood s	stage.
			/ON 127 22 06 0	81 3 8 SSE WYSOX [37 22 -86 89]
OHIO COUNTY 4.0 SSE WYSOX [37.22,	-86.90], 4.2 SSE WYSOX [37.21, -	86.89], 4.1 SSE W	1 3UN [3/.22, -00.0	oj, 0.0 00L W 100X [07.22, -00.00]
DHIO COUNTY 4.0 SSE WYSOX [37.22,	-86.90], 4.2 SSE WYSOX [37.21, - 02/13/18 12:42 CST	86.89], 4.1 SSE W	0	Flood (due to Heavy Rain)
he Green River at Rochester went into min	02/13/18 12:42 CST 02/14/18 13:32 CST nor flood. The river crested at 17.3	feet which is 0.30 t	0 0 feet above flood sta	Flood (due to Heavy Rain) Source: River/Stream Gage
The Green River at Rochester went into min Several rounds of heavy rainfall and snow JEFFERSON COUNTY 3.1 N LOUISVILL	02/13/18 12:42 CST 02/14/18 13:32 CST or flood. The river crested at 17.3 melt upstream led to rises on ar E [38.28, -85.79], 3.9 N LOUISVILI	feet which is 0.30 f ea rivers in the Gr _E [38.29, -85.78],	0 0 feet above flood sta een River basin. 2.8 NE LOUISVILL	Flood (due to Heavy Rain) Source: River/Stream Gage age. <b>E [38.26, -85.75], 1.8 NW INDIAN</b>
The Green River at Rochester went into min Several rounds of heavy rainfall and snow JEFFERSON COUNTY 3.1 N LOUISVILL HILLS [38.30, -85.67], 0.9 NW HARRODS C	02/13/18 12:42 CST 02/14/18 13:32 CST or flood. The river crested at 17.3 melt upstream led to rises on ar E [38.28, -85.79], 3.9 N LOUISVILI REEK [38.34, -85.64], 1.5 NW IND	feet which is 0.30 f ea rivers in the Gr _E [38.29, -85.78],	0 0 eeet above flood sta een River basin. 2.8 NE LOUISVILL -85.67], 3.1 NE LO	Flood (due to Heavy Rain) Source: River/Stream Gage age. E [38.26, -85.75], 1.8 NW INDIAN UISVILLE [38.26, -85.74], 2.1 NNE
The Green River at Rochester went into min Several rounds of heavy rainfall and snow IEFFERSON COUNTY 3.1 N LOUISVILL HILLS [38.30, -85.67], 0.9 NW HARRODS C	02/13/18 12:42 CST 02/14/18 13:32 CST nor flood. The river crested at 17.3 melt upstream led to rises on ar E [38.28, -85.79], 3.9 N LOUISVILI REEK [38.34, -85.64], 1.5 NW IND 02/19/18 15:00 EST	feet which is 0.30 f ea rivers in the Gr _E [38.29, -85.78],	0 0 eeen River basin. 2.8 NE LOUISVILL -85.67], 3.1 NE LO 0	Flood (due to Heavy Rain) Source: River/Stream Gage age. E [38.26, -85.75], 1.8 NW INDIAN UISVILLE [38.26, -85.74], 2.1 NNE Flood (due to Heavy Rain)
The Green River at Rochester went into min Several rounds of heavy rainfall and snow JEFFERSON COUNTY 3.1 N LOUISVILL HILLS [38.30, -85.67], 0.9 NW HARRODS C LOUISVILLE [38.26, -85.76]	02/13/18 12:42 CST 02/14/18 13:32 CST or flood. The river crested at 17.3 melt upstream led to rises on ar E [38.28, -85.79], 3.9 N LOUISVILI REEK [38.34, -85.64], 1.5 NW IND 02/19/18 15:00 EST 02/28/18 23:59 EST	feet which is 0.30 f ea rivers in the Gr _E [38.29, -85.78], IAN HILLS [38.30,	0 0 feet above flood sta een River basin. 2.8 NE LOUISVILL -85.67], 3.1 NE LO 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage age. E [38.26, -85.75], 1.8 NW INDIAN UISVILLE [38.26, -85.74], 2.1 NNE Flood (due to Heavy Rain) Source: Other Federal Agency
The Green River at Rochester went into min Several rounds of heavy rainfall and snow JEFFERSON COUNTY 3.1 N LOUISVILL HILLS [38.30, -85.67], 0.9 NW HARRODS C LOUISVILLE [38.26, -85.76] The gauge at McAlpine Upper reached the 2 February 23 and continued in Moderate Floo	02/13/18 12:42 CST 02/14/18 13:32 CST for flood. The river crested at 17.3 melt upstream led to rises on ar E [38.28, -85.79], 3.9 N LOUISVILI REEK [38.34, -85.64], 1.5 NW IND 02/19/18 15:00 EST 02/28/18 23:59 EST 23' Flood Stage at 1500 EST on Fe	feet which is 0.30 f ea rivers in the Gr _E [38.29, -85.78], IAN HILLS [38.30,	0 0 Feet above flood sta een River basin. 2.8 NE LOUISVILL -85.67], 3.1 NE LO 0 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage age. E [38.26, -85.75], 1.8 NW INDIAN UISVILLE [38.26, -85.74], 2.1 NNE Flood (due to Heavy Rain) Source: Other Federal Agency rate Flood Stage between 1345 EST on
The Green River at Rochester went into min Several rounds of heavy rainfall and snow JEFFERSON COUNTY 3.1 N LOUISVILL HILLS [38.30, -85.67], 0.9 NW HARRODS C LOUISVILLE [38.26, -85.76] The gauge at McAlpine Upper reached the 2 February 23 and continued in Moderate Floo stage on record for the location.	02/13/18 12:42 CST 02/14/18 13:32 CST nor flood. The river crested at 17.3 melt upstream led to rises on ar E [38.28, -85.79], 3.9 N LOUISVILI REEK [38.34, -85.64], 1.5 NW IND 02/19/18 15:00 EST 02/28/18 23:59 EST 23' Flood Stage at 1500 EST on Fe od into March. The river crested a	feet which is 0.30 f ea rivers in the Gr _E [38.29, -85.78], IAN HILLS [38.30, ebruary 19. It exce t 35.64' on Februar _E [38.28, -85.79],	0 0 veet above flood sta een River basin. 2.8 NE LOUISVILL -85.67], 3.1 NE LO 0 0 0 eded the 30' Mode y 26th, it's highest	Flood (due to Heavy Rain) Source: River/Stream Gage age. E [38.26, -85.75], 1.8 NW INDIAN UISVILLE [38.26, -85.74], 2.1 NNE Flood (due to Heavy Rain) Source: Other Federal Agency rate Flood Stage between 1345 EST on mark since 1997, and the 10th highest
The Green River at Rochester went into min Several rounds of heavy rainfall and snow JEFFERSON COUNTY 3.1 N LOUISVILL HILLS [38.30, -85.67], 0.9 NW HARRODS C -OUISVILLE [38.26, -85.76] The gauge at McAlpine Upper reached the 2 February 23 and continued in Moderate Floo stage on record for the location.	02/13/18 12:42 CST 02/14/18 13:32 CST nor flood. The river crested at 17.3 melt upstream led to rises on ar E [38.28, -85.79], 3.9 N LOUISVILI REEK [38.34, -85.64], 1.5 NW IND 02/19/18 15:00 EST 02/28/18 23:59 EST 23' Flood Stage at 1500 EST on Fe od into March. The river crested ar E [38.29, -85.78], 3.3 N LOUISVILI 5.83], 4.2 NNW LOUISVILLE [38.27 02/20/18 07:00 EST	feet which is 0.30 f ea rivers in the Gr _E [38.29, -85.78], IAN HILLS [38.30, ebruary 19. It exce t 35.64' on Februar _E [38.28, -85.79],	0 0 feet above flood sta een River basin. 2.8 NE LOUISVILL -85.67], 3.1 NE LO 0 0 eded the 30' Mode y 26th, it's highest 3.9 NNW LOUISVII	Flood (due to Heavy Rain) Source: River/Stream Gage age. E [38.26, -85.75], 1.8 NW INDIAN UISVILLE [38.26, -85.74], 2.1 NNE Flood (due to Heavy Rain) Source: Other Federal Agency rate Flood Stage between 1345 EST on mark since 1997, and the 10th highest LLE [38.28, -85.82], 3.3 N ST DENNIS Flood (due to Heavy Rain)
The Green River at Rochester went into min Several rounds of heavy rainfall and snow JEFFERSON COUNTY 3.1 N LOUISVILL HILLS [38.30, -85.67], 0.9 NW HARRODS C LOUISVILLE [38.26, -85.76] The gauge at McAlpine Upper reached the 2 February 23 and continued in Moderate Floo stage on record for the location.	02/13/18 12:42 CST 02/14/18 13:32 CST nor flood. The river crested at 17.3 melt upstream led to rises on ar E [38.28, -85.79], 3.9 N LOUISVILI REEK [38.34, -85.64], 1.5 NW IND 02/19/18 15:00 EST 02/28/18 23:59 EST 23' Flood Stage at 1500 EST on Fe od into March. The river crested a E [38.29, -85.78], 3.3 N LOUISVILI 5.83], 4.2 NNW LOUISVILLE [38.24	feet which is 0.30 f ea rivers in the Gr _E [38.29, -85.78], IAN HILLS [38.30, ebruary 19. It exce t 35.64' on Februar _E [38.28, -85.79],	0 0 v eeen River basin. 2.8 NE LOUISVILL -85.67], 3.1 NE LO 0 0 eded the 30' Mode y 26th, it's highest 3.9 NNW LOUISVII	Flood (due to Heavy Rain) Source: River/Stream Gage age. E [38.26, -85.75], 1.8 NW INDIAN UISVILLE [38.26, -85.74], 2.1 NNE Flood (due to Heavy Rain) Source: Other Federal Agency rate Flood Stage between 1345 EST on mark since 1997, and the 10th highest LLE [38.28, -85.82], 3.3 N ST DENNIS
OHIO COUNTY 4.0 SSE WYSOX [37.22, The Green River at Rochester went into min Several rounds of heavy rainfall and snow JEFFERSON COUNTY 3.1 N LOUISVILL HILLS [38.30, -85.67], 0.9 NW HARRODS C LOUISVILLE [38.26, -85.76] The gauge at McAlpine Upper reached the 2 February 23 and continued in Moderate Floo stage on record for the location. JEFFERSON COUNTY 4.0 N LOUISVILL [38.27, -85.83], 4.0 N ST DENNIS [38.28, -85 The gauge at McAlpine Lower reached the 5 February 25 and 0415 EST on February 28, flood into March.	02/13/18 12:42 CST 02/14/18 13:32 CST or flood. The river crested at 17.3 melt upstream led to rises on ar E [38.28, -85.79], 3.9 N LOUISVILI REEK [38.34, -85.64], 1.5 NW IND 02/19/18 15:00 EST 02/28/18 23:59 EST 23' Flood Stage at 1500 EST on Fe od into March. The river crested a E [38.29, -85.78], 3.3 N LOUISVILI 5.83], 4.2 NNW LOUISVILLE [38.28 02/20/18 07:00 EST 02/28/18 23:59 EST	feet which is 0.30 f ea rivers in the Gr 	0 0 ieet above flood sta een River basin. 2.8 NE LOUISVILL -85.67], 3.1 NE LO 0 0 eded the 30' Mode y 26th, it's highest 3.9 NNW LOUISVII 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage age. E [38.26, -85.75], 1.8 NW INDIAN UISVILLE [38.26, -85.74], 2.1 NNE Flood (due to Heavy Rain) Source: Other Federal Agency rate Flood Stage between 1345 EST on mark since 1997, and the 10th highest LLE [38.28, -85.82], 3.3 N ST DENNIS Flood (due to Heavy Rain) Source: Other Federal Agency rate Flood Stage between 0415 EST on
The Green River at Rochester went into min Several rounds of heavy rainfall and snow JEFFERSON COUNTY 3.1 N LOUISVILL HILLS [38.30, -85.67], 0.9 NW HARRODS C LOUISVILLE [38.26, -85.76] The gauge at McAlpine Upper reached the 2 February 23 and continued in Moderate Floo stage on record for the location. JEFFERSON COUNTY 4.0 N LOUISVILL [38.27, -85.83], 4.0 N ST DENNIS [38.28, -85 February 25 and 0415 EST on February 28, flood into March. Several rounds of heavy rain and snow me	02/13/18 12:42 CST 02/14/18 13:32 CST arr flood. The river crested at 17.3 <b>a melt upstream led to rises on ar</b> <b>E [38.28, -85.79], 3.9 N LOUISVILI</b> <b>REEK [38.34, -85.64], 1.5 NW IND</b> 02/19/18 15:00 EST 02/28/18 23:59 EST 23' Flood Stage at 1500 EST on Fe bod into March. The river crested a <b>E [38.29, -85.78], 3.3 N LOUISVILI</b> <b>5.83], 4.2 NNW LOUISVILIE [38.24</b> 02/20/18 07:00 EST 02/28/18 23:59 EST 55' Flood Stage a 0700 EST on Fe having crested at 67.13' on Febru	feet which is 0.30 f ea rivers in the Gr _E [38.29, -85.78], IAN HILLS [38.30, ebruary 19. It excer t 35.64' on Februar _E [38.28, -85.79], 3, -85.82] bruary 20. It excer ary 26, making it th es on area rivers i	0 0 ieet above flood sta een River basin. 2.8 NE LOUISVILL -85.67], 3.1 NE LO 0 0 eded the 30' Mode y 26th, it's highest 3.9 NNW LOUISVII 0 0 eded the 65' Moder he 12th highest cre n the middle of the	Flood (due to Heavy Rain) Source: River/Stream Gage age. E [38.26, -85.75], 1.8 NW INDIAN UISVILLE [38.26, -85.74], 2.1 NNE Flood (due to Heavy Rain) Source: Other Federal Agency rate Flood Stage between 1345 EST on mark since 1997, and the 10th highest LLE [38.28, -85.82], 3.3 N ST DENNIS Flood (due to Heavy Rain) Source: Other Federal Agency rate Flood Stage between 0415 EST on st on record. The gauge remained above
The Green River at Rochester went into min Several rounds of heavy rainfall and snow JEFFERSON COUNTY 3.1 N LOUISVILL HILLS [38.30, -85.67], 0.9 NW HARRODS C LOUISVILLE [38.26, -85.76] The gauge at McAlpine Upper reached the 2 February 23 and continued in Moderate Floo stage on record for the location. JEFFERSON COUNTY 4.0 N LOUISVILL [38.27, -85.83], 4.0 N ST DENNIS [38.28, -85 February 25 and 0415 EST on February 28,	02/13/18 12:42 CST 02/14/18 13:32 CST arr flood. The river crested at 17.3 <b>a melt upstream led to rises on ar</b> <b>E [38.28, -85.79], 3.9 N LOUISVILI</b> <b>REEK [38.34, -85.64], 1.5 NW IND</b> 02/19/18 15:00 EST 02/28/18 23:59 EST 23' Flood Stage at 1500 EST on Fe od into March. The river crested at <b>E [38.29, -85.78], 3.3 N LOUISVILI</b> <b>5.83], 4.2 NNW LOUISVILIE [38.24</b> 02/20/18 07:00 EST 02/28/18 23:59 EST 55' Flood Stage a 0700 EST on Fe having crested at 67.13' on Febru elt upstream led to significant ris niddle of the month, remaining at 95], 1.6 SSE WEST PT [37.98, -85.	feet which is 0.30 f ea rivers in the Gr _E [38.29, -85.78], IAN HILLS [38.30, ebruary 19. It excer t 35.64' on Februar _E [38.28, -85.79], 3, -85.82] bruary 20. It excer ary 26, making it th es on area rivers i bove flood stage i	0 0 ieet above flood sta een River basin. 2.8 NE LOUISVILL -85.67], 3.1 NE LO 0 0 eded the 30' Mode y 26th, it's highest 3.9 NNW LOUISVII 0 0 eded the 65' Moder he 12th highest cre n the middle of the nto March. T [38.00, -85.90], 1	Flood (due to Heavy Rain) Source: River/Stream Gage age. E [38.26, -85.75], 1.8 NW INDIAN UISVILLE [38.26, -85.74], 2.1 NNE Flood (due to Heavy Rain) Source: Other Federal Agency rate Flood Stage between 1345 EST on mark since 1997, and the 10th highest LLE [38.28, -85.82], 3.3 N ST DENNIS Flood (due to Heavy Rain) Source: Other Federal Agency rate Flood Stage between 0415 EST on st on record. The gauge remained above e month. Portions of the .6 NE WEST PT [38.01, -85.93]
The Green River at Rochester went into min Several rounds of heavy rainfall and snow JEFFERSON COUNTY 3.1 N LOUISVILL HILLS [38.30, -85.67], 0.9 NW HARRODS C LOUISVILLE [38.26, -85.76] The gauge at McAlpine Upper reached the 2 February 23 and continued in Moderate Floo stage on record for the location. JEFFERSON COUNTY 4.0 N LOUISVILL [38.27, -85.83], 4.0 N ST DENNIS [38.28, -85 February 25 and 0415 EST on February 28, flood into March. Several rounds of heavy rain and snow me Ohio River went into flood starting in the r	02/13/18 12:42 CST 02/14/18 13:32 CST arr flood. The river crested at 17.3 melt upstream led to rises on ar E [38.28, -85.79], 3.9 N LOUISVILI REEK [38.34, -85.64], 1.5 NW IND 02/19/18 15:00 EST 02/28/18 23:59 EST 23' Flood Stage at 1500 EST on Fe od into March. The river crested at E [38.29, -85.78], 3.3 N LOUISVILI 5.83], 4.2 NNW LOUISVILLE [38.24 02/20/18 07:00 EST 02/28/18 23:59 EST 55' Flood Stage a 0700 EST on Fe having crested at 67.13' on Febru elt upstream led to significant ris middle of the month, remaining at 95], 1.6 SSE WEST PT [37.98, -85. 02/22/18 00:00 EST	feet which is 0.30 f ea rivers in the Gr _E [38.29, -85.78], IAN HILLS [38.30, ebruary 19. It excer t 35.64' on Februar _E [38.28, -85.79], 3, -85.82] bruary 20. It excer ary 26, making it th es on area rivers i bove flood stage i	0 0 ieet above flood state een River basin. 2.8 NE LOUISVILL -85.67], 3.1 NE LO 0 0 0 eded the 30' Mode y 26th, it's highest 3.9 NNW LOUISVII 0 0 0 eded the 65' Moder he 12th highest creater in the middle of the nto March. T [38.00, -85.90], 1 1.25M	Flood (due to Heavy Rain) Source: River/Stream Gage age. E [38.26, -85.75], 1.8 NW INDIAN UISVILLE [38.26, -85.74], 2.1 NNE Flood (due to Heavy Rain) Source: Other Federal Agency rate Flood Stage between 1345 EST on mark since 1997, and the 10th highest LLE [38.28, -85.82], 3.3 N ST DENNIS Flood (due to Heavy Rain) Source: Other Federal Agency rate Flood Stage between 0415 EST on st on record. The gauge remained above e month. Portions of the .6 NE WEST PT [38.01, -85.93] Flood (due to Heavy Rain)
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/22/18 05:34 EST		0	Flood (due to Heavy Rain)
	02/22/18 05:34 EST		0	Source: Broadcast Media
ocal media reported Georgetown Road shut	down between Iron Works Pike a	and Berea Road du	e to flooding.	
IELSON COUNTY 2.1 NNE WOODLAWN AIRFIELD [37.90, -85.36]	[37.85, -85.36], 2.7 NE WOODLA	WN [37.85, -85.33	], 0.8 SSE BLOOM	FIELD [37.89, -85.32], 2.0 SSE
AIRFIELD [37.30, -03.30]	02/22/18 06:00 EST		0	Flood (due to Heavy Rain)
	02/22/18 06:00 EST		0	Source: Emergency Manager
ignificant flooding occurred on portions of Hi	ghway 62 and 162 west of Bloom	ifield. Schools ope	rated on a 2 hour d	lelay until flood waters could recede.
IICHOLAS COUNTY 2.9 WSW ABNER [38		.43, -83.99], 2.8 S\	V ABNER [38.42, -4	83.98], 2.2 ENE OAKLAND MILLS
38.42, -84.00], 2.4 NE OAKLAND MILLS [38.	<b>43, -84.00]</b> 02/22/18 07:24 EST		0	Flood (due to Heavy Rain)
	02/23/18 06:40 EST		0	Source: River/Stream Gage
he Licking River at Blue Licks Spring went in		at 28.9 feet which		-
VASHINGTON COUNTY 0.7 S VALLEY HI	ILL [37.74, -85.27], 2.0 SSW VAL	LEY HILL [37.72,	-85.29], 1.9 SW VA	LLEY HILL [37.73, -85.30], 0.5 SW
/ALLEY HILL [37.75, -85.28]	00/00/40 00.50 505		0	Flood (due to Useria: Daire)
	02/22/18 09:58 EST		0	Flood (due to Heavy Rain)
	02/22/18 09:58 EST		0	Source: Emergency Manager
lumerous roads closed across county due to	high water.			
ANDERSON COUNTY 2.3 SSW AVENSTO	KE [38.09, -85.02], 3.0 NE GEE [	38.08, -85.02], 2.8	NNE GEE [38.09, ·	85.05], 3.0 SW AVENSTOKE [38.09,
85.04]	02/22/18 10:00 EST		0	Flood (due to Heavy Rain)
	02/22/18 10:00 EST		0	Source: Public
he public reported water over the roadway o	n Benson Creek Road.			
GRAYSON COUNTY 0.6 E CANEYVILLE [	37.42, -86.49], 1.2 ENE CANEYV	ILLE [37.43, -86.4	3], 0.8 NNW CANE	YVILLE [37.43, -86.51], 0.5 WNW
ANEYVILLE [37.42, -86.51]	00/00/40 40:04 CCT		0.0514	
	02/22/18 10:01 CST 02/22/18 10:01 CST		0.25M	Flood (due to Heavy Rain)
	02/22/18 10:01 CS1		0	Source: Public
	ts bank. In addition there were se	everal reports of ro	ad washouts, slippa	age, erosion, and broken pavement due
I he public reported Caney Creek was out of it of flooded roads and high water.				
o flooded roads and high water. HANCOCK COUNTY HAWESVILLE [37.90	), -86.75], 0.7 NW HAWESVILLE	[37.91, -86.76], 0.7	NNW HAWESVILI	LE [37.91, -86.76], 0.2 NE
o flooded roads and high water. NANCOCK COUNTY HAWESVILLE [37.90	0, -86.75], 0.7 NW HAWESVILLE 02/22/18 10:06 CST	[37.91, -86.76], 0.7	NNW HAWESVILI	L <b>E [37.91, -86.76], 0.2 NE</b> Flood (due to Heavy Rain)
o flooded roads and high water. HANCOCK COUNTY HAWESVILLE [37.90	-	[37.91, -86.76], 0.7		
	02/22/18 10:06 CST 02/22/18 10:06 CST		0 0	Flood (due to Heavy Rain)
o flooded roads and high water. ANCOCK COUNTY HAWESVILLE [37.90 IAWESVILLE [37.90, -86.75] mergency Manager reported flood gates we RANKLIN COUNTY 2.5 S PEAKS MILL [3	02/22/18 10:06 CST 02/22/18 10:06 CST re installed at the Hawesville Boa	t ramp on Jeffersc	0 0 n Street.	Flood (due to Heavy Rain) Source: Emergency Manager
o flooded roads and high water. ANCOCK COUNTY HAWESVILLE [37.90 AWESVILLE [37.90, -86.75] mergency Manager reported flood gates wer RANKLIN COUNTY 2.5 S PEAKS MILL [3	02/22/18 10:06 CST 02/22/18 10:06 CST re installed at the Hawesville Boa 38.26, -84.82], 0.2 E PEAKS MILL	t ramp on Jeffersc	0 0 n Street. <b>7 E PEAKS MILL [</b>	Flood (due to Heavy Rain) Source: Emergency Manager 38.30, -84.81], 2.4 SSE PEAKS MILL
o flooded roads and high water. HANCOCK COUNTY HAWESVILLE [37.90 HAWESVILLE [37.90, -86.75]	02/22/18 10:06 CST 02/22/18 10:06 CST re installed at the Hawesville Boa 38.26, -84.82], 0.2 E PEAKS MILL 02/22/18 10:27 EST	t ramp on Jeffersc	0 0 n Street. <b>7 E PEAKS MILL [</b> 0	Flood (due to Heavy Rain) Source: Emergency Manager 38.30, -84.81], 2.4 SSE PEAKS MILL Flood (due to Heavy Rain)
Antiperiod foods and high water. IANCOCK COUNTY HAWESVILLE [37.90 IAWESVILLE [37.90, -86.75] Emergency Manager reported flood gates were RANKLIN COUNTY 2.5 S PEAKS MILL [3 38.27, -84.81]	02/22/18 10:06 CST 02/22/18 10:06 CST re installed at the Hawesville Boa 38.26, -84.82], 0.2 E PEAKS MILL 02/22/18 10:27 EST 02/26/18 02:48 EST	t ramp on Jeffersc . [38.30, -84.82], 0	0 0 n Street. <b>7 E PEAKS MILL [</b> 0 0	Flood (due to Heavy Rain) Source: Emergency Manager 38.30, -84.81], 2.4 SSE PEAKS MILL Flood (due to Heavy Rain) Source: River/Stream Gage
o flooded roads and high water. HANCOCK COUNTY HAWESVILLE [37.90 HAWESVILLE [37.90, -86.75] Emergency Manager reported flood gates wer RANKLIN COUNTY 2.5 S PEAKS MILL [3 38.27, -84.81] The Elkhorn Creek at Peaks Mill went into mo	02/22/18 10:06 CST 02/22/18 10:06 CST re installed at the Hawesville Boa 38.26, -84.82], 0.2 E PEAKS MILL 02/22/18 10:27 EST 02/26/18 02:48 EST oderate flood. The river crested at	t ramp on Jeffersc - [38.30, -84.82], 0	0 0 n Street. <b>7 E PEAKS MILL [</b> 0 0 was 3.05 feet above	Flood (due to Heavy Rain) Source: Emergency Manager 38.30, -84.81], 2.4 SSE PEAKS MILL Flood (due to Heavy Rain) Source: River/Stream Gage e flood stage on February 23.
o flooded roads and high water. HANCOCK COUNTY HAWESVILLE [37.90 HAWESVILLE [37.90, -86.75] Emergency Manager reported flood gates we	02/22/18 10:06 CST 02/22/18 10:06 CST re installed at the Hawesville Boa 38.26, -84.82], 0.2 E PEAKS MILL 02/22/18 10:27 EST 02/26/18 02:48 EST oderate flood. The river crested at	t ramp on Jeffersc - [38.30, -84.82], 0	0 0 n Street. <b>7 E PEAKS MILL [</b> 0 0 was 3.05 feet above	Flood (due to Heavy Rain) Source: Emergency Manager 38.30, -84.81], 2.4 SSE PEAKS MILL Flood (due to Heavy Rain) Source: River/Stream Gage e flood stage on February 23.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
JEFFERSON COUNTY 0.5 W RICHLAWN [	38.25, -85.61], 0.3 SSW RICHLA	WN [38.25, -85.60	], 0.1 SE RICHLAV	VN [38.25, -85.60], 0.5 WNW
RICHLAWN [38.25, -85.61]	02/22/18 10:42 EST		0.10M	Flood (due to Heavy Rain)
	02/22/18 10:42 EST		0	Source: Public
liddle fork branch of Beargrass Creek rose ou	it its bank and onto the roadway	v at Oxmoor Mall. F	Road damages inclu	uded erosion and broken pavement.
RIMBLE COUNTY 4.4 W MILTON [38.71, -		-85.46], 6.1 WSW I		
	02/22/18 10:58 EST		0	Flood (due to Heavy Rain)
	02/22/18 10:58 EST		0	Source: Public
The public reported flooding across access roa	d to Hanover Beach community	/ due to flooding.		
BOURBON COUNTY 1.2 SSE PARIS [38.20	, -84.24], 1.8 SSE PARIS [38.20 02/22/18 11:00 EST	), -84.24], 1.9 SSE	<b>PARIS [38.20, -84</b> .	23], 1.2 SE PARIS [38.21, -84.24] Flood (due to Heavy Rain)
	02/23/18 04:01 EST		0	Source: River/Stream Gage
The Steper Creek at Davis worthints with the		February 00 with		U U
The Stoner Creek at Paris went into minor floo	a. The river crested at 18.88 on	repruary 22, whic	n is 0.88 feet above	e llood stage.
SCOTT COUNTY 1.8 NE PAYNES DEPOT   PAYNES DEPOT [38.18, -84.61]	38.17, -84.60], 0.6 ESE PAYNE	S DEPOT [38.15, -	84.61], 0.3 NW PA	YNES DEPOT [38.15, -84.62], 2.0 NNE
	02/22/18 11:13 EST		0	Flood (due to Heavy Rain)
	02/22/18 11:13 EST		0	Source: Public
The public reported US 62 between Cane Run	and I-64 experienced high wate	er, including floode	d fields.	
		GTON [38.06, -85.	54], 0.8 WNW SOL	ITUDE [37.97, -85.54], 2.8 SSW LOTUS
		GTON [38.06, -85.	54], 0.8 WNW SOL	ITUDE [37.97, -85.54], 2.8 SSW LOTUS Flood (due to Heavy Rain)
	.68]	GTON [38.06, -85.	_	
[37.88, -85.61], 2.4 ESE BELMONT [37.87, -85	.68] 02/22/18 11:19 EST 02/22/18 11:19 EST	-	0.28M 0	Flood (due to Heavy Rain) Source: Department of Highways
37.88, -85.61], 2.4 ESE BELMONT [37.87, -85 Department of Highways reported numerous re JEFFERSON COUNTY 2.8 WSW INDIAN H	.68] 02/22/18 11:19 EST 02/22/18 11:19 EST bad closures closures in Bullitt C	County due to high	0.28M 0 water and mud slid	Flood (due to Heavy Rain) Source: Department of Highways les.
37.88, -85.61], 2.4 ESE BELMONT [37.87, -85 Department of Highways reported numerous re JEFFERSON COUNTY 2.8 WSW INDIAN H	.68] 02/22/18 11:19 EST 02/22/18 11:19 EST bad closures closures in Bullitt C	County due to high	0.28M 0 water and mud slid -85.71], 3.4 NW HIC	Flood (due to Heavy Rain) Source: Department of Highways les. GHLANDS [38.27, -85.72], 2.9 NW
37.88, -85.61], 2.4 ESE BELMONT [37.87, -85 Department of Highways reported numerous re JEFFERSON COUNTY 2.8 WSW INDIAN H	.68] 02/22/18 11:19 EST 02/22/18 11:19 EST bad closures closures in Bullitt C	County due to high	0.28M 0 water and mud slid	Flood (due to Heavy Rain) Source: Department of Highways les.
[37.88, -85.61], 2.4 ESE BELMONT [37.87, -85 Department of Highways reported numerous ro JEFFERSON COUNTY 2.8 WSW INDIAN HI HIGHLANDS [38.26, -85.71]	.68] 02/22/18 11:19 EST 02/22/18 11:19 EST bad closures closures in Bullitt C ULLS [38.27, -85.70], 3.0 W INDI 02/22/18 12:23 EST 02/22/18 12:23 EST	County due to high	0.28M 0 water and mud slid <b>85.71], 3.4 NW HIC</b> 0.40M 0	Flood (due to Heavy Rain) Source: Department of Highways les. GHLANDS [38.27, -85.72], 2.9 NW Flood (due to Heavy Rain) Source: Public
37.88, -85.61], 2.4 ESE BELMONT [37.87, -85 Department of Highways reported numerous re JEFFERSON COUNTY 2.8 WSW INDIAN H HIGHLANDS [38.26, -85.71] High water from significant backwater flooding	.68] 02/22/18 11:19 EST 02/22/18 11:19 EST bad closures closures in Bullitt C 02/22/18 12:23 EST 02/22/18 12:23 EST 02/22/18 12:23 EST closed River Road around Zorm	County due to high	0.28M 0 water and mud slid .85.71], 3.4 NW HIC 0.40M 0	Flood (due to Heavy Rain) Source: Department of Highways les. GHLANDS [38.27, -85.72], 2.9 NW Flood (due to Heavy Rain) Source: Public
[37.88, -85.61], 2.4 ESE BELMONT [37.87, -85         Department of Highways reported numerous repor	.68] 02/22/18 11:19 EST 02/22/18 11:19 EST oad closures closures in Bullitt C ULLS [38.27, -85.70], 3.0 W INDI 02/22/18 12:23 EST 02/22/18 12:23 EST closed River Road around Zorm included erosion, washout, brol	County due to high AN HILLS [38.28, Avenue and Fran ken pavement, and	0.28M 0 water and mud slid -85.71], 3.4 NW HIC 0.40M 0 kfort Avenue near F	Flood (due to Heavy Rain) Source: Department of Highways les. GHLANDS [38.27, -85.72], 2.9 NW Flood (due to Heavy Rain) Source: Public River Road. Cherokee Park also
[37.88, -85.61], 2.4 ESE BELMONT [37.87, -85         Department of Highways reported numerous repor	.68] 02/22/18 11:19 EST 02/22/18 11:19 EST oad closures closures in Bullitt C ULLS [38.27, -85.70], 3.0 W INDI 02/22/18 12:23 EST 02/22/18 12:23 EST closed River Road around Zorm included erosion, washout, brol	County due to high AN HILLS [38.28, Avenue and Fran ken pavement, and	0.28M 0 water and mud slid -85.71], 3.4 NW HIC 0.40M 0 kfort Avenue near F	Flood (due to Heavy Rain) Source: Department of Highways les. GHLANDS [38.27, -85.72], 2.9 NW Flood (due to Heavy Rain) Source: Public River Road. Cherokee Park also
37.88, -85.61], 2.4 ESE BELMONT [37.87, -85 Department of Highways reported numerous ro JEFFERSON COUNTY 2.8 WSW INDIAN HI HIGHLANDS [38.26, -85.71] High water from significant backwater flooding experienced extensive flooding. Road damage BUTLER COUNTY 1.1 NE WOODBURY [37	.68] 02/22/18 11:19 EST 02/22/18 11:19 EST oad closures closures in Bullitt C ULLS [38.27, -85.70], 3.0 W INDI 02/22/18 12:23 EST 02/22/18 12:23 EST closed River Road around Zorm included erosion, washout, broi	County due to high AN HILLS [38.28, Avenue and Fran ken pavement, and	0.28M 0 water and mud slid •85.71], 3.4 NW HIC 0.40M 0 kfort Avenue near F d mudslides.	Flood (due to Heavy Rain) Source: Department of Highways les. GHLANDS [38.27, -85.72], 2.9 NW Flood (due to Heavy Rain) Source: Public River Road. Cherokee Park also 37.18, -86.62], 1.3 ENE WOODBURY
BULLITT COUNTY 1.5 NNE STIBBINS [38.1 [37.88, -85.61], 2.4 ESE BELMONT [37.87, -85 Department of Highways reported numerous ro JEFFERSON COUNTY 2.8 WSW INDIAN HI HIGHLANDS [38.26, -85.71] High water from significant backwater flooding experienced extensive flooding. Road damage BUTLER COUNTY 1.1 NE WOODBURY [37 [37.19, -86.63] The Green River at Woodbury went into minor remained above flood stage through the end o	.68] 02/22/18 11:19 EST 02/22/18 11:19 EST oad closures closures in Bullitt C ULLS [38.27, -85.70], 3.0 W INDI 02/22/18 12:23 EST 02/22/18 12:23 EST closed River Road around Zorm included erosion, washout, broi .19, -86.63], 1.3 E WOODBURY 02/22/18 13:39 CST 02/22/18 23:59 CST flood. The river crested on Febr	County due to high AN HILLS [38.28, Avenue and Fran ken pavement, and [37.18, -86.63], 1.	0.28M 0 water and mud slid •85.71], 3.4 NW HIC 0.40M 0 kfort Avenue near F d mudslides. 4 E WOODBURY [3 0 0	Flood (due to Heavy Rain) Source: Department of Highways les. GHLANDS [38.27, -85.72], 2.9 NW Flood (due to Heavy Rain) Source: Public River Road. Cherokee Park also 37.18, -86.62], 1.3 ENE WOODBURY Flood (due to Heavy Rain) Source: River/Stream Gage
[37.88, -85.61], 2.4 ESE BELMONT [37.87, -85         Department of Highways reported numerous reported numerous reported numerous reported numerous reported numerous reported numerous reported states (1997)         JEFFERSON COUNTY 2.8 WSW INDIAN HIGHLANDS [38.26, -85.71]         High water from significant backwater flooding experienced extensive flooding. Road damage         BUTLER COUNTY 1.1 NE WOODBURY [37         [37.19, -86.63]         The Green River at Woodbury went into minor remained above flood stage through the end o	.68] 02/22/18 11:19 EST 02/22/18 11:19 EST bad closures closures in Bullitt C ILLS [38.27, -85.70], 3.0 W INDI 02/22/18 12:23 EST 02/22/18 12:23 EST closed River Road around Zorm included erosion, washout, brol .19, -86.63], 1.3 E WOODBURY 02/22/18 13:39 CST 02/22/18 23:59 CST flood. The river crested on Febr f the month.	County due to high AN HILLS [38.28, Avenue and Fran ken pavement, and [37.18, -86.63], 1.	0.28M 0 water and mud slid •85.71], 3.4 NW HIC 0.40M 0 kfort Avenue near F d mudslides. 4 E WOODBURY [3 0 0 0	Flood (due to Heavy Rain) Source: Department of Highways les. <b>SHLANDS [38.27, -85.72], 2.9 NW</b> Flood (due to Heavy Rain) Source: Public River Road. Cherokee Park also <b>37.18, -86.62], 1.3 ENE WOODBURY</b> Flood (due to Heavy Rain) Source: River/Stream Gage et above flood stage. The river
37.88, -85.61], 2.4 ESE BELMONT [37.87, -85         Department of Highways reported numerous report	.68] 02/22/18 11:19 EST 02/22/18 11:19 EST bad closures closures in Bullitt C ILLS [38.27, -85.70], 3.0 W INDI 02/22/18 12:23 EST 02/22/18 12:23 EST closed River Road around Zorm included erosion, washout, brol .19, -86.63], 1.3 E WOODBURY 02/22/18 13:39 CST 02/22/18 23:59 CST flood. The river crested on Febr f the month.	County due to high AN HILLS [38.28, Avenue and Fran ken pavement, and [37.18, -86.63], 1.	0.28M 0 water and mud slid •85.71], 3.4 NW HIC 0.40M 0 kfort Avenue near F d mudslides. 4 E WOODBURY [3 0 0 0	Flood (due to Heavy Rain) Source: Department of Highways les. <b>SHLANDS [38.27, -85.72], 2.9 NW</b> Flood (due to Heavy Rain) Source: Public River Road. Cherokee Park also <b>37.18, -86.62], 1.3 ENE WOODBURY</b> Flood (due to Heavy Rain) Source: River/Stream Gage et above flood stage. The river
37.88, -85.61], 2.4 ESE BELMONT [37.87, -85 Department of Highways reported numerous ro JEFFERSON COUNTY 2.8 WSW INDIAN Hi HIGHLANDS [38.26, -85.71] High water from significant backwater flooding experienced extensive flooding. Road damage BUTLER COUNTY 1.1 NE WOODBURY [37 [37.19, -86.63] The Green River at Woodbury went into minor remained above flood stage through the end o BURBON COUNTY 2.6 ENE JACKSONVI	.68] 02/22/18 11:19 EST 02/22/18 11:19 EST bad closures closures in Bullitt C ILLS [38.27, -85.70], 3.0 W INDI 02/22/18 12:23 EST 02/22/18 12:23 EST closed River Road around Zorm included erosion, washout, brol .19, -86.63], 1.3 E WOODBURY 02/22/18 13:39 CST 02/22/18 23:59 CST flood. The river crested on Febr f the month.	County due to high AN HILLS [38.28, Avenue and Fran ken pavement, and [37.18, -86.63], 1.	0.28M 0 water and mud slid •85.71], 3.4 NW HIC 0.40M 0 kfort Avenue near F d mudslides. 4 E WOODBURY [3 0 0 0	Flood (due to Heavy Rain) Source: Department of Highways les. <b>SHLANDS [38.27, -85.72], 2.9 NW</b> Flood (due to Heavy Rain) Source: Public River Road. Cherokee Park also <b>37.18, -86.62], 1.3 ENE WOODBURY</b> Flood (due to Heavy Rain) Source: River/Stream Gage et above flood stage. The river
[37.88, -85.61], 2.4 ESE BELMONT [37.87, -85 Department of Highways reported numerous ro JEFFERSON COUNTY 2.8 WSW INDIAN HI HIGHLANDS [38.26, -85.71] High water from significant backwater flooding experienced extensive flooding. Road damage BUTLER COUNTY 1.1 NE WOODBURY [37 [37.19, -86.63] The Green River at Woodbury went into minor	.68] 02/22/18 11:19 EST 02/22/18 11:19 EST oad closures closures in Bullitt C ULLS [38.27, -85.70], 3.0 W INDI 02/22/18 12:23 EST 02/22/18 12:23 EST closed River Road around Zorm included erosion, washout, broi .19, -86.63], 1.3 E WOODBURY 02/22/18 13:39 CST 02/22/18 13:39 CST flood. The river crested on Febr f the month.	County due to high AN HILLS [38.28, Avenue and Fran ken pavement, and [37.18, -86.63], 1.	0.28M 0 water and mud slid -85.71], 3.4 NW HIC 0.40M 0 kfort Avenue near F d mudslides. 4 E WOODBURY [3 0 0 0 eet which is 7.59 fe -28, -84.34], 1.9 W 1	Flood (due to Heavy Rain) Source: Department of Highways les. <b>SHLANDS [38.27, -85.72], 2.9 NW</b> Flood (due to Heavy Rain) Source: Public River Road. Cherokee Park also <b>37.18, -86.62], 1.3 ENE WOODBURY</b> Flood (due to Heavy Rain) Source: River/Stream Gage et above flood stage. The river <b>KISERTON [38.29, -84.31], 2.2 WNW</b>
[37.88, -85.61], 2.4 ESE BELMONT [37.87, -85 Department of Highways reported numerous ro JEFFERSON COUNTY 2.8 WSW INDIAN HI HIGHLANDS [38.26, -85.71] High water from significant backwater flooding experienced extensive flooding. Road damage BUTLER COUNTY 1.1 NE WOODBURY [37 [37.19, -86.63] The Green River at Woodbury went into minor remained above flood stage through the end o BOURBON COUNTY 2.6 ENE JACKSONVI KISERTON [38.29, -84.32]	.68] 02/22/18 11:19 EST 02/22/18 11:19 EST bad closures closures in Bullitt C ULLS [38.27, -85.70], 3.0 W INDI 02/22/18 12:23 EST 02/22/18 12:23 EST closed River Road around Zorm included erosion, washout, broid 5.19, -86.63], 1.3 E WOODBURY 02/22/18 13:39 CST 02/22/18 13:39 CST 1000. The river crested on Febr f the month. LLE [38.29, -84.33], 1.8 ENE JA 02/22/18 15:02 EST 02/22/18 15:02 EST	County due to high AN HILLS [38.28, Avenue and Fran ken pavement, and [37.18, -86.63], 1.	0.28M 0 water and mud slid •85.71], 3.4 NW HIC 0.40M 0 kfort Avenue near F d mudslides. 4 E WOODBURY [3 0 0 0 eet which is 7.59 fe -28, -84.34], 1.9 W f	Flood (due to Heavy Rain) Source: Department of Highways les. <b>SHLANDS [38.27, -85.72], 2.9 NW</b> Flood (due to Heavy Rain) Source: Public River Road. Cherokee Park also <b>37.18, -86.62], 1.3 ENE WOODBURY</b> Flood (due to Heavy Rain) Source: River/Stream Gage et above flood stage. The river <b>KISERTON [38.29, -84.31], 2.2 WNW</b> Flood (due to Heavy Rain)
[37.88, -85.61], 2.4 ESE BELMONT [37.87, -85 Department of Highways reported numerous ro JEFFERSON COUNTY 2.8 WSW INDIAN HI HIGHLANDS [38.26, -85.71] High water from significant backwater flooding experienced extensive flooding. Road damage BUTLER COUNTY 1.1 NE WOODBURY [37 [37.19, -86.63] The Green River at Woodbury went into minor remained above flood stage through the end o BOURBON COUNTY 2.6 ENE JACKSONVI KISERTON [38.29, -84.32]	.68]       02/22/18 11:19 EST         02/22/18 11:19 EST       02/22/18 11:19 EST         bad closures closures in Bullitt C       02/22/18 12:23 EST         02/22/18 12:23 EST       02/22/18 12:23 EST         closed River Road around Zorm       included erosion, washout, broid         .19, -86.63], 1.3 E WOODBURY       02/22/18 13:39 CST         02/22/18 13:39 CST       02/22/18 23:59 CST         flood. The river crested on Febre       fthe month.         LLE [38.29, -84.33], 1.8 ENE JA       02/22/18 15:02 EST         02/22/18 15:02 EST       vering Townsend Valley Road.	County due to high AN HILLS [38.28, A Avenue and Franken pavement, and [37.18, -86.63], 1. Tuary 26 at 33.59 for CKSONVILLE [38]	0.28M 0 water and mud slid •85.71], 3.4 NW HIC 0.40M 0 kfort Avenue near F d mudslides. 4 E WOODBURY [3 0 0 0 eet which is 7.59 fe •28, -84.34], 1.9 W	Flood (due to Heavy Rain) Source: Department of Highways les. <b>SHLANDS [38.27, -85.72], 2.9 NW</b> Flood (due to Heavy Rain) Source: Public River Road. Cherokee Park also <b>37.18, -86.62], 1.3 ENE WOODBURY</b> Flood (due to Heavy Rain) Source: River/Stream Gage et above flood stage. The river <b>KISERTON [38.29, -84.31], 2.2 WNW</b> Flood (due to Heavy Rain) Source: Public
[37.88, -85.61], 2.4 ESE BELMONT [37.87, -85 Department of Highways reported numerous ro JEFFERSON COUNTY 2.8 WSW INDIAN HI HIGHLANDS [38.26, -85.71] High water from significant backwater flooding experienced extensive flooding. Road damage BUTLER COUNTY 1.1 NE WOODBURY [37 [37.19, -86.63] The Green River at Woodbury went into minor remained above flood stage through the end o BOURBON COUNTY 2.6 ENE JACKSONVI KISERTON [38.29, -84.32]	.68]       02/22/18 11:19 EST         02/22/18 11:19 EST       02/22/18 11:19 EST         bad closures closures in Bullitt C       02/22/18 12:23 EST         02/22/18 12:23 EST       02/22/18 12:23 EST         closed River Road around Zorm       included erosion, washout, broid         .19, -86.63], 1.3 E WOODBURY       02/22/18 13:39 CST         02/22/18 13:39 CST       02/22/18 23:59 CST         flood. The river crested on Febre       fthe month.         LLE [38.29, -84.33], 1.8 ENE JA       02/22/18 15:02 EST         02/22/18 15:02 EST       vering Townsend Valley Road.	County due to high AN HILLS [38.28, A Avenue and Franken pavement, and [37.18, -86.63], 1. Tuary 26 at 33.59 for CKSONVILLE [38]	0.28M 0 water and mud slid •85.71], 3.4 NW HIC 0.40M 0 kfort Avenue near F d mudslides. 4 E WOODBURY [3 0 0 0 eet which is 7.59 fe •28, -84.34], 1.9 W	Flood (due to Heavy Rain) Source: Department of Highways les. <b>SHLANDS [38.27, -85.72], 2.9 NW</b> Flood (due to Heavy Rain) Source: Public River Road. Cherokee Park also <b>37.18, -86.62], 1.3 ENE WOODBURY</b> Flood (due to Heavy Rain) Source: River/Stream Gage et above flood stage. The river <b>KISERTON [38.29, -84.31], 2.2 WNW</b> Flood (due to Heavy Rain) Source: Public

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BUTLER COUNTY 0.4 WSW ROCHESTE	ER [37.22, -86.91], 0.8 SSE ROCHE	STER [37.21, -86.	90], 0.7 ESE ROCH	IESTER [37.22, -86.89], 0.4 E
ROCHESTER [37.22, -86.89]	02/23/18 03:00 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
The Green River at Rochester went into mir	nor flood. The river crested at 23.4 f	eet on February 2	7 and remained ab	, and the second s
IEFFERSON COUNTY 2.6 NE LOUISVIL	LE [38.26, -85.75], 2.5 NE LOUISV	ILLE [38.26, -85.7	5], 2.3 NNE LOUIS	VILLE [38.26, -85.76], 2.4 NNE
LOUISVILLE [38.26, -85.76]	00/00/40 00:00 FOT		0	
	02/23/18 08:00 EST		0 0	Flood (due to Heavy Rain)
County officials reported installing the 2nd S	02/23/18 08:00 EST Street flood gate.		0	Source: County Official
BULLITT COUNTY 0.5 W SOLITUDE [37	.97, -85.54], 0.4 ENE SOLITUDE [3	7.97, -85.52], 0.6 1	NE SOLITUDE [37.9	98, -85.52], 1.1 WNW SOLITUDE [37.97,
85.55]				
	02/23/18 09:05 EST		0	Flood (due to Heavy Rain)
Kentucky Hwy 480 at mile marker 9-10 was	02/23/18 09:05 EST		0	Source: Department of Highways
BULLITT COUNTY 1.6 E GOSPEL CAMI 38.00, -85.75], 1.8 E GOSPEL CAMPGROU	JND [38.00, -85.75]	DSPEL CAMPGRO	0 0	-
	02/23/18 09:05 EST 02/23/18 09:05 EST		0	Flood (due to Heavy Rain) Source: Department of Highways
	02/23/10 03:03 201		0	Source. Department of Highways
BULLITT COUNTY 1.8 WSW SALT RIVE RIVER [37.97, -85.74]	R [37.96, -85.75], 2.4 SW SALT RIV	/ER [37.94, -85.75	], 2.0 SSW SALT F	RIVER [37.94, -85.74], 1.2 WSW SALT
	02/23/18 09:05 EST		0	Flood (due to Heavy Rain)
	02/23/18 09:05 EST		0	Source: Department of Highways
Kentucky 1494 was flooded due to excessiv	/e heavy rainfall.			
HENRY COUNTY 1.6 E TURNERS STAT	TION [38.55, -85.14], 1.9 N LACIE [3	8.55, -85.13], 2.3	N LACIE [38.55, -8	5.13], 1.6 E TURNERS STATION [38.55,
85.14]	02/23/18 09:05 EST		0	Flood (due to Heavy Rain)
	02/23/18 09:05 EST		0	Source: Department of Highways
Kentucky Highway 574 flooded.				
SHELBY COUNTY 3.9 W TODDSPOINT	[38.29, -85.42], 4.7 WNW TODDSP	OINT [38.30, -85.4	3], 4.5 NW CONNE	R [38.28, -85.44], 3.4 W TODDSPOINT
38.28, -85.41]			0	
	02/23/18 09:05 EST		0	Flood (due to Heavy Rain)
	02/23/18 00·05 EST		0	Source: Department of Highwave
Kentucky Highway 362 had high water and	02/23/18 09:05 EST flooded.		0	Source: Department of Highways
	flooded.			
SPENCER COUNTY 3.5 SW TAYLORSV	flooded.	LORSVILLE [37.9		
SPENCER COUNTY 3.5 SW TAYLORSV	flooded.	LORSVILLE [37.9		
SPENCER COUNTY 3.5 SW TAYLORSV	flooded. /ILLE [37.99, -85.39], 3.0 SSW TAY	LORSVILLE [37.9	9, -85.38], 2.4 SW 1	TAYLORSVILLE [38.00, -85.38], 2.6
SPENCER COUNTY 3.5 SW TAYLORSV SE WATERFORD [38.00, -85.40]	flooded. <b>ILLE [37.99, -85.39], 3.0 SSW TAY</b> 02/23/18 09:05 EST 02/23/18 09:05 EST	LORSVILLE [37.9	9, -85.38], 2.4 SW 1 0	TAYLORSVILLE [38.00, -85.38], 2.6 Flood (due to Heavy Rain)
SPENCER COUNTY 3.5 SW TAYLORSV SE WATERFORD [38.00, -85.40] Kentucky 2885 flooded due to excessive rai	flooded. <b>'ILLE [37.99, -85.39], 3.0 SSW TAY</b> 02/23/18 09:05 EST 02/23/18 09:05 EST infall.		9, -85.38], 2.4 SW 1 0 0	FAYLORSVILLE [38.00, -85.38], 2.6 Flood (due to Heavy Rain) Source: Department of Highways
SPENCER COUNTY 3.5 SW TAYLORSV SE WATERFORD [38.00, -85.40] Kentucky 2885 flooded due to excessive rai TRIMBLE COUNTY 2.8 S MONITOR [38.	flooded. <b>'ILLE [37.99, -85.39], 3.0 SSW TAY</b> 02/23/18 09:05 EST 02/23/18 09:05 EST infall. <b>61, -85.27], 3.2 S MONITOR [38.60</b>		9, -85.38], 2.4 SW 1 0 0 MONITOR [38.61, -	FAYLORSVILLE [38.00, -85.38], 2.6         Flood (due to Heavy Rain)         Source: Department of Highways         85.26], 2.5 S MONITOR [38.61,
Kentucky Highway 362 had high water and SPENCER COUNTY 3.5 SW TAYLORSV SE WATERFORD [38.00, -85.40] Kentucky 2885 flooded due to excessive rai TRIMBLE COUNTY 2.8 S MONITOR [38. -85.27]	flooded. <b>'ILLE [37.99, -85.39], 3.0 SSW TAY</b> 02/23/18 09:05 EST 02/23/18 09:05 EST infall.		9, -85.38], 2.4 SW 1 0 0	FAYLORSVILLE [38.00, -85.38], 2.6 Flood (due to Heavy Rain) Source: Department of Highways

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
entucky Highway 2871 flooded due to high	ı water.	-		
PENCER COUNTY 0.5 E RIVALS [38.10		-85.28], 1.3 E RIV		
	02/23/18 09:30 EST		0	Flood (due to Heavy Rain)
	02/23/18 09:30 EST	Jaw Danad Land Fin	0	Source: County Official
igh water flooded road and bridge at the ir	itersection of Little Mount Road, Ha	lley Road, and Fig	g Store Road.	
PENCER COUNTY 0.5 W WILSONVILL VILSONVILLE [38.12, -85.42]	E [38.12, -85.41], 0.7 NNE WILSON	VILLE [38.13, -85	5.39], 1.1 NNW WIL	SONVILLE [38.13, -85.41], 1.1 WNW
	02/23/18 09:30 EST		0	Flood (due to Heavy Rain)
	02/23/18 09:30 EST		0	Source: County Official
igh water over road and bridge at Old Hea	dy and Veech Road.			
PENCER COUNTY 0.9 NE TAYLORSVI	ILLE [38.0485.34]. 0.6 E TAYLOR	SVILLE [38.038	5.341. 1.5 ENE TA	YLORSVILLE [38.0485.32]. 1.3 NE
AYLORSVILLE [38.04, -85.33]	• • •		-	
	02/23/18 09:30 EST		0	Flood (due to Heavy Rain)
	02/23/18 09:30 EST		0	Source: County Official
rashears Creek Road closed at the Taylor	sville Road intersection due to high	water and flooding	g.	
PENCER COUNTY 2.4 SSW CRENSHA	W [38.02, -85.48], 1.8 WSW WATE	RFORD [38.02, -8	5.46], 1.6 WSW W/	ATERFORD [38.02, -85.46], 1.9 S
CRENSHAW [38.02, -85.48]	02/23/18 09:30 EST		0	Flood (due to Heavy Rain)
	02/23/18 09:30 EST		0	Source: County Official
				-
igh water flooded Delta Road.				
PENCER COUNTY 3.5 SW WATERFOF /ATERFORD [38.00, -85.46]	RD [37.99, -85.47], 3.4 SSW WATER	RFORD [37.99, -85	5.46], 2.8 SSW WA	TERFORD [38.00, -85.46], 3.0 SW
	02/23/18 09:30 EST		0	Flood (due to Heavy Rain)
	02/23/18 09:30 EST		0	Source: County Official
gh water flooded Love Lane.				
EFFERSON COUNTY 0.7 S GOOSE CR	REEK [38.31, -85.65], 0.2 SSE GOO	SE CREEK [38.32	2, -85.65], 0.7 ESE (	GOOSE CREEK [38.31, -85.64], 0.9 SSE
GOOSE CREEK [38.31, -85.64]	00/02/40 00:44 FST		0	Flood (due to Heavy Rain)
	02/23/18 09:44 EST 02/23/18 09:44 EST		0 0	Source: County Official
ime Kiln Road closed from River Road to F		tor and flaceling	ŭ	
		and inouring.		
JEFFERSON COUNTY 0.5 E GOOSE CR CREEK [38.33, -85.64]	REEK [38.32, -85.64], 0.7 S GOOSE	CREEK [38.31, -8	35.65], 0.4 S GOOS	E CREEK [38.31, -85.65], 0.6 NE GOOSE
Frank and	02/23/18 09:45 EST		0	Flood (due to Heavy Rain)
	02/23/18 09:45 EST		0	Source: County Official
River Road closed from Lime Kiln to Captain	ns Quarters due to high water and f	flooding.		
JEFFERSON COUNTY 2.2 NNE BECKLE	EY [38.28, -85.46], 2.5 NNE BECKL	EY [38.28, -85.46]	, 2.8 ENE O BANN	ON [38.30, -85.47], 2.5 ENE O BANNON
38.29, -85.48]		• • •		
	02/23/18 10:04 EST		0	Flood (due to Heavy Rain)
	02/23/18 10:04 EST		0	Source: Department of Highways
Highway 362 closed due to high water and f	flooding.			
OLDHAM COUNTY 0.5 E WESTPORT [3	8.48, -85.46], 0.7 ESE WESTPORT	[38.47, -85.46], 0.	5 WSW WESTPOR	RT [38.48, -85.48], 0.8 N WESTPORT
[38.49, -85.47]	02/23/18 10:04 EST		0	Flood (due to Heavy Rain)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
entucky 524 Westport Road at mile marke	r 4 flooded with high water over roa	-		
DLDHAM COUNTY 2.8 S FLOYDSBURG	6 [38.28, -85.46], 2.3 S FLOYDSBU	RG [38.29, -85.45]	1.4 SSE PEWEE	/LY [38.30, -85.47], 1.8 S PEWEE VLY
[38.29, -85.48]	02/23/18 10:04 EST		0	Flood (due to Heavy Rain)
	02/23/18 10:04 EST		0	Source: Department of Highways
Kentucky 362 closed due to high water and	flooding.			
JEFFERSON COUNTY 2.1 NNE RIVERS		NE RIVERSIDE G	ARDENS [38.20, -8	35.86], 2.0 N ST DENNIS [38.25, -85.82],
3.5 NNW LOUISVILLE [38.28, -85.81], 3.3 N	I ST DENNIS [38.27, -85.82] 02/23/18 10:12 EST		0	Flood (due to Heavy Rain)
	02/23/18 10:12 EST		0	Source: Fire Department/Rescue
State Road 111 flooded in several areas.				
BRECKINRIDGE COUNTY 0.7 S CORNE	RS [37.79, -86.23], 1.1 ESE CORN	ERS [37.80, -86.2	], 0.8 ENE CORNE	RS [37.80, -86.22], 0.7 W CORNERS
37.80, -86.24]	02/23/18 10:23 CST		0	Flood (due to Heavy Rain)
	02/23/18 10:23 CST		0	Source: Broadcast Media
Corners Road and Highway 333 flooded wit				
	-		96 621 4 5 6 01 0	VEDDODT (27.94 96 62) 4 9 60W
BRECKINRIDGE COUNTY 2.1 S CLOVE CLOVERPORT [37.80, -86.64]		VERFORI [37.00,	-	
	02/23/18 10:23 CST		0	Flood (due to Heavy Rain)
	02/23/18 10:23 CST		0	Source: Broadcast Media
ocal media reported Tar Springs Road bric	lge flooded with high water flowing	over it.		
BRECKINRIDGE COUNTY 2.6 SW SAMI			, <b>4.4 SW SAMPLE</b> 0 0	[37.85, -86.53], 2.7 SW SAMPLE Flood (due to Heavy Rain) Source: Broadcast Media
BRECKINRIDGE COUNTY 2.6 SW SAMI [37.88, -86.52]	PLE [37.87, -86.51], 4.1 SSW SAMI 02/23/18 10:23 CST 02/23/18 10:23 CST		0	Flood (due to Heavy Rain)
BRECKINRIDGE COUNTY 2.6 SW SAME [37.88, -86.52] _ocal media reported New Bethal Road floo	PLE [37.87, -86.51], 4.1 SSW SAMI 02/23/18 10:23 CST 02/23/18 10:23 CST oded with high water over it.	PLE [37.85, -86.51]	0 0	Flood (due to Heavy Rain) Source: Broadcast Media
BRECKINRIDGE COUNTY 2.6 SW SAM [37.88, -86.52] Local media reported New Bethal Road floo JEFFERSON COUNTY 0.5 W HARRODS	PLE [37.87, -86.51], 4.1 SSW SAMI 02/23/18 10:23 CST 02/23/18 10:23 CST oded with high water over it.	PLE [37.85, -86.51]	0 0 5 <b>[38.32, -85.63], 0</b> .	Flood (due to Heavy Rain) Source: Broadcast Media 6 NNE HARRODS CREEK [38.34, -85.62],
Local media reported Tar Springs Road brid BRECKINRIDGE COUNTY 2.6 SW SAMI [37.88, -86.52] Local media reported New Bethal Road floo JEFFERSON COUNTY 0.5 W HARRODS 0.6 N HARRODS CREEK [38.34, -85.63]	PLE [37.87, -86.51], 4.1 SSW SAMI 02/23/18 10:23 CST 02/23/18 10:23 CST oded with high water over it. CREEK [38.33, -85.64], 0.4 SSW 1 02/23/18 10:27 EST	PLE [37.85, -86.51]	0 0 2 <b>[38.32, -85.63], 0</b> . 0	Flood (due to Heavy Rain) Source: Broadcast Media 6 NNE HARRODS CREEK [38.34, -85.62], Flood (due to Heavy Rain)
BRECKINRIDGE COUNTY 2.6 SW SAME [37.88, -86.52] Local media reported New Bethal Road floo JEFFERSON COUNTY 0.5 W HARRODS 0.6 N HARRODS CREEK [38.34, -85.63]	PLE [37.87, -86.51], 4.1 SSW SAMI 02/23/18 10:23 CST 02/23/18 10:23 CST oded with high water over it. 5 CREEK [38.33, -85.64], 0.4 SSW 1 02/23/18 10:27 EST 02/23/18 10:27 EST	PLE [37.85, -86.51] HARRODS CREEM	0 0 5 <b>[38.32, -85.63], 0</b> .	Flood (due to Heavy Rain) Source: Broadcast Media 6 NNE HARRODS CREEK [38.34, -85.62],
BRECKINRIDGE COUNTY 2.6 SW SAME [37.88, -86.52] Local media reported New Bethal Road floo JEFFERSON COUNTY 0.5 W HARRODS D.6 N HARRODS CREEK [38.34, -85.63] River Road closed from Captains Quarters f	PLE [37.87, -86.51], 4.1 SSW SAMI 02/23/18 10:23 CST 02/23/18 10:23 CST oded with high water over it. 3 CREEK [38.33, -85.64], 0.4 SSW 1 02/23/18 10:27 EST 02/23/18 10:27 EST to Wolf Pen Branch due to high wa	PLE [37.85, -86.51] HARRODS CREEK ter and flooding.	0 0 ( <b>[38.32, -85.63], 0</b> . 0 0	Flood (due to Heavy Rain) Source: Broadcast Media 6 NNE HARRODS CREEK [38.34, -85.62], Flood (due to Heavy Rain) Source: Department of Highways
BRECKINRIDGE COUNTY 2.6 SW SAME [37.88, -86.52] Local media reported New Bethal Road floo JEFFERSON COUNTY 0.5 W HARRODS D.6 N HARRODS CREEK [38.34, -85.63] River Road closed from Captains Quarters f	PLE [37.87, -86.51], 4.1 SSW SAM 02/23/18 10:23 CST 02/23/18 10:23 CST oded with high water over it. 3 CREEK [38.33, -85.64], 0.4 SSW I 02/23/18 10:27 EST 02/23/18 10:27 EST to Wolf Pen Branch due to high wa	PLE [37.85, -86.51] HARRODS CREEK ter and flooding.	0 0 2 <b>[38.32, -85.63], 0</b> . 0 0 85.69], 2.8 NNW H	Flood (due to Heavy Rain) Source: Broadcast Media 6 NNE HARRODS CREEK [38.34, -85.62], Flood (due to Heavy Rain) Source: Department of Highways
BRECKINRIDGE COUNTY 2.6 SW SAME [37.88, -86.52] Local media reported New Bethal Road floo JEFFERSON COUNTY 0.5 W HARRODS 0.6 N HARRODS CREEK [38.34, -85.63] River Road closed from Captains Quarters f	PLE [37.87, -86.51], 4.1 SSW SAM 02/23/18 10:23 CST 02/23/18 10:23 CST oded with high water over it. 3 CREEK [38.33, -85.64], 0.4 SSW 1 02/23/18 10:27 EST 02/23/18 10:27 EST to Wolf Pen Branch due to high wa LLS [38.28, -85.69], 2.5 WSW INDL 02/23/18 10:40 EST	PLE [37.85, -86.51] HARRODS CREEK ter and flooding.	0 0 5 <b>[38.32, -85.63], 0</b> . 0 0 <b>85.69], 2.8 NNW H</b> 0	Flood (due to Heavy Rain) Source: Broadcast Media 6 NNE HARRODS CREEK [38.34, -85.62], Flood (due to Heavy Rain) Source: Department of Highways IGHLANDS [38.27, -85.71], 3.4 NNW Flood (due to Heavy Rain)
BRECKINRIDGE COUNTY 2.6 SW SAME [37.88, -86.52] Local media reported New Bethal Road floo JEFFERSON COUNTY 0.5 W HARRODS 0.6 N HARRODS CREEK [38.34, -85.63] River Road closed from Captains Quarters f JEFFERSON COUNTY 2.2 W INDIAN HIL HIGHLANDS [38.27, -85.71]	PLE [37.87, -86.51], 4.1 SSW SAMI 02/23/18 10:23 CST 02/23/18 10:23 CST oded with high water over it. 3 CREEK [38.33, -85.64], 0.4 SSW I 02/23/18 10:27 EST 02/23/18 10:27 EST to Wolf Pen Branch due to high wa LLS [38.28, -85.69], 2.5 WSW INDI. 02/23/18 10:40 EST 02/23/18 10:40 EST	PLE [37.85, -86.51] HARRODS CREEK ter and flooding. AN HILLS [38.27, -	0 0 2 <b>[38.32, -85.63], 0</b> . 0 0 <b>85.69], 2.8 NNW H</b> 0 0	Flood (due to Heavy Rain) Source: Broadcast Media 6 NNE HARRODS CREEK [38.34, -85.62], Flood (due to Heavy Rain) Source: Department of Highways
BRECKINRIDGE COUNTY 2.6 SW SAME 37.88, -86.52] Local media reported New Bethal Road floo JEFFERSON COUNTY 0.5 W HARRODS 0.6 N HARRODS CREEK [38.34, -85.63] River Road closed from Captains Quarters for JEFFERSON COUNTY 2.2 W INDIAN HIL HIGHLANDS [38.27, -85.71] Mellwood Avenue at Mockingbird Valley Ro	PLE [37.87, -86.51], 4.1 SSW SAM 02/23/18 10:23 CST 02/23/18 10:23 CST oded with high water over it. <b>3 CREEK [38.33, -85.64], 0.4 SSW I</b> 02/23/18 10:27 EST 02/23/18 10:27 EST to Wolf Pen Branch due to high wa LLS [38.28, -85.69], 2.5 WSW INDI. 02/23/18 10:40 EST 02/23/18 10:40 EST 02/23/18 10:40 EST ad near soccer fields closed due to	PLE [37.85, -86.51] HARRODS CREEF ter and flooding. AN HILLS [38.27, -	0 0 ( <b>38.32, -85.63], 0</b> 0 (0 (0) (0) (0) (0) (0) (0) (0) (0) (0	Flood (due to Heavy Rain) Source: Broadcast Media 6 NNE HARRODS CREEK [38.34, -85.62], Flood (due to Heavy Rain) Source: Department of Highways IGHLANDS [38.27, -85.71], 3.4 NNW Flood (due to Heavy Rain) Source: Department of Highways
BRECKINRIDGE COUNTY 2.6 SW SAME [37.88, -86.52] Local media reported New Bethal Road floo JEFFERSON COUNTY 0.5 W HARRODS 0.6 N HARRODS CREEK [38.34, -85.63] River Road closed from Captains Quarters in JEFFERSON COUNTY 2.2 W INDIAN HII HIGHLANDS [38.27, -85.71] Mellwood Avenue at Mockingbird Valley Ro	PLE [37.87, -86.51], 4.1 SSW SAMI 02/23/18 10:23 CST 02/23/18 10:23 CST aded with high water over it. <b>3 CREEK [38.33, -85.64], 0.4 SSW I</b> 02/23/18 10:27 EST 02/23/18 10:27 EST to Wolf Pen Branch due to high wa LLS [38.28, -85.69], 2.5 WSW INDI. 02/23/18 10:40 EST 02/23/18 10:40 EST ad near soccer fields closed due to	PLE [37.85, -86.51] HARRODS CREEF ter and flooding. AN HILLS [38.27, -	0 0 (38.32, -85.63], 0. 0 0 85.69], 2.8 NNW H 0 0 oding.	Flood (due to Heavy Rain) Source: Broadcast Media 6 NNE HARRODS CREEK [38.34, -85.62], Flood (due to Heavy Rain) Source: Department of Highways IGHLANDS [38.27, -85.71], 3.4 NNW Flood (due to Heavy Rain) Source: Department of Highways RSIDE GARDENS [38.19, -85.87], 1.3 N
BRECKINRIDGE COUNTY 2.6 SW SAME [37.88, -86.52] Local media reported New Bethal Road floo JEFFERSON COUNTY 0.5 W HARRODS 0.6 N HARRODS CREEK [38.34, -85.63] River Road closed from Captains Quarters in JEFFERSON COUNTY 2.2 W INDIAN HII HIGHLANDS [38.27, -85.71] Mellwood Avenue at Mockingbird Valley Ro	PLE [37.87, -86.51], 4.1 SSW SAMI 02/23/18 10:23 CST 02/23/18 10:23 CST oded with high water over it. <b>3 CREEK [38.33, -85.64], 0.4 SSW I</b> 02/23/18 10:27 EST 02/23/18 10:27 EST to Wolf Pen Branch due to high wa LLS [38.28, -85.69], 2.5 WSW INDI. 02/23/18 10:40 EST 02/23/18 10:40 EST ad near soccer fields closed due to NNIS [38.21, -85.86], 1.7 WSW ST I 02/23/18 10:45 EST	PLE [37.85, -86.51] HARRODS CREEF ter and flooding. AN HILLS [38.27, -	0 0 3 (38.32, -85.63), 0. 0 0 85.69], 2.8 NNW H 0 0 oding. 5.85], 1.3 NE RIVEF 0	Flood (due to Heavy Rain) Source: Broadcast Media 6 NNE HARRODS CREEK [38.34, -85.62], Flood (due to Heavy Rain) Source: Department of Highways IGHLANDS [38.27, -85.71], 3.4 NNW Flood (due to Heavy Rain) Source: Department of Highways RSIDE GARDENS [38.19, -85.87], 1.3 N Flood (due to Heavy Rain)
BRECKINRIDGE COUNTY 2.6 SW SAME [37.88, -86.52] Local media reported New Bethal Road floo JEFFERSON COUNTY 0.5 W HARRODS 0.6 N HARRODS CREEK [38.34, -85.63] River Road closed from Captains Quarters to JEFFERSON COUNTY 2.2 W INDIAN HIL HIGHLANDS [38.27, -85.71] Mellwood Avenue at Mockingbird Valley Ro JEFFERSON COUNTY 2.3 WSW ST DEN RIVERSIDE GARDENS [38.20, -85.88]	PLE [37.87, -86.51], 4.1 SSW SAMI 02/23/18 10:23 CST 02/23/18 10:23 CST oded with high water over it. <b>3 CREEK [38.33, -85.64], 0.4 SSW I</b> 02/23/18 10:27 EST 02/23/18 10:27 EST to Wolf Pen Branch due to high wa LLS [38.28, -85.69], 2.5 WSW INDI. 02/23/18 10:40 EST 02/23/18 10:40 EST ad near soccer fields closed due to NNIS [38.21, -85.86], 1.7 WSW ST I 02/23/18 10:45 EST 02/23/18 10:45 EST	PLE [37.85, -86.51] HARRODS CREEF ter and flooding. AN HILLS [38.27, -	0 0 (38.32, -85.63], 0. 0 0 85.69], 2.8 NNW H 0 0 oding.	Flood (due to Heavy Rain) Source: Broadcast Media 6 NNE HARRODS CREEK [38.34, -85.62], Flood (due to Heavy Rain) Source: Department of Highways IGHLANDS [38.27, -85.71], 3.4 NNW Flood (due to Heavy Rain) Source: Department of Highways RSIDE GARDENS [38.19, -85.87], 1.3 N
BRECKINRIDGE COUNTY 2.6 SW SAME 37.88, -86.52] Local media reported New Bethal Road floo JEFFERSON COUNTY 0.5 W HARRODS 0.6 N HARRODS CREEK [38.34, -85.63] River Road closed from Captains Quarters for JEFFERSON COUNTY 2.2 W INDIAN HIL HIGHLANDS [38.27, -85.71] Mellwood Avenue at Mockingbird Valley Ro JEFFERSON COUNTY 2.3 WSW ST DER RIVERSIDE GARDENS [38.20, -85.88]	PLE [37.87, -86.51], 4.1 SSW SAMI 02/23/18 10:23 CST 02/23/18 10:23 CST oded with high water over it. <b>3 CREEK [38.33, -85.64], 0.4 SSW I</b> 02/23/18 10:27 EST 02/23/18 10:27 EST to Wolf Pen Branch due to high wa LLS [38.28, -85.69], 2.5 WSW INDI. 02/23/18 10:40 EST 02/23/18 10:40 EST ad near soccer fields closed due to NNIS [38.21, -85.86], 1.7 WSW ST I 02/23/18 10:45 EST 02/23/18 10:45 EST	PLE [37.85, -86.51] HARRODS CREEF ter and flooding. AN HILLS [38.27, -	0 0 3 (38.32, -85.63), 0. 0 0 85.69], 2.8 NNW H 0 0 oding. 5.85], 1.3 NE RIVEF 0	Flood (due to Heavy Rain) Source: Broadcast Media 6 NNE HARRODS CREEK [38.34, -85.62], Flood (due to Heavy Rain) Source: Department of Highways IGHLANDS [38.27, -85.71], 3.4 NNW Flood (due to Heavy Rain) Source: Department of Highways RSIDE GARDENS [38.19, -85.87], 1.3 N Flood (due to Heavy Rain)
BRECKINRIDGE COUNTY 2.6 SW SAME [37.88, -86.52] Local media reported New Bethal Road floo JEFFERSON COUNTY 0.5 W HARRODS 0.6 N HARRODS CREEK [38.34, -85.63] River Road closed from Captains Quarters f JEFFERSON COUNTY 2.2 W INDIAN HI HIGHLANDS [38.27, -85.71] Mellwood Avenue at Mockingbird Valley Ro JEFFERSON COUNTY 2.3 WSW ST DEP RIVERSIDE GARDENS [38.20, -85.88] South Overbrook Driver closed due to high	PLE [37.87, -86.51], 4.1 SSW SAMI 02/23/18 10:23 CST 02/23/18 10:23 CST oded with high water over it. CREEK [38.33, -85.64], 0.4 SSW I 02/23/18 10:27 EST 02/23/18 10:27 EST to Wolf Pen Branch due to high wa LLS [38.28, -85.69], 2.5 WSW INDI. 02/23/18 10:40 EST 02/23/18 10:40 EST 02/23/18 10:40 EST ad near soccer fields closed due to NNIS [38.21, -85.86], 1.7 WSW ST I 02/23/18 10:45 EST 02/23/18 10:45 EST water and flooding. /ANIA BEACH [38.34, -85.63], 0.4	PLE [37.85, -86.51] HARRODS CREEK ter and flooding. AN HILLS [38.27, -	0 0 3 <b>[38.32, -85.63], 0</b> . 0 0 8 <b>5.69], 2.8 NNW H</b> 0 0 0 0 0 0 0 5. <b>85], 1.3 NE RIVER</b> 0 0	Flood (due to Heavy Rain) Source: Broadcast Media 6 NNE HARRODS CREEK [38.34, -85.62], Flood (due to Heavy Rain) Source: Department of Highways IGHLANDS [38.27, -85.71], 3.4 NNW Flood (due to Heavy Rain) Source: Department of Highways RSIDE GARDENS [38.19, -85.87], 1.3 N Flood (due to Heavy Rain) Source: Department of Highways
BRECKINRIDGE COUNTY 2.6 SW SAME [37.88, -86.52] Local media reported New Bethal Road floo JEFFERSON COUNTY 0.5 W HARRODS 0.6 N HARRODS CREEK [38.34, -85.63] River Road closed from Captains Quarters in JEFFERSON COUNTY 2.2 W INDIAN HIL HIGHLANDS [38.27, -85.71] Mellwood Avenue at Mockingbird Valley Ro	PLE [37.87, -86.51], 4.1 SSW SAMI 02/23/18 10:23 CST 02/23/18 10:23 CST oded with high water over it. CREEK [38.33, -85.64], 0.4 SSW I 02/23/18 10:27 EST 02/23/18 10:27 EST to Wolf Pen Branch due to high wa LLS [38.28, -85.69], 2.5 WSW INDI. 02/23/18 10:40 EST 02/23/18 10:40 EST 02/23/18 10:40 EST ad near soccer fields closed due to NNIS [38.21, -85.86], 1.7 WSW ST I 02/23/18 10:45 EST 02/23/18 10:45 EST water and flooding. /ANIA BEACH [38.34, -85.63], 0.4	PLE [37.85, -86.51] HARRODS CREEK ter and flooding. AN HILLS [38.27, -	0 0 3 <b>[38.32, -85.63], 0</b> . 0 0 8 <b>5.69], 2.8 NNW H</b> 0 0 0 0 0 0 0 5. <b>85], 1.3 NE RIVER</b> 0 0	Flood (due to Heavy Rain) Source: Broadcast Media 6 NNE HARRODS CREEK [38.34, -85.62], Flood (due to Heavy Rain) Source: Department of Highways IGHLANDS [38.27, -85.71], 3.4 NNW Flood (due to Heavy Rain) Source: Department of Highways RSIDE GARDENS [38.19, -85.87], 1.3 N Flood (due to Heavy Rain) Source: Department of Highways

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<i>I</i> layfair Avenue at River Road closed du	e to high water and flooding.			
IEFFERSON COUNTY 1.3 WNW IND NDIAN HILLS [38.29, -85.67]	IAN HILLS [38.29, -85.67], 1.1 NW INI	DIAN HILLS [38.29	, -85.67], 1.6 NW IN	IDIAN HILLS [38.30, -85.67], 1.6 NW
	02/23/18 11:22 EST		0	Flood (due to Heavy Rain)
	02/23/18 11:22 EST		0	Source: County Official
Blankerbaker Lane from Rivera Drive to	River Road closed due to flooding.			
MEADE COUNTY 2.1 SE CONCORD	A [38.05, -86.40], 1.3 SSE CONCORD	IA [38.05, -86.42],	0.7 S CONCORDIA	1 [38.06, -86.43], 1.8 ESE CONCORDIA
[38.06, -86.40]			0	
	02/23/18 11:23 EST 02/23/18 11:23 EST		0 0	Flood (due to Heavy Rain) Source: Broadcast Media
	02/23/10 11:23 231		0	Source. Dioaucast media
Local media reported high water and floo	oding on Kieth Road.			
MEADE COUNTY 3.4 SW MULDRAU MULDRAUGH [37.92, -86.04]	GH [37.90, -86.05], 2.3 SSW MULDRA	UGH [37.90, -86.0	2], 1.5 WSW MULC	PRAUGH [37.92, -86.02], 2.0 WSW
	02/23/18 11:23 EST		0	Flood (due to Heavy Rain)
	02/23/18 11:23 EST		0	Source: Broadcast Media
_ocal media reported portions of North T	hompson Lane had high water over it	and was flooded.		
JEFFERSON COUNTY 1.3 WNW IND	IAN HILLS [38.29, -85.67], 1.8 WNW I	NDIAN HILLS [38.]	29, -85.68], 1.6 NW	INDIAN HILLS [38.29, -85.67], 1.6 NW
NDIAN HILLS [38.30, -85.67], 1.3 NW IN	IDIAN HILLS [38.29, -85.66] 02/23/18 11:40 EST		0	Flood (due to Heavy Rain)
	02/23/18 11:40 EST		0	Source: County Official
Divers Drive and Diverside Drive closed			0	
Rivera Drive and Riverside Drive closed			0	
JEFFERSON COUNTY 2.6 NE LOUIS	due to high water and flooding.	/ILLE [38.26, -85.7		
EFFERSON COUNTY 2.6 NE LOUIS	due to high water and flooding.	/ILLE [38.26, -85.7		
JEFFERSON COUNTY 2.6 NE LOUIS	due to high water and flooding. VILLE [38.26, -85.75], 2.5 NE LOUISV	/ILLE [38.26, -85.7	5], 2.1 NNE LOUIS	VILLE [38.26, -85.76], 2.3 NNE
	due to high water and flooding. VILLE [38.26, -85.75], 2.5 NE LOUISV 02/23/18 11:49 EST 02/23/18 11:49 EST	-	<b>5], 2.1 NNE LOUIS</b> 0	VILLE [38.26, -85.76], 2.3 NNE Flood (due to Heavy Rain)
JEFFERSON COUNTY 2.6 NE LOUIS LOUISVILLE [38.26, -85.76] Interstate 64 exit at 3rd Street closed du JEFFERSON COUNTY 2.6 NW HIGH	due to high water and flooding. VILLE [38.26, -85.75], 2.5 NE LOUISV 02/23/18 11:49 EST 02/23/18 11:49 EST e to high water from Ohio River floodir LANDS [38.26, -85.71], 2.9 NW HIGHL	ng.	<b>5], 2.1 NNE LOUIS</b> 0 0	VILLE [38.26, -85.76], 2.3 NNE Flood (due to Heavy Rain) Source: Department of Highways
JEFFERSON COUNTY 2.6 NE LOUIS _OUISVILLE [38.26, -85.76] nterstate 64 exit at 3rd Street closed du JEFFERSON COUNTY 2.6 NW HIGH	due to high water and flooding. VILLE [38.26, -85.75], 2.5 NE LOUISV 02/23/18 11:49 EST 02/23/18 11:49 EST e to high water from Ohio River floodir LANDS [38.26, -85.71], 2.9 NW HIGHL HILLS [38.27, -85.69]	ng.	5], 2.1 NNE LOUIS 0 0 72], 3.0 NW HIGHL	VILLE [38.26, -85.76], 2.3 NNE Flood (due to Heavy Rain) Source: Department of Highways ANDS [38.27, -85.71], 2.6 W INDIAN
JEFFERSON COUNTY 2.6 NE LOUIS LOUISVILLE [38.26, -85.76] nterstate 64 exit at 3rd Street closed du	due to high water and flooding. VILLE [38.26, -85.75], 2.5 NE LOUISV 02/23/18 11:49 EST 02/23/18 11:49 EST e to high water from Ohio River floodir LANDS [38.26, -85.71], 2.9 NW HIGHL HILLS [38.27, -85.69] 02/23/18 12:00 EST	ng.	<b>5], 2.1 NNE LOUIS</b> 0 0 7 <b>2], 3.0 NW HIGHL</b> 0	VILLE [38.26, -85.76], 2.3 NNE Flood (due to Heavy Rain) Source: Department of Highways ANDS [38.27, -85.71], 2.6 W INDIAN Flood (due to Heavy Rain)
JEFFERSON COUNTY 2.6 NE LOUIS LOUISVILLE [38.26, -85.76] Interstate 64 exit at 3rd Street closed du	due to high water and flooding. VILLE [38.26, -85.75], 2.5 NE LOUISV 02/23/18 11:49 EST 02/23/18 11:49 EST e to high water from Ohio River floodir LANDS [38.26, -85.71], 2.9 NW HIGHL HILLS [38.27, -85.69] 02/23/18 12:00 EST 02/23/18 12:00 EST	ıg. . <b>ANDS [38.26, -85</b> .	5], 2.1 NNE LOUIS 0 0 72], 3.0 NW HIGHL	VILLE [38.26, -85.76], 2.3 NNE Flood (due to Heavy Rain) Source: Department of Highways ANDS [38.27, -85.71], 2.6 W INDIAN
JEFFERSON COUNTY 2.6 NE LOUIS LOUISVILLE [38.26, -85.76] Interstate 64 exit at 3rd Street closed du JEFFERSON COUNTY 2.6 NW HIGH HILLS [38.28, -85.70], 2.5 WSW INDIAN Mellwood Avenue flooded from Edith Ro	due to high water and flooding. VILLE [38.26, -85.75], 2.5 NE LOUISV 02/23/18 11:49 EST 02/23/18 11:49 EST e to high water from Ohio River floodir LANDS [38.26, -85.71], 2.9 NW HIGHL HILLS [38.27, -85.69] 02/23/18 12:00 EST 02/23/18 12:00 EST ad to Brownsboro Road due to floodin	ng. <b>.ANDS [38.26, -85.</b> g.	<b>5], 2.1 NNE LOUIS</b> 0 0 7 <b>2], 3.0 NW HIGHL</b> 0 0	VILLE [38.26, -85.76], 2.3 NNE Flood (due to Heavy Rain) Source: Department of Highways ANDS [38.27, -85.71], 2.6 W INDIAN Flood (due to Heavy Rain) Source: County Official
JEFFERSON COUNTY 2.6 NE LOUIS LOUISVILLE [38.26, -85.76] Interstate 64 exit at 3rd Street closed du JEFFERSON COUNTY 2.6 NW HIGH HILLS [38.28, -85.70], 2.5 WSW INDIAN Mellwood Avenue flooded from Edith Ro	due to high water and flooding. VILLE [38.26, -85.75], 2.5 NE LOUISV 02/23/18 11:49 EST 02/23/18 11:49 EST e to high water from Ohio River floodir LANDS [38.26, -85.71], 2.9 NW HIGHL HILLS [38.27, -85.69] 02/23/18 12:00 EST 02/23/18 12:00 EST ad to Brownsboro Road due to floodin LANDS [38.26, -85.73], 2.9 NW HIGHL	ng. <b>.ANDS [38.26, -85.</b> g.	5], 2.1 NNE LOUIS 0 0 72], 3.0 NW HIGHL 0 0 72], 2.9 NW HIGHL	VILLE [38.26, -85.76], 2.3 NNE Flood (due to Heavy Rain) Source: Department of Highways ANDS [38.27, -85.71], 2.6 W INDIAN Flood (due to Heavy Rain) Source: County Official ANDS [38.26, -85.72], 3.5 NW
IEFFERSON COUNTY 2.6 NE LOUIS OUISVILLE [38.26, -85.76] Interstate 64 exit at 3rd Street closed du IEFFERSON COUNTY 2.6 NW HIGH HILLS [38.28, -85.70], 2.5 WSW INDIAN Wellwood Avenue flooded from Edith Ro	due to high water and flooding. VILLE [38.26, -85.75], 2.5 NE LOUISV 02/23/18 11:49 EST 02/23/18 11:49 EST e to high water from Ohio River floodir LANDS [38.26, -85.71], 2.9 NW HIGHL HILLS [38.27, -85.69] 02/23/18 12:00 EST ad to Brownsboro Road due to floodin LANDS [38.26, -85.73], 2.9 NW HIGHL 02/23/18 12:00 EST	ng. <b>.ANDS [38.26, -85.</b> g.	5], 2.1 NNE LOUIS 0 0 72], 3.0 NW HIGHL 0 0 72], 2.9 NW HIGHL 0	VILLE [38.26, -85.76], 2.3 NNE Flood (due to Heavy Rain) Source: Department of Highways ANDS [38.27, -85.71], 2.6 W INDIAN Flood (due to Heavy Rain) Source: County Official ANDS [38.26, -85.72], 3.5 NW Flood (due to Heavy Rain)
JEFFERSON COUNTY 2.6 NE LOUIS LOUISVILLE [38.26, -85.76] Interstate 64 exit at 3rd Street closed du JEFFERSON COUNTY 2.6 NW HIGH HILLS [38.28, -85.70], 2.5 WSW INDIAN	due to high water and flooding. VILLE [38.26, -85.75], 2.5 NE LOUISV 02/23/18 11:49 EST 02/23/18 11:49 EST e to high water from Ohio River floodir LANDS [38.26, -85.71], 2.9 NW HIGHL HILLS [38.27, -85.69] 02/23/18 12:00 EST 02/23/18 12:00 EST ad to Brownsboro Road due to floodin LANDS [38.26, -85.73], 2.9 NW HIGHL	ng. <b>.ANDS [38.26, -85.</b> g.	5], 2.1 NNE LOUIS 0 0 72], 3.0 NW HIGHL 0 0 72], 2.9 NW HIGHL	VILLE [38.26, -85.76], 2.3 NNE Flood (due to Heavy Rain) Source: Department of Highways ANDS [38.27, -85.71], 2.6 W INDIAN Flood (due to Heavy Rain) Source: County Official ANDS [38.26, -85.72], 3.5 NW
JEFFERSON COUNTY 2.6 NE LOUIS LOUISVILLE [38.26, -85.76] Interstate 64 exit at 3rd Street closed du JEFFERSON COUNTY 2.6 NW HIGH HILLS [38.28, -85.70], 2.5 WSW INDIAN Mellwood Avenue flooded from Edith Ro	due to high water and flooding. VILLE [38.26, -85.75], 2.5 NE LOUISV 02/23/18 11:49 EST 02/23/18 11:49 EST e to high water from Ohio River floodir LANDS [38.26, -85.71], 2.9 NW HIGHL HILLS [38.27, -85.69] 02/23/18 12:00 EST ad to Brownsboro Road due to floodin LANDS [38.26, -85.73], 2.9 NW HIGHL 02/23/18 12:00 EST 02/23/18 12:00 EST	ng. <b>.ANDS [38.26, -85.</b> g. <b>.ANDS [38.25, -85</b> .	5], 2.1 NNE LOUIS 0 0 72], 3.0 NW HIGHL 0 0 72], 2.9 NW HIGHL 0	VILLE [38.26, -85.76], 2.3 NNE Flood (due to Heavy Rain) Source: Department of Highways ANDS [38.27, -85.71], 2.6 W INDIAN Flood (due to Heavy Rain) Source: County Official ANDS [38.26, -85.72], 3.5 NW Flood (due to Heavy Rain)
JEFFERSON COUNTY 2.6 NE LOUIS LOUISVILLE [38.26, -85.76] Interstate 64 exit at 3rd Street closed du JEFFERSON COUNTY 2.6 NW HIGHI HILLS [38.28, -85.70], 2.5 WSW INDIAN Mellwood Avenue flooded from Edith Ro JEFFERSON COUNTY 3.4 NW HIGHI HIGHLANDS [38.26, -85.73] Adams Street from Story Avenue to Cab SIMPSON COUNTY 1.3 NE FLAT RO	due to high water and flooding. VILLE [38.26, -85.75], 2.5 NE LOUISV 02/23/18 11:49 EST 02/23/18 11:49 EST e to high water from Ohio River floodir LANDS [38.26, -85.71], 2.9 NW HIGHL HILLS [38.27, -85.69] 02/23/18 12:00 EST 02/23/18 12:00 EST ad to Brownsboro Road due to floodin LANDS [38.26, -85.73], 2.9 NW HIGHL 02/23/18 12:00 EST 02/23/18 12:00 EST 02/23/18 12:00 EST 02/23/18 12:00 EST 02/23/18 12:00 EST el Street closed due to high water and	ng. .ANDS [38.26, -85. g. .ANDS [38.25, -85.	5], 2.1 NNE LOUIS 0 0 72], 3.0 NW HIGHL 0 0 72], 2.9 NW HIGHL 0 0	VILLE [38.26, -85.76], 2.3 NNE Flood (due to Heavy Rain) Source: Department of Highways ANDS [38.27, -85.71], 2.6 W INDIAN Flood (due to Heavy Rain) Source: County Official ANDS [38.26, -85.72], 3.5 NW Flood (due to Heavy Rain)
JEFFERSON COUNTY 2.6 NE LOUIS LOUISVILLE [38.26, -85.76] Interstate 64 exit at 3rd Street closed du JEFFERSON COUNTY 2.6 NW HIGHI HILLS [38.28, -85.70], 2.5 WSW INDIAN Mellwood Avenue flooded from Edith Ro JEFFERSON COUNTY 3.4 NW HIGHI HIGHLANDS [38.26, -85.73]	due to high water and flooding. VILLE [38.26, -85.75], 2.5 NE LOUISV 02/23/18 11:49 EST 02/23/18 11:49 EST e to high water from Ohio River floodir LANDS [38.26, -85.71], 2.9 NW HIGHL HILLS [38.27, -85.69] 02/23/18 12:00 EST 02/23/18 12:00 EST ad to Brownsboro Road due to floodin LANDS [38.26, -85.73], 2.9 NW HIGHL 02/23/18 12:00 EST 02/23/18 12:00 EST 02/23/18 12:00 EST 02/23/18 12:00 EST 02/23/18 12:00 EST el Street closed due to high water and	ng. .ANDS [38.26, -85. g. .ANDS [38.25, -85.	5], 2.1 NNE LOUIS 0 0 72], 3.0 NW HIGHL 0 0 72], 2.9 NW HIGHL 0 0	VILLE [38.26, -85.76], 2.3 NNE Flood (due to Heavy Rain) Source: Department of Highways ANDS [38.27, -85.71], 2.6 W INDIAN Flood (due to Heavy Rain) Source: County Official ANDS [38.26, -85.72], 3.5 NW Flood (due to Heavy Rain) Source: County Official

around the barricades blocking the road. His car was found downstream.

Direct Fatalities: M69VE

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
JEFFERSON COUNTY 0.9 NE OKOLONA [	38.14, -85.67], 0.1 S OKOLONA	[38.13, -85.68], 0.	7 NNW OKOLONA	[38.14, -85.69], 1.1 NNE OKOLONA
38.15, -85.68]	02/24/18 18:40 EST		0	Flood (due to Heavy Rain)
	02/24/18 18:40 EST		0	Source: Public
he public reported high water and flooded roa	ads.			
BULLITT COUNTY 0.4 N SHEPHERDSVILL	E [37.9985.72]. 0.3 NNE SHE		7.9885.721. 1.7 E	SHEPHERDSVILLE [37, 98, -85, 69], 1,9
ENE SHEPHERDSVILLE [37.99, -85.69]	[	[0		
	02/25/18 01:20 EST		0	Flood (due to Heavy Rain)
	02/27/18 09:47 EST		0	Source: RAWS
he Salt River at Shepherdsville went into mod	derate flood stage. The river cres	sted at 35.01 feet v	which is 3.01 feet a	bove flood stage.
RECKINRIDGE COUNTY 0.9 NW HARDIN	ISBURG ARPT [37.79, -86.46], 1	.9 WSW HARDIN	SBURG [37.77, -86	.50], 1.9 S HARDINSBURG ARPT [37.75,
86.46], 1.5 ENE HARDINSBURG ARPT [37.79	-		0	Flood (due to Hoover Pain)
	02/25/18 08:00 CST 02/25/18 08:00 CST		0 0	Flood (due to Heavy Rain) Source: Department of Highways
lumerous roads closed in the county due to hi		narts of KY 261		
	gri water and needing, including		(1 002, 1(1 2770, 1	
UTLER COUNTY 1.1 W NEEDMORE [37.1 37.12, -86.65]	2, -86.69], 0.9 SE DIMPLE [37.0	9, -86.72], 0.6 NN	E SUGAR GROVE	[37.09, -86.67], 1.3 ESE NEEDMORE
,	02/25/18 08:00 CST		0	Flood (due to Heavy Rain)
	02/25/18 08:00 CST		0	Source: Department of Highways
DMONSON COUNTY 1.4 N SEGAL [37.22	02/25/18 08:00 CST 02/25/18 08:00 CST	-	0	Flood (due to Heavy Rain) Source: Department of Highways
Kentucky 655 closed at mile marker 2.6 due to	high water and flooding.			
ANCOCK COUNTY 0.7 N LEWISPORT [3]	7.94, -86.90], 0.8 SW WAITMAN	[37.89, -86.96], 3.	2 W WAITMAN [37	.90, -87.01], 0.9 NNW LEWISPORT
37.94, -86.91]	02/25/18 08:00 CST		0	Flood (due to Heavy Rain)
	02/25/18 08:00 CST		0	Source: Department of Highways
lumerous roads closed across county due to t		( 3543, KY 3101, I		
OGAN COUNTY 1.3 ENE RED RIVER [36.		126 69 96 901 1 1		
86.78]	03, -00.03], 1.0 WINW HILLIOP	[30.00, -00.00], 1.		
	02/25/18 08:00 CST		0	Flood (due to Heavy Rain)
	02/25/18 08:00 CST		0	Source: Department of Highways
	e to high water and flooding			
Portions of KY 1153, 765, and 3201 closed due				
DHIO COUNTY 1.6 E HARTFORD [37.45, -{		4, -86.90], 0.6 NW	HARTFORD [37.40	6, -86.93], 1.5 NE HARTFORD [37.47,
DHIO COUNTY 1.6 E HARTFORD [37.45, -{	36.89], 1.5 SE HARTFORD [37.4	4, -86.90], 0.6 NW	-	-
DHIO COUNTY 1.6 E HARTFORD [37.45, -{	36.89], 1.5 SE HARTFORD [37.4 02/25/18 08:00 CST	4, -86.90], 0.6 NW	0	Flood (due to Heavy Rain)
DHIO COUNTY 1.6 E HARTFORD [37.45, -8 86.90]	36.89], 1.5 SE HARTFORD [37.4 02/25/18 08:00 CST 02/25/18 08:00 CST	4, -86.90], 0.6 NW	-	
DHIO COUNTY 1.6 E HARTFORD [37.45, -8 86.90]	36.89], 1.5 SE HARTFORD [37.4 02/25/18 08:00 CST 02/25/18 08:00 CST	4, -86.90], 0.6 NW	0	Flood (due to Heavy Rain)
DHIO COUNTY 1.6 E HARTFORD [37.45, -{	36.89], 1.5 SE HARTFORD [37.4 02/25/18 08:00 CST 02/25/18 08:00 CST ioding. -86.59], 1.5 ESE HADLEY [37.04	_	0 0 ADLEY [37.05, -86.6	Flood (due to Heavy Rain) Source: Department of Highways 60], 1.5 E HADLEY [37.05, -86.59]
DHIO COUNTY 1.6 E HARTFORD [37.45, -8 86.90] Vultiple roads closed due to high water and flo	36.89], 1.5 SE HARTFORD [37.4 02/25/18 08:00 CST 02/25/18 08:00 CST ioding.	_	0	Flood (due to Heavy Rain) Source: Department of Highways

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	[37.98, -85.72], 0.9 NNE SHEPHER	DSVILLE [37.99, -	85.72], 1.1 E SHEP	PHERDSVILLE [37.98, -85.70], 0.6 ENE
SALT RIVER [37.97, -85.71]	02/25/18 08:25 EST		0	Flood (due to Heavy Rain)
	02/25/18 08:25 EST		0	Source: Department of Highways
Preston Highway closed in downtown due t	o high water from the Salt River ove	erflowing the road.		
JEFFERSON COUNTY 2.8 WSW INDIAN	N HILLS [38.27, -85.70], 2.1 W INDI	AN HILLS [38.27,	85.69], 2.5 W INDI	AN HILLS [38.28, -85.70], 2.9 W INDIAN
HILLS [38.27, -85.70]	02/25/18 08:25 EST		0	Flood (due to Heavy Rain)
	02/25/18 08:25 EST		0	Source: Department of Highways
Exit ramps from Interstate 71 in both directi	ons closed at Zorn Avenue due to f	looding.		
BULLITT COUNTY 1.6 W SALT RIVER [	37.97, -85.75], 0.8 S GOSPEL CAM	IPGROUND [37.99	, -85.78], 1.1 ESE	MARYVILLE [38.01, -85.76], 1.7 WSW
GAP IN KNOB [38.01, -85.73]	02/25/18 09:00 EST		0	Flood (due to Heavy Rain)
	02/25/18 09:00 EST		0	Source: Department of Highways
Numerous roads closed in county, including 44 for a mudslide, and KY 44 Old Mill Road		Y 1494, Beech Gro	ove Road at David ,	Arnold Memorial bridge, KY 1526 near KY
HARDIN COUNTY 1.5 SSW FRANKLIN FRANKLIN XRDS [37.66, -86.02]	XRDS [37.65, -86.03], 0.6 NNW STE	EPHENSBURG [37	7.64, -86.02], 1.0 NI	NW HANSBROUGH [37.64, -86.01], 0.4 S
	02/25/18 09:00 EST		0	Flood (due to Heavy Rain)
	02/25/18 09:00 EST		0	Source: Department of Highways
HARRISON COUNTY 0.7 N CYNTHIANA CYNTHIANA [38.40, -84.31]	A [38.39, -84.30], 0.4 NNW CYNTHI 02/25/18 09:00 EST	ANA [38.39, -84.30	I <b>], 1.0 NW CYNTHI</b>	ANA [38.39, -84.31], 1.1 NNW Flood (due to Heavy Rain)
	02/25/18 09:00 EST		0	Source: Department of Highways
Kentucky Highway 3016 closed between m	ile post 1 and 2 due to high water a	nd flooding.		
MEADE COUNTY 1.5 NNE WOLF CREE	K [38.12, -86.37], 0.8 SSW WOLF (	CREEK [38.09, -86	.38], 1.8 NNE CON	CORDIA [38.09, -86.41], 1.4 N WOLF
CREEK [38.12, -86.38]	02/25/18 09:00 EST		0	Flood (due to Heavy Rain)
	02/25/18 09:00 EST		0	Source: Department of Highways
KY 823 between mile post 0 and 1, KY 230	between mile post 1-2, and KY 228	8 between mile po	st 3-4 all closed due	e to flooding.
NELSON COUNTY 1.8 NW NELSONVIL	LE [37.75, -85.67], 2.4 W NELSON\	/ILLE [37.72, -85.6	9], 3.5 W NELSON	IVILLE [37.74, -85.71], 1.7 S BOSTON
[37.76, -85.67]	02/25/18 09:00 EST		0	Flood (due to Heavy Rain)
	02/25/18 09:00 EST		0	Source: Public
Exit 10 on Bluegrass Parkway have high wa 12.	ater signs for entrance and exit ram	ps. High water and	l flooding also obse	erved on KY 733 near mile post 3 and
OLDHAM COUNTY 2.1 SSE PEWEE VL FLOYDSBURG [38.28, -85.46]	Y [38.29, -85.47], 0.6 SW FLOYDSE	BURG [38.31, -85.4	6], 1.8 SE FLOYD	SBURG [38.30, -85.43], 2.8 S
	02/25/18 09:00 EST		0	Flood (due to Heavy Rain)
	02/25/18 09:00 EST		0	Source: Department of Highways
Ash Avenue closed near Shelby County line	e and Westport Road at mile post 4	closed due to hig	n water and floodin	g.
SPENCER COUNTY 1.8 SW TAYLORS	/ILLE [38.01, -85.37], 1.9 SSW TAY	LORSVILLE [38.0	0, -85.36], 1.3 S TA	YLORSVILLE [38.01, -85.35], 1.3 SW
TAYLORSVILLE [38.01, -85.37]	02/25/18 09:00 EST		0	Flood (due to Heavy Rain)
	02/25/18 09:00 EST		0	Source: Department of Highways

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

KY 2885 closed at mile 2.6 due to high water and flooding.

Repeated rounds of moderate to heavy rainfall across the entire Ohio River basin totaled between 8 to 9 inches across central Kentucky from February 15 to February 28. These totals were generally 7+ inches, or 200 to 400% of normal values for mid to late February. The large areal extent of the excessive rainfall led to significant rises on area rivers, including the Ohio River. The Ohio River along the Indiana and Kentucky border rose into Moderate to Major flood stage. This resulted in numerous flash flood reports across all of the central Kentucky counties including road closures, road washouts, water rescues, and 1 flood fatality in Simpson County. Kentucky Emergency Management reported damages to public infrastructure exceeding \$3.5 Million reported from nine central KY counties.

LOGAN COUNTY 0.9 ESE KEYSBURG [36.64, -87.00], 2.1 W SCHOCHOH	[36.72, -86.82	]	
02/24/18 15:54 CST	1	0.80M	Tornado (EF2, L: 11.64 mi , W: 350 yd)
02/24/18 16:12 CST	1	0	Source: NWS Storm Survey

The National Weather Service conducted a storm damage survey in Logan county Kentucky. The damage moved in from Robertson County Tennessee near the end of McGee Road where two homes received extensive damage. The first home, a well built stone home had significant roof damage and the screened in porch was destroyed. The family pick up truck was tossed around 40 yards to the north. On the family cemetery plot several tombstones were knocked over and one headstone was destroyed. There were several outbuildings and 2 pole Barnes were destroyed on the property as well.

The second home experienced significant foundation damage and the roof was completely thrown off. The family pick up truck was thrown 250 yards and thrown down into a field. Insulation from the home was thrown down wind over 300 yards. The debris field from the two homes was thrown in a farmers field between 100 yards in a quarter mile down wind with several 2 x 4 and 2 x 10 and bricks being impaled into the ground. Winds were estimated between 120 and 130 mph.

The tornado then moved through several farmers fields doing extensive tree damage and fence damage. Power lines were down throughout this entire stretch.

The tornado then hit 901 Dot Road destroying 2 barns, moving heavy farm equipment, blowing out exterior walls and destroying the roof at the property. Tragically, a woman in the home was killed by falling debris. The family pet dog was found alive by rescuers underneath extensive rubble. Debris was thrown up to 500 yards and debris with a width of between 250 and and 300 yards in a farmers field. Winds were estimated to be 135 mph at this location.

Next, the tornado hit a large family farm at 3604 Schley Road destroying the second story. Three farm silos that were empty or destroyed with the metal sheets being thrown over a quarter mile down wind. The tornado continued through farm fields destroying several trees and uprooting them.

The tornado became more elevated at the intersection of Mortimor Station Road and Mirriaheh Road. In this area trees we snapped, and several homes experienced shingle siding and roof damage. Winds were estimated to be 100 to 110 mph here.

As the tornado was lifting, it snapped some trees in the Schochoh community.

Direct Fatalities: F79PH

	02/24/18 16:10 CST	25K	Thunderstorm Wind (EG 60 kt)
	02/24/18 16:10 CST	0	Source: Trained Spotter
otters reported trees and powe	r lines down in the area.		
potters reported trees and powe	r lines down in the area.		
Spotters reported trees and powe	r lines down in the area. YS [37.02, -86.15], 0.5 NE HAYS [37.04, -86.12] 02/24/18 17:19 CST	0.25M	Tornado (EF1, L: 1.64 mi , W: 50 yd)

The tornado touched down near the intersection of Hays Pondsville Rd and FH Roundtree Rd, destroying a small metal shed, overturning a trailer, flattening a fence, and causing minor roof damage to a home. The very narrow tornado - only 30 to 50 yards wide - continued northeast, uprooting trees and damaging outbuildings on neighboring property, including breaking out all of the windows of one building. The path continued northeast over open countryside, snapping tree limbs of several trees. It then tore the porch off the east side of a home on the south side of Highway 68-80, depositing debris into nearby woods.

Crossing 68-80, the tornado did its greatest damage, tearing a very large pine tree out of the ground and tossing it 100 feet over a home, spattering the front of the home with mud, ripping holes in the roof, and destroying the attached garage. Despite this intense damage, an open-sided outbuilding just 25 yards away suffered no visible damage. Continuing northeast, the tornado snapped several more trees before destroying two more outbuildings, scattering debris a quarter of a mile downwind. The tornado also damaged the roof of a home 100 feet east of the outbuildings, and did porch, deck, and roof damage to the neighboring residence, plastering the east side of the home with insulation. Crossing over Lewis Rd into Barren County, the roof of a sunroom was torn of the next home and an outbuilding destroyed. The tornado then moved over open countryside where drone footage showed it deposited the remainder of its debris. The total path length of the tornado in both counties was 1.9 miles.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BARREN COUNTY 1.7 NW MERRY O	AKS [37.04, -86.12], 1.6 NW MERRY	OAKS [37.04, -86.	12]	
	02/24/18 17:20 CST		30K	Tornado (EF1, L: 0.28 mi , W: 50 yd)
	02/24/18 17:21 CST		0	Source: NWS Storm Survey
This is the final 0.3 miles of the tornado the county, the roof of a sunroom was torn o showed it deposited the remainder of its of the remainder of the remain	ff a home and an outbuilding destroye	ed. The tornado the	en moved over ope	
CASEY COUNTY 3.0 NW BEECH BO			7514	
	02/24/18 17:40 EST		75K	Thunderstorm Wind (EG 55 kt)
	02/24/18 17:40 EST		0	Source: NWS Storm Survey
NWS Storm Survey found damage consis roof into a free standing antenna. A breez was knocked over, falling into some dirt. several trees snapped.	zeway also had damage to its ceiling a	and a door was pu	shed inward off the	frame. Downstream, a fifth wheel RV
JEFFERSON COUNTY 0.7 N MIDDLE	TOWN [38.26, -85.53], 0.3 ESE WOOI	DLAND HILLS [38	.25, -85.52], 0.5 ES	E O BANNON [38.28, -85.51], 0.4 NE
COLONIAL TERRACE [38.28, -85.54], 0.		-85.55]	0	
	02/24/18 18:30 EST		0	Flash Flood (due to Heavy Rain)
	02/24/18 18:30 EST		0	Source: Amateur Radio
Amateur radio operators reported numeror Manhole covers reported off in the downt		s much of Louisvil	le metro including v	water rescues in the Anchorage area.
JEFFERSON COUNTY 3.2 NNW LOU	ISVILLE [38.27, -85.81], 1.8 NNE ST [	DENNIS [38.25, -85	5.81], 1.2 NNW LOU	JISVILLE [38.25, -85.79], 2.9 NNW
LOUISVILLE [38.27, -85.79]	02/24/18 18:45 EST		0.20M	Flash Flood (due to Heavy Rain)
	02/24/18 18:45 EST		0	Source: Public
	02/24/10 10.43 231		0	
JEFFERSON COUNTY 1.3 ENE STRA -85.58], 1.1 W ST REGIS PARK [38.23, -{	85.57] 02/24/18 18:59 EST	STRATHMOOR VI	0	Flash Flood (due to Heavy Rain)
	02/24/18 18:59 EST		0	Source: Amateur Radio
		tor on road		
Amateur radio operators reported cars st	randed in high water with 4 feet of wa	lei on roau.		
	5		5 721 2 3 NW HIGH	H ANDS [38 25 .85 71] 2 8 NW
JEFFERSON COUNTY 3.0 NW HIGHL	5		5.72], 2.3 NW HIGI	HLANDS [38.25, -85.71], 2.8 NW
JEFFERSON COUNTY 3.0 NW HIGHL	5		<b>5.72], 2.3 NW HIG</b> H	HLANDS [38.25, -85.71], 2.8 NW Flash Flood (due to Heavy Rain)
	ANDS [38.26, -85.72], 2.8 WNW HIGH			
JEFFERSON COUNTY 3.0 NW HIGHL HIGHLANDS [38.26, -85.71]	02/24/18 19:01 EST 02/24/18 19:01 EST	HLANDS [38.25, -8	0 0	Flash Flood (due to Heavy Rain)
JEFFERSON COUNTY 3.0 NW HIGHL HIGHLANDS [38.26, -85.71] Amateur radio operators reported exit rar	ANDS [38.26, -85.72], 2.8 WNW HIGH 02/24/18 19:01 EST 02/24/18 19:01 EST nps were closed due to high water on	HLANDS [38.25, -8	0 0	Flash Flood (due to Heavy Rain)
JEFFERSON COUNTY 3.0 NW HIGHL HIGHLANDS [38.26, -85.71] Amateur radio operators reported exit rar	ANDS [38.26, -85.72], 2.8 WNW HIGH 02/24/18 19:01 EST 02/24/18 19:01 EST mps were closed due to high water on [37.13, -86.23]	HLANDS [38.25, -8	0 0 Story Avenue.	Flash Flood (due to Heavy Rain) Source: Amateur Radio
JEFFERSON COUNTY 3.0 NW HIGHL	ANDS [38.26, -85.72], 2.8 WNW HIGH 02/24/18 19:01 EST 02/24/18 19:01 EST mps were closed due to high water on [37.13, -86.23] 02/24/18 19:03 CST	HLANDS [38.25, -8	0 0 Story Avenue.	Flash Flood (due to Heavy Rain) Source: Amateur Radio Thunderstorm Wind (EG 55 kt)
JEFFERSON COUNTY 3.0 NW HIGHL HIGHLANDS [38.26, -85.71] Amateur radio operators reported exit rar	ANDS [38.26, -85.72], 2.8 WNW HIGH 02/24/18 19:01 EST 02/24/18 19:01 EST mps were closed due to high water on [37.13, -86.23]	HLANDS [38.25, -8	0 0 Story Avenue.	Flash Flood (due to Heavy Rain) Source: Amateur Radio
JEFFERSON COUNTY 3.0 NW HIGHL HIGHLANDS [38.26, -85.71] Amateur radio operators reported exit rar	CANDS [38.26, -85.72], 2.8 WNW HIGH 02/24/18 19:01 EST 02/24/18 19:01 EST mps were closed due to high water on (37.13, -86.23) 02/24/18 19:03 CST 02/24/18 19:03 CST 02/24/18 19:03 CST straight-line wind damage in the town uge. In a residential area, two large se	HLANDS [38.25, -8 Interstate 64 and of Chalybeate. The ctions of trees fell	0 0 Story Avenue. 50K 0 ere was damage to on one roof, and ar	Flash Flood (due to Heavy Rain) Source: Amateur Radio Thunderstorm Wind (EG 55 kt) Source: NWS Storm Survey fences, several trees snapped, and 2 n above ground swimming pool was
JEFFERSON COUNTY 3.0 NW HIGHL HIGHLANDS [38.26, -85.71] Amateur radio operators reported exit rar EDMONSON COUNTY CHALYBEATE NWS survey crew observed intermittent s older barns experienced significant dama	ANDS [38.26, -85.72], 2.8 WNW HIGH 02/24/18 19:01 EST 02/24/18 19:01 EST mps were closed due to high water on [37.13, -86.23] 02/24/18 19:03 CST 02/24/18 19:03 CST straight-line wind damage in the town ige. In a residential area, two large se from west to east, indicative of straig	HLANDS [38.25, -8 Interstate 64 and of Chalybeate. The ctions of trees fell	0 0 Story Avenue. 50K 0 ere was damage to on one roof, and ar	Flash Flood (due to Heavy Rain) Source: Amateur Radio Thunderstorm Wind (EG 55 kt) Source: NWS Storm Survey fences, several trees snapped, and 2 n above ground swimming pool was
JEFFERSON COUNTY 3.0 NW HIGHL HIGHLANDS [38.26, -85.71] Amateur radio operators reported exit rar EDMONSON COUNTY CHALYBEATE NWS survey crew observed intermittent s older barns experienced significant dama blown away. Everything was facing down	ANDS [38.26, -85.72], 2.8 WNW HIGH 02/24/18 19:01 EST 02/24/18 19:01 EST mps were closed due to high water on [37.13, -86.23] 02/24/18 19:03 CST 02/24/18 19:03 CST straight-line wind damage in the town ige. In a residential area, two large se from west to east, indicative of straig	HLANDS [38.25, -8 Interstate 64 and of Chalybeate. The ctions of trees fell	0 0 Story Avenue. 50K 0 ere was damage to on one roof, and ar	Flash Flood (due to Heavy Rain) Source: Amateur Radio Thunderstorm Wind (EG 55 kt) Source: NWS Storm Survey fences, several trees snapped, and 2 n above ground swimming pool was
JEFFERSON COUNTY 3.0 NW HIGHL HIGHLANDS [38.26, -85.71] Amateur radio operators reported exit rar EDMONSON COUNTY CHALYBEATE NWS survey crew observed intermittent s older barns experienced significant dama blown away. Everything was facing down	ANDS [38.26, -85.72], 2.8 WNW HIGH 02/24/18 19:01 EST 02/24/18 19:01 EST mps were closed due to high water on <b>[37.13, -86.23]</b> 02/24/18 19:03 CST 02/24/18 19:03 CST straight-line wind damage in the town uge. In a residential area, two large se from west to east, indicative of straig	HLANDS [38.25, -8 Interstate 64 and of Chalybeate. The ctions of trees fell	0 0 Story Avenue. 50K 0 ere was damage to on one roof, and ar duration of the thur	Flash Flood (due to Heavy Rain) Source: Amateur Radio Thunderstorm Wind (EG 55 kt) Source: NWS Storm Survey fences, several trees snapped, and 2 n above ground swimming pool was inderstorm wind event was 2 minutes.
JEFFERSON COUNTY 3.0 NW HIGHL HIGHLANDS [38.26, -85.71] Amateur radio operators reported exit rar EDMONSON COUNTY CHALYBEATE NWS survey crew observed intermittent s older barns experienced significant dama blown away. Everything was facing down	ANDS [38.26, -85.72], 2.8 WNW HIGH 02/24/18 19:01 EST 02/24/18 19:01 EST mps were closed due to high water on <b>[37.13, -86.23]</b> 02/24/18 19:03 CST 02/24/18 19:03 CST straight-line wind damage in the town nge. In a residential area, two large se from west to east, indicative of straig NOOD [38.22, -85.46] 02/24/18 19:10 EST	HLANDS [38.25, -8 Interstate 64 and of Chalybeate. The ctions of trees fell	0 0 Story Avenue. 50K 0 ere was damage to on one roof, and ar duration of the thur 0	Flash Flood (due to Heavy Rain) Source: Amateur Radio Thunderstorm Wind (EG 55 kt) Source: NWS Storm Survey fences, several trees snapped, and 2 n above ground swimming pool was inderstorm wind event was 2 minutes.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/24/18 19:17 EST		0	Flash Flood (due to Heavy Rain)
	02/24/18 19:17 EST		0	Source: Amateur Radio
irdale Fire Department reported that	the intersection of Mitchell Hill Road ar	nd Holsclaw Road	was impassable du	e to high water over road.
EFFERSON COUNTY 1.3 ENE STF ICHLAWN [38.25, -85.59]	RATHMOOR VLG [38.23, -85.58], 0.6 W	ST REGIS PARK	[38.23, -85.56], 1.1	SSE LYNDON [38.26, -85.56], 0.6 E
lonzavni [00.20, -00.00]	02/24/18 19:19 EST		0	Flash Flood (due to Heavy Rain)
	02/24/18 19:19 EST		0	Source: Law Enforcement
ocal law enforcement reported water r	rescues. According to the Courier Jourr	nal, over 50 water r	escues took place	during the event.
	TERRACE [38.28, -85.55], 0.3 SSE CO	LONIAL TERRACE	[38.28, -85.55], 0.4	4 ESE COLONIAL TERRACE [38.28,
85.54], 0.4 ENE COLONIAL TERRACE	E <b>[38.28, -85.54]</b> 02/24/18 19:51 EST		0	Flash Flood (due to Heavy Rain)
	02/24/18 19:51 EST		0	Source: Amateur Radio
water receive took place at the interest		Deed		
water rescue took place at the interse	ection of Nutwood Road and Evergreen	Road.		
EFFERSON COUNTY 1.1 E RICHL 88.25, -85.57]	AWN [38.25, -85.58], 1.1 ESE RICHLA	WN [38.24, -85.58]	, 1.5 WNW ST REG	IS PARK [38.24, -85.57], 1.4 S LYNDON
	02/24/18 20:00 EST		0	Flash Flood (due to Heavy Rain)
	02/24/18 20:00 EST		0	Source: Broadcast Media
ocal media reported submerged cars	on Shelbyville Road and Hurstbourne F	Parkway.		
OGAN COUNTY 0.8 SSW DIAMON	ID SPGS [37.02, -86.97], 0.7 SE WOLF	LICK [37.01, -86.9	-	
	02/24/18 21:15 CST		30K	Tornado (EF0, L: 2.93 mi , W: 300 yd)
	02/24/18 21:16 CST		0	Source: NWS Storm Survey
s they were heading to the basement. happed, twisted, and uprooted. At 291 etween 100 and 110 mph but the widt		nsive tree damage	all along Elamond I	Road. There were over 100 trees
OGAN COUNTY 1.3 ENE DIAMON			0	Thunderstorm Wind (EG 55 kt)
	02/24/18 21:15 CST 02/24/18 21:15 CST		0	Source: NWS Storm Survey
	02/24/10 21:13 031		0	Source. NWS Storm Survey
urvey results showed a tree was blow	n across Coon Range Lake Road.			
DLDHAM COUNTY 3.0 ENE LA GR/ 38.43, -85.34]	ANGE [38.42, -85.33], 1.0 ESE LA GRA	NGE [38.39, -85.3	6], 0.5 N LA GRAN	GE [38.41, -85.38], 3.0 NE LA GRANGE
-	02/24/18 21:17 EST		0	Flash Flood (due to Heavy Rain)
	02/24/18 21:17 EST		0	Source: Broadcast Media
terstate 71 was closed in both direction	ons in Oldham County due to high wate	er and flash flooding	g.	
UTLER COUNTY 1.5 ENE HARPE	R XRDS [37.09, -86.87], 1.9 N QUALIT	Y [37.10, -86.85]		
	02/24/18 21:21 CST		20K	Tornado (EF1, L: 1.40 mi , W: 100 yd)
	02/24/18 21:24 CST		0	Source: NWS Storm Survey
rater and trees blocking some country Braveltown Road where more trees we	ed a storm damage survey in Butler Co roads. The damage began near Ewing re twisted and snapped and couple we	Road where trees	were snapped and	twisted. This continued along
yards. The tornado reached its peak intensity 100 yards. The tornado crossed Highw			-	s increased to 95 mph with a width of

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/24/18 21:21 CST		25K	Thunderstorm Wind (EG 55 kt)
	02/24/18 21:21 CST		0	Source: NWS Storm Survey
barn was damaged and a large tree v	was uprooted along Huntsville-Quality F	Road.		
BULLITT COUNTY 1.3 ESE STIBBIN	NS [38.01, -85.86], 1.7 E STIBBINS [38. 02/24/18 21:23 EST	02, -85.85], 1.3 E S	<b>TIBBINS [38.02, -8</b> 0.10M	35.86], 1.0 NE CUPIO [38.01, -85.87] Flash Flood (due to Heavy Rain)
	02/24/18 21:23 EST		0	Source: Broadcast Media
ocal media reported KY 1526 was clos	sed between mile marker 1 and 2 beca	use of flash floodin	g and a road wash	out.
VARREN COUNTY 1.3 WNW BOW				
	02/24/18 21:38 CST		25K	Thunderstorm Wind (EG 55 kt)
	02/24/18 21:38 CST		0	Source: Public
he public reported trees down on pow	er lines near the corner of Cabell Drive	and Chestnut Stre	et.	
ARREN COUNTY 1.8 NW ROCKF				
	02/24/18 21:38 CST		0	Thunderstorm Wind (EG 55 kt)
	02/24/18 21:38 CST		0	Source: Trained Spotter
rained spotters reported trees down ir	n the area.			
		8 52 -85 301 4 0 5	SE ABBOTT [38 52	2, -85.28], 2.9 SSE ABBOTT [38.53,
		5.52, -05.50], 4.0 0	-	-
5.29]	02/24/18 21:41 EST 02/24/18 21:41 EST 02/24/18 21:41 EST water over the road in several places o	-	0	Flash Flood (due to Heavy Rain) Source: Department of Highways
85.29] Department of Highways reported high	02/24/18 21:41 EST 02/24/18 21:41 EST water over the road in several places o	-	0	Flash Flood (due to Heavy Rain) Source: Department of Highways
35.29] Department of Highways reported high	02/24/18 21:41 EST 02/24/18 21:41 EST water over the road in several places o G GREEN [36.98, -86.46]	-	0 0 ay 3175 and Sulph	Flash Flood (due to Heavy Rain) Source: Department of Highways ur Bedford Road.
85.29] Department of Highways reported high WARREN COUNTY 1.7 W BOWLING	02/24/18 21:41 EST 02/24/18 21:41 EST water over the road in several places o G GREEN [36.98, -86.46] 02/24/18 21:43 CST 02/24/18 21:43 CST	-	0 0 ay 3175 and Sulphr	Flash Flood (due to Heavy Rain) Source: Department of Highways ur Bedford Road. Thunderstorm Wind (MG 60 kt)
85.29] Department of Highways reported high WARREN COUNTY 1.7 W BOWLING	02/24/18 21:41 EST 02/24/18 21:41 EST water over the road in several places o G GREEN [36.98, -86.46] 02/24/18 21:43 CST 02/24/18 21:43 CST	-	0 0 ay 3175 and Sulphr	Flash Flood (due to Heavy Rain) Source: Department of Highways ur Bedford Road. Thunderstorm Wind (MG 60 kt)
85.29] Department of Highways reported high WARREN COUNTY 1.7 W BOWLING	02/24/18 21:41 EST 02/24/18 21:41 EST water over the road in several places o G GREEN [36.98, -86.46] 02/24/18 21:43 CST 02/24/18 21:43 CST 30WLING GREEN A [36.96, -86.43]	-	0 0 ay 3175 and Sulphr 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways ur Bedford Road. Thunderstorm Wind (MG 60 kt) Source: Public
-85.29] Department of Highways reported high WARREN COUNTY 1.7 W BOWLING WARREN COUNTY 0.9 SW (BWG)E	02/24/18 21:41 EST 02/24/18 21:41 EST water over the road in several places o G GREEN [36.98, -86.46] 02/24/18 21:43 CST 02/24/18 21:43 CST 30WLING GREEN A [36.96, -86.43] 02/24/18 21:44 CST 02/24/18 21:44 CST	-	0 0 ay 3175 and Sulph 0 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways ur Bedford Road. Thunderstorm Wind (MG 60 kt) Source: Public Thunderstorm Wind (MG 50 kt)
-85.29] Department of Highways reported high WARREN COUNTY 1.7 W BOWLING WARREN COUNTY 0.9 SW (BWG)E The peak wind gust at Bowling Green F BULLITT COUNTY 1.3 ENE SHEPH	02/24/18 21:41 EST 02/24/18 21:41 EST water over the road in several places o G GREEN [36.98, -86.46] 02/24/18 21:43 CST 02/24/18 21:43 CST 30WLING GREEN A [36.96, -86.43] 02/24/18 21:44 CST 02/24/18 21:44 CST 02/24/18 21:44 CST Regional Airport was 50 kts. ERDSVILLE [37.99, -85.70], 1.0 E SHE	n Kentucky Highwa	0 0 ay 3175 and Sulphr 0 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways ur Bedford Road. Thunderstorm Wind (MG 60 kt) Source: Public Thunderstorm Wind (MG 50 kt)
-85.29] Department of Highways reported high WARREN COUNTY 1.7 W BOWLING WARREN COUNTY 0.9 SW (BWG)E The peak wind gust at Bowling Green F BULLITT COUNTY 1.3 ENE SHEPH	02/24/18 21:41 EST 02/24/18 21:41 EST water over the road in several places o G GREEN [36.98, -86.46] 02/24/18 21:43 CST 02/24/18 21:43 CST 30WLING GREEN A [36.96, -86.43] 02/24/18 21:44 CST 02/24/18 21:44 CST 02/24/18 21:44 CST Regional Airport was 50 kts. ERDSVILLE [37.99, -85.70], 1.0 E SHE	n Kentucky Highwa	0 0 ay 3175 and Sulphr 0 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways ur Bedford Road. Thunderstorm Wind (MG 60 kt) Source: Public Thunderstorm Wind (MG 50 kt) Source: ASOS
-85.29] Department of Highways reported high WARREN COUNTY 1.7 W BOWLING WARREN COUNTY 0.9 SW (BWG)E The peak wind gust at Bowling Green F BULLITT COUNTY 1.3 ENE SHEPH	02/24/18 21:41 EST 02/24/18 21:41 EST water over the road in several places o G GREEN [36.98, -86.46] 02/24/18 21:43 CST 02/24/18 21:43 CST 30WLING GREEN A [36.96, -86.43] 02/24/18 21:44 CST 02/24/18 21:44 CST 02/24/18 21:44 CST Regional Airport was 50 kts. ERDSVILLE [37.99, -85.70], 1.0 E SHEE	n Kentucky Highwa	0 0 ay 3175 and Sulphr 0 0 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways ur Bedford Road. Thunderstorm Wind (MG 60 kt) Source: Public Thunderstorm Wind (MG 50 kt) Source: ASOS SHEPHERDSVILLE [37.98, -85.69], 1.7
85.29] Department of Highways reported high WARREN COUNTY 1.7 W BOWLING WARREN COUNTY 0.9 SW (BWG)E The peak wind gust at Bowling Green F BULLITT COUNTY 1.3 ENE SHEPH ENE SHEPHERDSVILLE [37.99, -85.69	02/24/18 21:41 EST 02/24/18 21:41 EST water over the road in several places o G GREEN [36.98, -86.46] 02/24/18 21:43 CST 02/24/18 21:43 CST 02/24/18 21:43 CST 02/24/18 21:44 CST 02/24/18 21:44 CST 02/24/18 21:44 CST Regional Airport was 50 kts. ERDSVILLE [37.99, -85.70], 1.0 E SHEI 02/24/18 21:45 EST 02/24/18 21:45 EST	n Kentucky Highwa	0 0 ay 3175 and Sulphi 0 0 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways ur Bedford Road. Thunderstorm Wind (MG 60 kt) Source: Public Thunderstorm Wind (MG 50 kt) Source: ASOS SHEPHERDSVILLE [37.98, -85.69], 1.7 Flash Flood (due to Heavy Rain)
85.29] Department of Highways reported high NARREN COUNTY 1.7 W BOWLING NARREN COUNTY 0.9 SW (BWG)E The peak wind gust at Bowling Green F BULLITT COUNTY 1.3 ENE SHEPH ENE SHEPHERDSVILLE [37.99, -85.69 Public reported flash flooding of the Sal	02/24/18 21:41 EST 02/24/18 21:41 EST water over the road in several places o G GREEN [36.98, -86.46] 02/24/18 21:43 CST 02/24/18 21:43 CST 02/24/18 21:43 CST 30WLING GREEN A [36.96, -86.43] 02/24/18 21:44 CST 02/24/18 21:44 CST Regional Airport was 50 kts. ERDSVILLE [37.99, -85.70], 1.0 E SHEE 02/24/18 21:45 EST 02/24/18 21:45 EST 02/24/18 21:45 EST 1t River near I-65 bridge.	n Kentucky Highwa	0 0 ay 3175 and Sulphi 0 0 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways ur Bedford Road. Thunderstorm Wind (MG 60 kt) Source: Public Thunderstorm Wind (MG 50 kt) Source: ASOS SHEPHERDSVILLE [37.98, -85.69], 1.7 Flash Flood (due to Heavy Rain)
85.29] Department of Highways reported high WARREN COUNTY 1.7 W BOWLING WARREN COUNTY 0.9 SW (BWG)E The peak wind gust at Bowling Green F BULLITT COUNTY 1.3 ENE SHEPH ENE SHEPHERDSVILLE [37.99, -85.69 Public reported flash flooding of the Sal	02/24/18 21:41 EST 02/24/18 21:41 EST water over the road in several places o G GREEN [36.98, -86.46] 02/24/18 21:43 CST 02/24/18 21:43 CST 02/24/18 21:43 CST 30WLING GREEN A [36.96, -86.43] 02/24/18 21:44 CST 02/24/18 21:44 CST Regional Airport was 50 kts. ERDSVILLE [37.99, -85.70], 1.0 E SHEE 02/24/18 21:45 EST 02/24/18 21:45 EST 02/24/18 21:45 EST 1t River near I-65 bridge.	n Kentucky Highwa	0 0 ay 3175 and Sulphi 0 0 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways ur Bedford Road. Thunderstorm Wind (MG 60 kt) Source: Public Thunderstorm Wind (MG 50 kt) Source: ASOS SHEPHERDSVILLE [37.98, -85.69], 1.7 Flash Flood (due to Heavy Rain)
85.29] Department of Highways reported high WARREN COUNTY 1.7 W BOWLING WARREN COUNTY 0.9 SW (BWG)E The peak wind gust at Bowling Green F BULLITT COUNTY 1.3 ENE SHEPH ENE SHEPHERDSVILLE [37.99, -85.69 Public reported flash flooding of the Sal	02/24/18 21:41 EST 02/24/18 21:41 EST water over the road in several places o G GREEN [36.98, -86.46] 02/24/18 21:43 CST 02/24/18 21:43 CST 02/24/18 21:43 CST 30WLING GREEN A [36.96, -86.43] 02/24/18 21:44 CST 02/24/18 21:44 CST Regional Airport was 50 kts. ERDSVILLE [37.99, -85.70], 1.0 E SHEE 02/24/18 21:45 EST 02/24/18 21:45 EST 02/24/18 21:45 EST 1t River near I-65 bridge. DR [36.98, -86.40]	n Kentucky Highwa	0 0 ay 3175 and Sulphi 0 0 0 0 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways ur Bedford Road. Thunderstorm Wind (MG 60 kt) Source: Public Thunderstorm Wind (MG 50 kt) Source: ASOS SHEPHERDSVILLE [37.98, -85.69], 1.7 Flash Flood (due to Heavy Rain) Source: Public
85.29] Department of Highways reported high NARREN COUNTY 1.7 W BOWLING WARREN COUNTY 0.9 SW (BWG)E The peak wind gust at Bowling Green F BULLITT COUNTY 1.3 ENE SHEPH ENE SHEPHERDSVILLE [37.99, -85.69 Public reported flash flooding of the Sal WARREN COUNTY 1.1 W MT VICTO	02/24/18 21:41 EST 02/24/18 21:41 EST water over the road in several places o G GREEN [36.98, -86.46] 02/24/18 21:43 CST 02/24/18 21:43 CST 30WLING GREEN A [36.96, -86.43] 02/24/18 21:44 CST 02/24/18 21:44 CST 02/24/18 21:44 CST Regional Airport was 50 kts. ERDSVILLE [37.99, -85.70], 1.0 E SHEI 02/24/18 21:45 EST 02/24/18 21:45 EST It River near I-65 bridge. DR [36.98, -86.40] 02/24/18 21:45 CST	n Kentucky Highwa	0 0 ay 3175 and Sulph 0 0 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways ur Bedford Road. Thunderstorm Wind (MG 60 kt) Source: Public Thunderstorm Wind (MG 50 kt) Source: ASOS SHEPHERDSVILLE [37.98, -85.69], 1.7 Flash Flood (due to Heavy Rain) Source: Public
-85.29] Department of Highways reported high WARREN COUNTY 1.7 W BOWLING WARREN COUNTY 0.9 SW (BWG)E The peak wind gust at Bowling Green F BULLITT COUNTY 1.3 ENE SHEPH ENE SHEPHERDSVILLE [37.99, -85.69 Public reported flash flooding of the Sal WARREN COUNTY 1.1 W MT VICTO The public reported a tree down blockir BULLITT COUNTY 1.8 NE STIBBINS	02/24/18 21:41 EST 02/24/18 21:41 EST water over the road in several places o G GREEN [36.98, -86.46] 02/24/18 21:43 CST 02/24/18 21:43 CST 02/24/18 21:43 CST 02/24/18 21:44 CST 02/24/18 21:44 CST 02/24/18 21:44 CST Regional Airport was 50 kts. ERDSVILLE [37.99, -85.70], 1.0 E SHEE 02/24/18 21:45 EST 02/24/18 21:45 EST 1t River near I-65 bridge. DR [36.98, -86.40] 02/24/18 21:45 CST 02/24/18 21:45 CST	n Kentucky Highwa	0 0 ay 3175 and Sulph 0 0 0 0 0 3.98, -85.70], 1.6 E 3 0 0 0	Flash Flood (due to Heavy Rain)         Source: Department of Highways         ur Bedford Road.         Thunderstorm Wind (MG 60 kt)         Source: Public         Thunderstorm Wind (MG 50 kt)         Source: ASOS         SHEPHERDSVILLE [37.98, -85.69], 1.7         Flash Flood (due to Heavy Rain)         Source: Public         Thunderstorm Wind (EG 55 kt)         Source: Public
-85.29] Department of Highways reported high WARREN COUNTY 1.7 W BOWLING WARREN COUNTY 0.9 SW (BWG)E The peak wind gust at Bowling Green F BULLITT COUNTY 0.9 SW (BWG)E ENE SHEPHERDSVILLE [37.99, -85.69 Public reported flash flooding of the Sal WARREN COUNTY 1.1 W MT VICTO The public reported a tree down blockir	02/24/18 21:41 EST 02/24/18 21:41 EST water over the road in several places o G GREEN [36.98, -86.46] 02/24/18 21:43 CST 02/24/18 21:43 CST 02/24/18 21:43 CST 02/24/18 21:43 CST 02/24/18 21:44 CST 02/24/18 21:44 CST Regional Airport was 50 kts. ERDSVILLE [37.99, -85.70], 1.0 E SHEE 02/24/18 21:45 EST 02/24/18 21:45 EST 1t River near I-65 bridge. DR [36.98, -86.40] 02/24/18 21:45 CST 02/24/18 21:45 CST 02/24/18 21:45 CST 02/24/18 21:45 CST	n Kentucky Highwa	0 0 ay 3175 and Sulph 0 0 0 0 0 3.98, -85.70], 1.6 E 3 0 0 0	Flash Flood (due to Heavy Rain)         Source: Department of Highways         ur Bedford Road.         Thunderstorm Wind (MG 60 kt)         Source: Public         Thunderstorm Wind (MG 50 kt)         Source: ASOS         SHEPHERDSVILLE [37.98, -85.69], 1.7         Flash Flood (due to Heavy Rain)         Source: Public         Thunderstorm Wind (EG 55 kt)         Source: Public

SIMPSON COUNTY --- 2.2 E SCHWEIZER [36.67, -86.59], 0.7 WSW FLAT ROCK [36.68, -86.56]

_ocation	Date/Time	Deaths &	Property & Crop Dmg	Event Type and Details
	02/24/18 21:50 CST	Injuries	50K	Tornado (EF0, L: 1.68 mi , W: 100 yd)
	02/24/18 21:52 CST		0	Source: NWS Storm Survey
	02/24/10 21.02 001		0	Source. NWS Storm Survey
e National Weather Service conducted trees were snapped or uprooted and a dth between 75 and 100 yards.		-		
he tornado contnued to cross farmland b irections with much of it suspended up in rere 75 mph with a width of 75 yards. The	the trees. There were a couple twist	ed trees on both si		
DMONSON COUNTY 1.1 E ARTHUR				
	02/24/18 21:54 CST		0	Thunderstorm Wind (EG 55 kt)
	02/24/18 21:54 CST		0	Source: Public
he public reported trees down on Highwa	ay 70 near Mammoth Cave National	Park blocking both	sides.	
ANCOCK COUNTY 1.1 W HAWESVII	LLE [37.9086.77]. 2.9 S HAWESVII	LE [37.8686.74]	2.1 WNW SKILL	AN 137.8886.721. 0.8 NW
AWESVILLE [37.91, -86.76]		[0.100, -001/4]		
	02/24/18 22:00 CST		0	Flash Flood (due to Heavy Rain)
	02/24/18 22:00 CST		0	Source: State Official
tate officials reported numerous roads flo	ooded and experienced high water.			
			2 25 661 0 5 NW	WEST BUECHEL [38.18, -85.66], 0.8 NNW
VEST BUECHEL [38.19, -85.66]	BUECHEL [30.19, -03.00], 0.0 NE PE	12K3BUKG [30.16	, -05.00], 0.5 NW	WEST BUECHEL [30.10, -05.00], U.O NIW
	02/24/18 22:30 EST		0	Flash Flood (due to Heavy Rain)
	02/24/18 22:30 EST		0	Source: Amateur Radio
ire department performed water rescues	of residents stranded by flash floodi	ng.		
REEN COUNTY 0.4 NE DONANSBUI		S XRDS [37.25, -85	-	
	02/24/18 22:33 CST 02/24/18 22:35 CST		0.13M 0	Tornado (EF2, L: 1.30 mi , W: 100 yd) Source: NWS Storm Survey
	02/24/10 22.00 001		0	Source. NWS Storm Survey
An EF2 tornado touched down east of a ro parns. One, on the left side of the path, w width of the tornado showed evidence of o	vas shifted south, and the other, to th convergence. Also, a large tree on th	e right of the path, ne north side of the	was shifted north. path was snapped	Tall grass along a fence line within the southward and drug 10 feet south.
Heading east, several trees fell near a res nouse had some roof damage and a porcl	-			-
and several trees fell. At this residence, a				rarus. Lasuy, ure torriduo struck a Darri
ther trees fell beyond this point before th	e tornado lifted.			
	8.25, -85.60], 0.4 S RICHLAWN [38.2	4, -85.60], 0.4 SE F	ICHLAWN [38.25,	-85.59], 0.2 ENE RICHLAWN [38.25,
EFFERSON COUNTY RICHLAWN 138			• • • • •	
-				
-	02/24/18 22:38 EST		25K	Flash Flood (due to Heavy Rain)
-	02/24/18 22:38 EST 02/24/18 22:38 EST		25K 0	Flash Flood (due to Heavy Rain) Source: Amateur Radio
85.60]	02/24/18 22:38 EST			
85.60] Amateur radio reported the entrance to ap	02/24/18 22:38 EST partment complex flooded. E [38.10, -85.76], 0.6 SE FAIRDALE	[38.09, -85.76], 0.1	0 SW FAIRDALE [3	Source: Amateur Radio 88.10, -85.77], 0.6 NNE FAIRDALE [38.11,
S5.60]	02/24/18 22:38 EST partment complex flooded. .E [38.10, -85.76], 0.6 SE FAIRDALE 02/24/18 22:55 EST	[38.09, -85.76], 0.1	0 SW FAIRDALE [3 0	Source: Amateur Radio 88.10, -85.77], 0.6 NNE FAIRDALE [38.11, Flash Flood (due to Heavy Rain)
efferson county 0.5 e fairDal	02/24/18 22:38 EST partment complex flooded. E [38.10, -85.76], 0.6 SE FAIRDALE	[38.09, -85.76], 0.1	0 SW FAIRDALE [3	Source: Amateur Radio 88.10, -85.77], 0.6 NNE FAIRDALE [38.11,
mateur radio reported the entrance to ap EFFERSON COUNTY 0.5 E FAIRDAL 55.76]	02/24/18 22:38 EST partment complex flooded. <b>E [38.10, -85.76], 0.6 SE FAIRDALE</b> 02/24/18 22:55 EST 02/24/18 22:55 EST		0 <b>SW FAIRDALE [3</b> 0 0	Source: Amateur Radio 88.10, -85.77], 0.6 NNE FAIRDALE [38.11, Flash Flood (due to Heavy Rain)
85.76] Amateur radio reported significant flash flo	02/24/18 22:38 EST partment complex flooded. .E [38.10, -85.76], 0.6 SE FAIRDALE 02/24/18 22:55 EST 02/24/18 22:55 EST pooding in the Holly Hills subdivision o		0 <b>SW FAIRDALE [3</b> 0 0	Source: Amateur Radio 88.10, -85.77], 0.6 NNE FAIRDALE [38.11, Flash Flood (due to Heavy Rain)
85.60] Amateur radio reported the entrance to ap IEFFERSON COUNTY 0.5 E FAIRDAL 85.76]	02/24/18 22:38 EST partment complex flooded. .E [38.10, -85.76], 0.6 SE FAIRDALE 02/24/18 22:55 EST 02/24/18 22:55 EST pooding in the Holly Hills subdivision o		0 <b>SW FAIRDALE [3</b> 0 0	Source: Amateur Radio 88.10, -85.77], 0.6 NNE FAIRDALE [38.11, Flash Flood (due to Heavy Rain)

Off duty NWS employee reported trees down on Weavers Run Road and a portion of the road was washed out from heavy rain and flash flooding.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GREEN COUNTY 2.8 WSW GREENSB	3URG [37.26, -85.55]			
	02/24/18 22:57 CST		50K	Thunderstorm Wind (EG 55 kt)
	02/24/18 22:57 CST		0	Source: Broadcast Media
ocal media reported trees and power line	es down with power outages.			
HENRY COUNTY 1.3 W CAMPBELLSI NEW CASTLE [38.45, -85.19]	BURG [38.52, -85.22], 1.0 N TURNER	S STATION [38.56	, -85.17], 2.9 E HA	RPERS FERRY [38.36, -84.88], 1.7 NW
NEW OAGTEE [30.45, -05.15]	02/24/18 23:00 EST		85K	Flash Flood (due to Heavy Rain)
	02/25/18 03:00 EST		0	Source: Emergency Manager
Numerous county roads over-topped by s	wift moving water, resulting in washed	l out asphalt and o	ulverts, and land s	lides.
GREEN COUNTY 0.7 N GRAB [37.23,	-			
	02/24/18 23:03 CST		25K	Thunderstorm Wind (EG 55 kt)
	02/24/18 23:03 CST		0	Source: Emergency Manager
Green County Emergency Manager repor	rted several trees and power lines dow	n along Grab Roa	d, southwest of Gr	eensburg.
JEFFERSON COUNTY 0.5 W RICHLA	WN [38.25, -85.61], 0.3 S RICHLAWN	[38.25, -85.60], 0.	3 NNE RICHLAWN	[38.25, -85.60], 0.5 WNW RICHLAWN
[38.25, -85.61]	02/24/18 23:12 EST		0	Flash Flood (due to Heavy Rain)
	02/24/18 23:12 EST		0	Source: Broadcast Media
	o			
Local media reported water rescues near	Oxmoor Mall on Shelbyville Road.			
HARDIN COUNTY 2 1 NNW MARTIN F	30X [37 70 -85 91] 1 2 WSW ELIZAR	ETH TOWN [37 7	85 891 1 3 WNV	V ELIZABETH TOWN [37 71 -85 89]
		ETH TOWN [37.7	0, -85.89], 1.3 WNV	V ELIZABETH TOWN [37.71, -85.89],
		ETH TOWN [37.7	<b>D, -85.89], 1.3 WNV</b> O	V ELIZABETH TOWN [37.71, -85.89], Flash Flood (due to Heavy Rain)
	91]	ETH TOWN [37.7	_	
2.2 WNW ELIZABETH TOWN [37.71, -85.	02/24/18 23:41 EST 02/24/18 23:41 EST	ETH TOWN [37.7	0	Flash Flood (due to Heavy Rain)
2.2 WNW ELIZABETH TOWN [37.71, -85. The public reported flash flooding in the a JEFFERSON COUNTY 1.3 ESE (SDF)	91] 02/24/18 23:41 EST 02/24/18 23:41 EST area.		0 0	Flash Flood (due to Heavy Rain) Source: Public
2.2 WNW ELIZABETH TOWN [37.71, -85. The public reported flash flooding in the a JEFFERSON COUNTY 1.3 ESE (SDF)	91] 02/24/18 23:41 EST 02/24/18 23:41 EST area. STANIFORD FLD L [38.17, -85.71], 1.		0 0 [38.16, -85.70], 0.3	Flash Flood (due to Heavy Rain) Source: Public SSE PETERSBURG [38.18, -85.67], 0.5
2.2 WNW ELIZABETH TOWN [37.71, -85. The public reported flash flooding in the a JEFFERSON COUNTY 1.3 ESE (SDF)	91] 02/24/18 23:41 EST 02/24/18 23:41 EST area. STANIFORD FLD L [38.17, -85.71], 1.4 02/24/18 23:57 EST		0 0 [38.16, -85.70], 0.3 0	Flash Flood (due to Heavy Rain) Source: Public SSE PETERSBURG [38.18, -85.67], 0.5 Flash Flood (due to Heavy Rain)
2.2 WNW ELIZABETH TOWN [37.71, -85. The public reported flash flooding in the a JEFFERSON COUNTY 1.3 ESE (SDF)	91] 02/24/18 23:41 EST 02/24/18 23:41 EST area. STANIFORD FLD L [38.17, -85.71], 1.		0 0 [38.16, -85.70], 0.3	Flash Flood (due to Heavy Rain) Source: Public SSE PETERSBURG [38.18, -85.67], 0.5
2.2 WNW ELIZABETH TOWN [37.71, -85. The public reported flash flooding in the a JEFFERSON COUNTY 1.3 ESE (SDF) W PETERSBURG [38.18, -85.68]	91] 02/24/18 23:41 EST 02/24/18 23:41 EST area. STANIFORD FLD L [38.17, -85.71], 1. 02/24/18 23:57 EST 02/24/18 23:57 EST	4 SW NEWBURG	0 0 <b>[38.16, -85.70], 0.3</b> 0 0	Flash Flood (due to Heavy Rain) Source: Public SSE PETERSBURG [38.18, -85.67], 0.5 Flash Flood (due to Heavy Rain)
2.2 WNW ELIZABETH TOWN [37.71, -85. The public reported flash flooding in the a JEFFERSON COUNTY 1.3 ESE (SDF) W PETERSBURG [38.18, -85.68] The public reported widespread flooding v JEFFERSON COUNTY 0.7 S RICHLAV	91] 02/24/18 23:41 EST 02/24/18 23:41 EST area. STANIFORD FLD L [38.17, -85.71], 1.4 02/24/18 23:57 EST 02/24/18 23:57 EST with cars floating in ditches near West	<b>4 SW NEWBURG</b> Indian Trail near t	0 0 <b>[38.16, -85.70], 0.3</b> 0 0 he PNC Bank.	Flash Flood (due to Heavy Rain) Source: Public SSE PETERSBURG [38.18, -85.67], 0.5 Flash Flood (due to Heavy Rain) Source: Public
2.2 WNW ELIZABETH TOWN [37.71, -85. The public reported flash flooding in the a JEFFERSON COUNTY 1.3 ESE (SDF) N PETERSBURG [38.18, -85.68] The public reported widespread flooding w JEFFERSON COUNTY 0.7 S RICHLAW	91] 02/24/18 23:41 EST 02/24/18 23:41 EST area. STANIFORD FLD L [38.17, -85.71], 1.4 02/24/18 23:57 EST 02/24/18 23:57 EST with cars floating in ditches near West	<b>4 SW NEWBURG</b> Indian Trail near t	0 0 <b>[38.16, -85.70], 0.3</b> 0 0 he PNC Bank.	Flash Flood (due to Heavy Rain) Source: Public SSE PETERSBURG [38.18, -85.67], 0.5 Flash Flood (due to Heavy Rain) Source: Public
2.2 WNW ELIZABETH TOWN [37.71, -85. The public reported flash flooding in the a JEFFERSON COUNTY 1.3 ESE (SDF) W PETERSBURG [38.18, -85.68] The public reported widespread flooding v JEFFERSON COUNTY 0.7 S RICHLAV	91] 02/24/18 23:41 EST 02/24/18 23:41 EST area. STANIFORD FLD L [38.17, -85.71], 1.4 02/24/18 23:57 EST 02/24/18 23:57 EST with cars floating in ditches near West NN [38.24, -85.60], 0.3 S RICHLAWN	<b>4 SW NEWBURG</b> Indian Trail near t	0 0 <b>[38.16, -85.70], 0.3</b> 0 0 he PNC Bank.	Flash Flood (due to Heavy Rain) Source: Public SSE PETERSBURG [38.18, -85.67], 0.5 Flash Flood (due to Heavy Rain) Source: Public 38.24, -85.61], 0.7 SSW RICHLAWN
HARDIN COUNTY 2.1 NNW MARTIN E 2.2 WNW ELIZABETH TOWN [37.71, -85. The public reported flash flooding in the a JEFFERSON COUNTY 1.3 ESE (SDF) W PETERSBURG [38.18, -85.68] The public reported widespread flooding w JEFFERSON COUNTY 0.7 S RICHLAW [38.24, -85.60] Public reported high water over roadway i	91] 02/24/18 23:41 EST 02/24/18 23:41 EST area. STANIFORD FLD L [38.17, -85.71], 1.4 02/24/18 23:57 EST 02/24/18 23:57 EST with cars floating in ditches near West NN [38.24, -85.60], 0.3 S RICHLAWN 02/24/18 23:59 EST 02/24/18 23:59 EST	<b>4 SW NEWBURG</b> Indian Trail near t	0 0 <b>[38.16, -85.70], 0.3</b> 0 0 he PNC Bank. <b>SW RICHLAWN [</b> 0	Flash Flood (due to Heavy Rain) Source: Public SSE PETERSBURG [38.18, -85.67], 0.5 Flash Flood (due to Heavy Rain) Source: Public 38.24, -85.61], 0.7 SSW RICHLAWN Flash Flood (due to Heavy Rain)
2.2 WNW ELIZABETH TOWN [37.71, -85. The public reported flash flooding in the a JEFFERSON COUNTY 1.3 ESE (SDF)S W PETERSBURG [38.18, -85.68] The public reported widespread flooding w JEFFERSON COUNTY 0.7 S RICHLAW [38.24, -85.60] Public reported high water over roadway i	91] 02/24/18 23:41 EST 02/24/18 23:41 EST area. STANIFORD FLD L [38.17, -85.71], 1. 02/24/18 23:57 EST 02/24/18 23:57 EST with cars floating in ditches near West NN [38.24, -85.60], 0.3 S RICHLAWN 02/24/18 23:59 EST 02/24/18 23:59 EST 02/24/18 23:59 EST in Oxmoor Woods subdivision.	4 SW NEWBURG Indian Trail near t [38.25, -85.60], 0.6	0 0 <b>[38.16, -85.70], 0.3</b> 0 0 he PNC Bank. <b>5 SW RICHLAWN [</b> 0 0	Flash Flood (due to Heavy Rain) Source: Public <b>SSE PETERSBURG [38.18, -85.67], 0.5</b> Flash Flood (due to Heavy Rain) Source: Public <b>38.24, -85.61], 0.7 SSW RICHLAWN</b> Flash Flood (due to Heavy Rain) Source: Public
2.2 WNW ELIZABETH TOWN [37.71, -85. The public reported flash flooding in the a JEFFERSON COUNTY 1.3 ESE (SDF) W PETERSBURG [38.18, -85.68] The public reported widespread flooding w JEFFERSON COUNTY 0.7 S RICHLAW [38.24, -85.60] Public reported high water over roadway i JEFFERSON COUNTY 1.3 WSW MINC	91] 02/24/18 23:41 EST 02/24/18 23:41 EST area. STANIFORD FLD L [38.17, -85.71], 1. 02/24/18 23:57 EST 02/24/18 23:57 EST with cars floating in ditches near West NN [38.24, -85.60], 0.3 S RICHLAWN 02/24/18 23:59 EST 02/24/18 23:59 EST 02/24/18 23:59 EST 02/24/18 23:59 EST in Oxmoor Woods subdivision. DR LANE HGTS [38.12, -85.75], 0.9 EN	4 SW NEWBURG Indian Trail near t [38.25, -85.60], 0.6	0 0 (38.16, -85.70], 0.3 0 0 he PNC Bank. 5 SW RICHLAWN [ 0 0 0	Flash Flood (due to Heavy Rain) Source: Public SSE PETERSBURG [38.18, -85.67], 0.5 Flash Flood (due to Heavy Rain) Source: Public 38.24, -85.61], 0.7 SSW RICHLAWN Flash Flood (due to Heavy Rain) Source: Public SW GLENGARY [38.12, -85.74], 0.7 SW
2.2 WNW ELIZABETH TOWN [37.71, -85. The public reported flash flooding in the a JEFFERSON COUNTY 1.3 ESE (SDF) W PETERSBURG [38.18, -85.68] The public reported widespread flooding w JEFFERSON COUNTY 0.7 S RICHLAW [38.24, -85.60] Public reported high water over roadway i JEFFERSON COUNTY 1.3 WSW MINC	91] 02/24/18 23:41 EST 02/24/18 23:41 EST area. STANIFORD FLD L [38.17, -85.71], 1.4 02/24/18 23:57 EST 02/24/18 23:57 EST with cars floating in ditches near West NN [38.24, -85.60], 0.3 S RICHLAWN 02/24/18 23:59 EST 02/24/18 23:59 EST	4 SW NEWBURG Indian Trail near t [38.25, -85.60], 0.6	0 0 (38.16, -85.70], 0.3 0 0 he PNC Bank. 5 SW RICHLAWN [ 0 0 0	Flash Flood (due to Heavy Rain) Source: Public SSE PETERSBURG [38.18, -85.67], 0.5 Flash Flood (due to Heavy Rain) Source: Public 38.24, -85.61], 0.7 SSW RICHLAWN Flash Flood (due to Heavy Rain) Source: Public SW GLENGARY [38.12, -85.74], 0.7 SW Flash Flood (due to Heavy Rain)
2.2 WNW ELIZABETH TOWN [37.71, -85. The public reported flash flooding in the a JEFFERSON COUNTY 1.3 ESE (SDF) W PETERSBURG [38.18, -85.68] The public reported widespread flooding w JEFFERSON COUNTY 0.7 S RICHLAW [38.24, -85.60] Public reported high water over roadway i JEFFERSON COUNTY 1.3 WSW MINC	91] 02/24/18 23:41 EST 02/24/18 23:41 EST area. STANIFORD FLD L [38.17, -85.71], 1. 02/24/18 23:57 EST 02/24/18 23:57 EST with cars floating in ditches near West NN [38.24, -85.60], 0.3 S RICHLAWN 02/24/18 23:59 EST 02/24/18 23:59 EST 02/24/18 23:59 EST 02/24/18 23:59 EST in Oxmoor Woods subdivision. DR LANE HGTS [38.12, -85.75], 0.9 EN	4 SW NEWBURG Indian Trail near t [38.25, -85.60], 0.6	0 0 (38.16, -85.70], 0.3 0 0 he PNC Bank. 5 SW RICHLAWN [ 0 0 0	Flash Flood (due to Heavy Rain) Source: Public SSE PETERSBURG [38.18, -85.67], 0.5 Flash Flood (due to Heavy Rain) Source: Public 38.24, -85.61], 0.7 SSW RICHLAWN Flash Flood (due to Heavy Rain) Source: Public SW GLENGARY [38.12, -85.74], 0.7 SW
2.2 WNW ELIZABETH TOWN [37.71, -85. The public reported flash flooding in the a JEFFERSON COUNTY 1.3 ESE (SDF) W PETERSBURG [38.18, -85.68] The public reported widespread flooding w JEFFERSON COUNTY 0.7 S RICHLAW [38.24, -85.60]	91] 02/24/18 23:41 EST 02/24/18 23:41 EST area. STANIFORD FLD L [38.17, -85.71], 1. 02/24/18 23:57 EST 02/24/18 23:57 EST with cars floating in ditches near West NN [38.24, -85.60], 0.3 S RICHLAWN 02/24/18 23:59 EST 02/24/18 23:59 EST in Oxmoor Woods subdivision. DR LANE HGTS [38.12, -85.75], 0.9 EP 02/25/18 00:05 EST 02/25/18 00:05 EST	4 SW NEWBURG Indian Trail near t [38.25, -85.60], 0.6	0 0 (38.16, -85.70], 0.3 0 0 he PNC Bank. 5 SW RICHLAWN [ 0 0 0	Flash Flood (due to Heavy Rain) Source: Public SSE PETERSBURG [38.18, -85.67], 0.5 Flash Flood (due to Heavy Rain) Source: Public 38.24, -85.61], 0.7 SSW RICHLAWN Flash Flood (due to Heavy Rain) Source: Public SW GLENGARY [38.12, -85.74], 0.7 SW Flash Flood (due to Heavy Rain)
2.2 WNW ELIZABETH TOWN [37.71, -85. The public reported flash flooding in the a JEFFERSON COUNTY 1.3 ESE (SDF) W PETERSBURG [38.18, -85.68] The public reported widespread flooding w JEFFERSON COUNTY 0.7 S RICHLAW [38.24, -85.60] Public reported high water over roadway i JEFFERSON COUNTY 1.3 WSW MINC MINOR LANE HGTS [38.12, -85.74] Amateur radio reported flooded streets at JEFFERSON COUNTY 1.3 ESE (SDF)	91] 02/24/18 23:41 EST 02/24/18 23:41 EST area. STANIFORD FLD L [38.17, -85.71], 1.4 02/24/18 23:57 EST 02/24/18 23:57 EST with cars floating in ditches near West NN [38.24, -85.60], 0.3 S RICHLAWN 02/24/18 23:59 EST 02/24/18 23:59 EST 02/24/18 23:59 EST in Oxmoor Woods subdivision. DR LANE HGTS [38.12, -85.75], 0.9 EF 02/25/18 00:05 EST 02/25/18 00:05 EST National Turnpike and Gene Snyder. STANIFORD FLD L [38.17, -85.71], 1.4	4 SW NEWBURG Indian Trail near t [38.25, -85.60], 0.6	0 0 (38.16, -85.70], 0.3 0 0 he PNC Bank. 5 SW RICHLAWN [ 0 0 0	Flash Flood (due to Heavy Rain) Source: Public SSE PETERSBURG [38.18, -85.67], 0.5 Flash Flood (due to Heavy Rain) Source: Public 38.24, -85.61], 0.7 SSW RICHLAWN Flash Flood (due to Heavy Rain) Source: Public SW GLENGARY [38.12, -85.74], 0.7 SW Flash Flood (due to Heavy Rain) Source: Amateur Radio
2.2 WNW ELIZABETH TOWN [37.71, -85. The public reported flash flooding in the a JEFFERSON COUNTY 1.3 ESE (SDF)S W PETERSBURG [38.18, -85.68] The public reported widespread flooding w JEFFERSON COUNTY 0.7 S RICHLAW [38.24, -85.60] Public reported high water over roadway i JEFFERSON COUNTY 1.3 WSW MINC MINOR LANE HGTS [38.12, -85.74]	91] 02/24/18 23:41 EST 02/24/18 23:41 EST irea. STANIFORD FLD L [38.17, -85.71], 1.4 02/24/18 23:57 EST 02/24/18 23:57 EST with cars floating in ditches near West NN [38.24, -85.60], 0.3 S RICHLAWN 02/24/18 23:59 EST 02/24/18 23:59 EST 02/24/18 23:59 EST in Oxmoor Woods subdivision. DR LANE HGTS [38.12, -85.75], 0.9 EF 02/25/18 00:05 EST 02/25/18 00:05 EST National Turnpike and Gene Snyder. STANIFORD FLD L [38.17, -85.71], 1.4 .70]	4 SW NEWBURG Indian Trail near t [38.25, -85.60], 0.6	0 0 (38.16, -85.70], 0.3 0 0 he PNC Bank. 5 SW RICHLAWN [ 0 0 0 111, -85.75], 0.9 W3 0 0 1150RD FLD L [38.	Flash Flood (due to Heavy Rain) Source: Public SSE PETERSBURG [38.18, -85.67], 0.5 Flash Flood (due to Heavy Rain) Source: Public 38.24, -85.61], 0.7 SSW RICHLAWN Flash Flood (due to Heavy Rain) Source: Public SW GLENGARY [38.12, -85.74], 0.7 SW Flash Flood (due to Heavy Rain) Source: Amateur Radio
2.2 WNW ELIZABETH TOWN [37.71, -85. The public reported flash flooding in the a JEFFERSON COUNTY 1.3 ESE (SDF) W PETERSBURG [38.18, -85.68] The public reported widespread flooding w JEFFERSON COUNTY 0.7 S RICHLAW [38.24, -85.60] Public reported high water over roadway i JEFFERSON COUNTY 1.3 WSW MINC MINOR LANE HGTS [38.12, -85.74] Amateur radio reported flooded streets at JEFFERSON COUNTY 1.3 ESE (SDF)	91] 02/24/18 23:41 EST 02/24/18 23:41 EST area. STANIFORD FLD L [38.17, -85.71], 1.4 02/24/18 23:57 EST 02/24/18 23:57 EST with cars floating in ditches near West NN [38.24, -85.60], 0.3 S RICHLAWN 02/24/18 23:59 EST 02/24/18 23:59 EST 02/24/18 23:59 EST in Oxmoor Woods subdivision. DR LANE HGTS [38.12, -85.75], 0.9 EF 02/25/18 00:05 EST 02/25/18 00:05 EST National Turnpike and Gene Snyder. STANIFORD FLD L [38.17, -85.71], 1.4	4 SW NEWBURG Indian Trail near t [38.25, -85.60], 0.6	0 0 (38.16, -85.70], 0.3 0 0 he PNC Bank. 5 SW RICHLAWN [ 0 0 0	Flash Flood (due to Heavy Rain) Source: Public SSE PETERSBURG [38.18, -85.67], 0.5 Flash Flood (due to Heavy Rain) Source: Public 38.24, -85.61], 0.7 SSW RICHLAWN Flash Flood (due to Heavy Rain) Source: Public SW GLENGARY [38.12, -85.74], 0.7 SW Flash Flood (due to Heavy Rain) Source: Amateur Radio

#### Date/Time Location Deaths & Property & Event Type and Details Injuries Crop Dmg OLDHAM COUNTY --- 0.9 NE HARMONY VLG [38.41, -85.61], 0.8 NE BELKNAP BEACH [38.39, -85.61], 0.7 N BELKNAP BEACH [38.39, -85.62], 0.6 NNE HARMONY VLG [38.41, -85.61] 0 02/25/18 00:30 EST Flash Flood (due to Heavy Rain) 02/25/18 00:30 EST 0 Source: Department of Highways Department of Highways reported Highway 3222 flooded. Numerous other roads in the county experienced flooding.

Storm Data and Unusual Weather Phenomena - February 2018

GARRARD COUNTY 0.4 S HACKLEY [37.62, -84.47], 0.3 S HACKLEY [37.63, -84.47]			
02/25/18 00:50 EST	50K	Tornado (EF1, L: 0.10 mi , W: 100 yd)	
02/25/18 00:51 EST	0	Source: NWS Storm Survey	

A small and brief EF1 tornado touched down near a ridge-top on Gillespie Pike east of Lancaster. The tornado first uprooted a tree, then came to a small shed, which it shifted off its foundation into a fence. The main property for that shed then had a loss of roof covering as well as impact from debris. Another outbuilding was overturned and slid about 10 feet. The tornado then crossed the street, where a brick veneer home lost part of its outer wall, as it was struck by debris, as well as some roof damage. A couple of columns on the porch fell. The adjoining garage lost its roof and doors were bent inward, falling onto the vehicles inside. A barn behind the house collapsed and another outbuilding completely lost its walls, but the contents were not disturbed. This is the point where the tornado lifted.

A stalled frontal boundary interacting with highly anomalous moisture from the Gulf of Mexico interacted with multiple weather systems that brought widespread heavy rainfall and severe thunderstorms to central Kentucky February 24 through the early morning hours February 25. A Flash Flood Emergency was issued for Jefferson County, KY including Louisville metro. There were over 50 water rescues alone in Jefferson County that evening. Widespread flash flooding occurred with most streams and creeks reaching record levels.

In addition, across south central Kentucky, 7 tornadoes developed along a warm front during the afternoon and evening hours. The strongest tornado was an EF-2 that tracked over 11 miles in Logan County and tragically killed a woman in her home. As a squall line moved through during the late evening and early morning hours, damaging winds occurred across central Kentucky.

02/11/18 14:15 EST

## KENTUCKY, Eastern

MTN [36.83, -83.14]	02/10/18 17:00 EST	0.50M	Flood (due to Heavy Rain)
	02/11/18 13:05 EST	0	Source: Emergency Manager
Numerous roads in Cranks, Evart	ts, and Harlan and elsewhere around the county were	closed or impassable due	to flooding. A written state of emergency
vas declared for Harlan County d	luring the height of the flooding.		
	LE [37.41, -82.52], 0.4 NW DOUGLAS [37.38, -82.56],	1.7 WSW GREASY CREE	K [37.37, -82.51], 1.2 SSE RICHAM [37.40,
-82.49]	02/10/18 17:06 EST	1K	Flood (due to Heavy Rain)
	02/11/18 14:00 EST	0	Source: Public
	Developing and Developing the second Charles of Conservation the second size the second state of the secon	the Dehinson Creek comm	nunity
Heavy rain caused flooding along	Buckfield Branch near Shelby Creek in the vicinity of	the Robinson Creek com	munity.
BELL COUNTY 0.8 SSW BEVI	ERLY [36.92, -83.54], 2.0 SSW BEVERLY [36.90, -83.6		
BELL COUNTY 0.8 SSW BEVI			
BELL COUNTY 0.8 SSW BEVI	ERLY [36.92, -83.54], 2.0 SSW BEVERLY [36.90, -83.	55], 1.8 SSE BEVERLY [30	6.90, -83.52], 1.0 SE BEVERLY [36.92,
, , , , , , , , , , , , , , , , , , , ,	ERLY [36.92, -83.54], 2.0 SSW BEVERLY [36.90, -83.9 02/10/18 17:09 EST 02/11/18 14:15 EST	55], 1.8 SSE BEVERLY [30	6.90, -83.52], 1.0 SE BEVERLY [36.92, Flood (due to Heavy Rain)
BELL COUNTY 0.8 SSW BEVI -83.52]	ERLY [36.92, -83.54], 2.0 SSW BEVERLY [36.90, -83.9 02/10/18 17:09 EST 02/11/18 14:15 EST	55], 1.8 SSE BEVERLY [30	6.90, -83.52], 1.0 SE BEVERLY [36.92, Flood (due to Heavy Rain)
BELL COUNTY 0.8 SSW BEVI -83.52] Water was covering Mud Lick Roa	ERLY [36.92, -83.54], 2.0 SSW BEVERLY [36.90, -83.9 02/10/18 17:09 EST 02/11/18 14:15 EST	55], 1.8 SSE BEVERLY [3 1K 0	6.90, -83.52], 1.0 SE BEVERLY [36.92, Flood (due to Heavy Rain) Source: Trained Spotter

0

Source: Emergency Manager

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Numerous roads were flooded in and arou Highway 221 at mile marker 9 in Stoney F niles west northwest of Pineville at Magn water across portions of Old Bell High Ro closed for around 2 weeks to clear the mu	Fork and the intersection of 17th St et Hollow on Kentucky Highway 92 ad near Pineville. Flooding also ca	reet and Cumberland after a motorist drov	Ave in Middlesbo e into a flooded ro	ro. A water rescue had to be performed 4 adway. There was several feet of
KNOX COUNTY BARBOURVILLE [36. BARBOURVILLE [36.86, -83.87]	87, -83.88], 1.0 SW BARBOURVIL	LE [36.86, -83.89], 1.2	2 S BARBOURVIL	LE [36.85, -83.88], 0.8 ESE
BARBOORVILLE [30.00, -03.07]	02/10/18 17:09 EST		1K	Flood (due to Heavy Rain)
	02/11/18 13:15 EST		0	Source: Department of Highways
The following roads were partially blocked Kentucky Highway 459 at Wynn Hollow R		-		1, KY 223, KY 1527, and KY 459.
LESLIE COUNTY SMILAX [37.13, -83.	28], 0.8 S ROCKHOUSE [37.12, -83	3.43], 0.4 S THOUSA	NDSTICKS [37.17	, -83.42], 0.6 ENE BROWN CHAPEL
[37.17, -83.29]	02/10/18 17:09 EST		1K	Flood (due to Heavy Rain)
	02/11/18 10:15 EST		0	Source: Broadcast Media
Both broadcast media and the public repo Hyden was flooded due to overflow of the LESLIE COUNTY WOOTON [37.18, -8	Middle Fork of the Kentucky River	in that area.		
[37.18, -83.33]	02/10/18 17:09 EST		1K	Flood (due to Heavy Rain)
	02/10/18 17:09 EST		0	Source: Broadcast Media
Highway 699 was closed due to high wate MCCREARY COUNTY 2.0 W HOLLYH [36.65, -84.34]	ILL [36.67, -84.36], 1.0 NE HOLLYI	HILL [36.68, -84.31],		
	02/10/18 17:09 EST		1K	Flood (due to Heavy Rain)
	02/11/18 12:15 EST		0	Source: Law Enforcement
A portion of Highway 92 was closed due t	o high water.			
PULASKI COUNTY 0.3 E SCIENCE HI -84.60]	LL [37.18, -84.61], 2.6 S ETNA [37.	.19, -84.57], 2.0 W DA	ABNEY [37.18, -84	.57], 1.2 SE SCIENCE HILL [37.17,
-04.00]	02/10/18 17:09 EST		1K	Flood (due to Heavy Rain)
	02/11/18 14:15 EST		0	Source: Trained Spotter
Two to three inches of water were observ	ed flowing across mainly the eastb	ound lane of Highway	y 635.	
	/ERINE [37.58, -83.45], 1.5 SE KE0	CK [37.58, -83.35], 0.	7 NNW CLAYHOL	E [37.48, -83.30], 1.8 NE CANOE [37.47,
-83.43]	02/10/18 21:38 EST		10K	Flood (due to Heavy Rain)
	02/11/18 12:30 EST		0	Source: NWS Employee
A portion of Highway 476 was flooded ne the North Fork of the Kentucky River over near the Kentucky Mountain Bible College	flowing its banks. Kentucky Highwa			
FLOYD COUNTY 1.0 NNW ALPHORE ALPHORETTA [37.57, -82.77]	TTA [37.58, -82.78], 1.0 WNW ARK	ANSAS [37.59, -82.7	5], 0.6 SW ARKA	NSAS [37.57, -82.74], 0.1 WSW
- ´ •	02/10/18 21:38 EST		1K	Flood (due to Heavy Rain)
	02/11/18 12:30 EST		0	Source: Public
Two feet of water were observed flowing	across portions of KY 122 near Bud	cks Branch.		
		-83.17], 0.5 NE LOTH	HAIR [37.26, -83.1	7], 1.0 SSW SUNFIRE [37.26, -83.24]
PERKT COUNTY 3.0 NW HAZARD [3/				
PERKT COUNTY 3.0 NW HAZARD [3/	02/10/18 21:38 EST 02/11/18 12:30 EST		15K 0	Flood (due to Heavy Rain) Source: Broadcast Media

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
•	oped its banks. A water rescue also ha	•		ome after it had become surrounded by oad in Hazard after a man drove his
	[36.97, -82.98], 0.1 SW SAND HILL [3	6.97, -83.00], 0.7 NN	IE SAND HILL [36.	98, -83.00], 0.5 N CUMBERLAND
[36.98, -82.98]	02/10/18 21:50 EST		0	Flood (due to Heavy Rain)
	02/11/18 13:05 EST		0	Source: Public
Many roads in and around Cumberland Harlan County during the height of the	l were covered with water, including M flooding.	ain Street near High	way 119. A written	state of emergency was declared for
LETCHER COUNTY MAYKING [37.		82.74], 0.7 S KONA		
	02/10/18 22:00 EST		0	Flood (due to Heavy Rain)
	02/11/18 11:00 EST		0	Source: Broadcast Media
Running flood waters covered a portion	n of Highway 3406 at the bottom fork o	f Mayking.		
ETCHER COUNTY ISOM [37.18, -	32.92], 1.0 E ISOM [37.18, -82.90], 1.1 02/10/18 23:00 EST	ENE ISOM [37.19, -	32.90], 0.7 NE ISOI	<b>M [37.19, -82.91]</b> Flood (due to Heavy Rain)
	02/11/18 11:30 EST		0	Source: Public
Flood waters covered a portion of Ken	ucky Highway 7 near Isom.			
		00.041.0.0.005.1.		
IARLAN COUNTY 1.0 WNW LYNC	H [36.98, -82.94], 0.7 E LYNCH [36.97, 02/11/18 00:10 EST	, -02.91], 0.0 SSE L1		
	02/11/10 00.10 EST		0	Flood (due to Heavy Rain)
Kentucky Highway 160 was closed thro	02/11/18 13:05 EST	tate of emergency v	0	Flood (due to Heavy Rain) Source: Law Enforcement arlan County during the height of the
flooding.	02/11/18 13:05 EST bugh Lynch due to flooding. A written s H [37.14, -83.02], 1.7 WNW BLACKEY 02/11/18 00:10 EST		0 vas declared for Ha W BLACKEY [37.1 1K	Source: Law Enforcement arlan County during the height of the [3, -83.01], 1.7 E ULVAH [37.13, -83.02] Flood (due to Heavy Rain)
ooding.	02/11/18 13:05 EST bugh Lynch due to flooding. A written s H [37.14, -83.02], 1.7 WNW BLACKEY		0 vas declared for Ha W BLACKEY [37.1	Source: Law Enforcement arlan County during the height of the 3, -83.01], 1.7 E ULVAH [37.13, -83.02]
looding. LETCHER COUNTY 1.7 ENE ULVA	02/11/18 13:05 EST bugh Lynch due to flooding. A written s H [37.14, -83.02], 1.7 WNW BLACKEY 02/11/18 00:10 EST 02/11/18 14:00 EST	[37.14, -83.01], 1.6	0 vas declared for Ha W BLACKEY [37.1 1K	Source: Law Enforcement arlan County during the height of the [3, -83.01], 1.7 E ULVAH [37.13, -83.02] Flood (due to Heavy Rain)
Letcher County 1.7 ENE ULVA	02/11/18 13:05 EST bugh Lynch due to flooding. A written s H [37.14, -83.02], 1.7 WNW BLACKEY 02/11/18 00:10 EST 02/11/18 14:00 EST near Old Indian Bottom Church outside 82.52], 1.6 E PIKEVILLE [37.48, -82.43	[37.14, -83.01], 1.6	0 vas declared for Ha W BLACKEY [37.1 1K 0 LE [37.47, -82.49],	Source: Law Enforcement arlan County during the height of the (3, -83.01], 1.7 E ULVAH [37.13, -83.02] Flood (due to Heavy Rain) Source: Public 0.6 SSE PIKEVILLE [37.47, -82.52]
looding. LETCHER COUNTY 1.7 ENE ULVA Kentucky Highway 7 was under water	02/11/18 13:05 EST bugh Lynch due to flooding. A written s H [37.14, -83.02], 1.7 WNW BLACKEY 02/11/18 00:10 EST 02/11/18 14:00 EST near Old Indian Bottom Church outside 82.52], 1.6 E PIKEVILLE [37.48, -82.45 02/11/18 06:55 EST	[37.14, -83.01], 1.6	0 vas declared for Ha W BLACKEY [37.1 1K 0 LE [37.47, -82.49], 1K	Source: Law Enforcement arlan County during the height of the 3, -83.01], 1.7 E ULVAH [37.13, -83.02] Flood (due to Heavy Rain) Source: Public 0.6 SSE PIKEVILLE [37.47, -82.52] Flood (due to Heavy Rain)
flooding. LETCHER COUNTY 1.7 ENE ULVA Kentucky Highway 7 was under water PIKE COUNTY PIKEVILLE [37.48, -	02/11/18 13:05 EST bugh Lynch due to flooding. A written s H [37.14, -83.02], 1.7 WNW BLACKEY 02/11/18 00:10 EST 02/11/18 14:00 EST near Old Indian Bottom Church outside 82.52], 1.6 E PIKEVILLE [37.48, -82.48 02/11/18 06:55 EST 02/11/18 13:45 EST	[37.14, -83.01], 1.6	0 vas declared for Ha W BLACKEY [37.1 1K 0 LE [37.47, -82.49],	Source: Law Enforcement arlan County during the height of the (3, -83.01], 1.7 E ULVAH [37.13, -83.02] Flood (due to Heavy Rain) Source: Public 0.6 SSE PIKEVILLE [37.47, -82.52]
Kentucky Highway 7 was under water PIKE COUNTY PIKEVILLE [37.48, - Walters Road off Chloe Creek was imp	02/11/18 13:05 EST bugh Lynch due to flooding. A written s H [37.14, -83.02], 1.7 WNW BLACKEY 02/11/18 00:10 EST 02/11/18 14:00 EST near Old Indian Bottom Church outside 82.52], 1.6 E PIKEVILLE [37.48, -82.45 02/11/18 06:55 EST 02/11/18 13:45 EST bassable due to high water.	[37.14, -83.01], 1.6 e of Blackey. 9], 1.8 ESE PIKEVIL	0 vas declared for Ha W BLACKEY [37.1 1K 0 LE [37.47, -82.49], 1K 0	Source: Law Enforcement arlan County during the height of the <b>13, -83.01], 1.7 E ULVAH [37.13, -83.02]</b> Flood (due to Heavy Rain) Source: Public <b>0.6 SSE PIKEVILLE [37.47, -82.52]</b> Flood (due to Heavy Rain) Source: Emergency Manager
flooding. LETCHER COUNTY 1.7 ENE ULVA Kentucky Highway 7 was under water PIKE COUNTY PIKEVILLE [37.48, - Walters Road off Chloe Creek was imp	02/11/18 13:05 EST bugh Lynch due to flooding. A written s H [37.14, -83.02], 1.7 WNW BLACKEY 02/11/18 00:10 EST 02/11/18 14:00 EST near Old Indian Bottom Church outside 82.52], 1.6 E PIKEVILLE [37.48, -82.45 02/11/18 06:55 EST 02/11/18 13:45 EST bassable due to high water.	[37.14, -83.01], 1.6 e of Blackey. 9], 1.8 ESE PIKEVIL	0 vas declared for Ha W BLACKEY [37.1 1K 0 LE [37.47, -82.49], 1K 0	Source: Law Enforcement arlan County during the height of the 3, -83.01], 1.7 E ULVAH [37.13, -83.02] Flood (due to Heavy Rain) Source: Public 0.6 SSE PIKEVILLE [37.47, -82.52] Flood (due to Heavy Rain)
LETCHER COUNTY 1.7 ENE ULVA Kentucky Highway 7 was under water PIKE COUNTY PIKEVILLE [37.48, - Walters Road off Chloe Creek was imp	02/11/18 13:05 EST bugh Lynch due to flooding. A written s H [37.14, -83.02], 1.7 WNW BLACKEY 02/11/18 00:10 EST 02/11/18 14:00 EST near Old Indian Bottom Church outside 82.52], 1.6 E PIKEVILLE [37.48, -82.45 02/11/18 06:55 EST 02/11/18 13:45 EST bassable due to high water. 8, -83.72], 1.9 W ST HELENS [37.58, -6	[37.14, -83.01], 1.6 e of Blackey. 9], 1.8 ESE PIKEVIL	0 vas declared for Ha W BLACKEY [37.1 1K 0 LE [37.47, -82.49], 1K 0	Source: Law Enforcement arlan County during the height of the <b>13, -83.01], 1.7 E ULVAH [37.13, -83.02]</b> Flood (due to Heavy Rain) Source: Public <b>0.6 SSE PIKEVILLE [37.47, -82.52]</b> Flood (due to Heavy Rain) Source: Emergency Manager <b>83.68], 0.5 S PROCTOR [37.56, -83.72]</b>
flooding. LETCHER COUNTY 1.7 ENE ULVA Kentucky Highway 7 was under water PIKE COUNTY PIKEVILLE [37.48, - Walters Road off Chloe Creek was imp LEE COUNTY BEATTYVILLE [37.5	02/11/18 13:05 EST bugh Lynch due to flooding. A written s H [37.14, -83.02], 1.7 WNW BLACKEY 02/11/18 00:10 EST 02/11/18 14:00 EST near Old Indian Bottom Church outside 82.52], 1.6 E PIKEVILLE [37.48, -82.45 02/11/18 06:55 EST 02/11/18 13:45 EST bassable due to high water. 8, -83.72], 1.9 W ST HELENS [37.58, -4 02/11/18 10:30 EST 02/11/18 13:30 EST	[37.14, -83.01], 1.6 e of Blackey. e], 1.8 ESE PIKEVIL 33.68], 2.1 ENE COM	0 vas declared for Ha W BLACKEY [37.1 1K 0 LE [37.47, -82.49], 1K 0 IGLETON [37.56, - 1K 0	Source: Law Enforcement arlan County during the height of the <b>3, -83.01], 1.7 E ULVAH [37.13, -83.02]</b> Flood (due to Heavy Rain) Source: Public <b>0.6 SSE PIKEVILLE [37.47, -82.52]</b> Flood (due to Heavy Rain) Source: Emergency Manager <b>83.68], 0.5 S PROCTOR [37.56, -83.72]</b> Flood (due to Heavy Rain) Source: Public
LETCHER COUNTY 1.7 ENE ULVA Kentucky Highway 7 was under water PIKE COUNTY PIKEVILLE [37.48, - Walters Road off Chloe Creek was imp LEE COUNTY BEATTYVILLE [37.5 A portion of Kentucky Highway 52 nea	02/11/18 13:05 EST bugh Lynch due to flooding. A written s H [37.14, -83.02], 1.7 WNW BLACKEY 02/11/18 00:10 EST 02/11/18 14:00 EST near Old Indian Bottom Church outside 82.52], 1.6 E PIKEVILLE [37.48, -82.49 02/11/18 10:55 EST 02/11/18 13:45 EST bassable due to high water. 8, -83.72], 1.9 W ST HELENS [37.58, -4 02/11/18 10:30 EST 02/11/18 13:30 EST r downtown Beattyville was flooded due	[37.14, -83.01], 1.6 e of Blackey. 9], 1.8 ESE PIKEVIL 33.68], 2.1 ENE COM	0 vas declared for Ha W BLACKEY [37.1 1K 0 LE [37.47, -82.49], 1K 0 IGLETON [37.56, - 1K 0	Source: Law Enforcement arlan County during the height of the (3, -83.01], 1.7 E ULVAH [37.13, -83.02] Flood (due to Heavy Rain) Source: Public 0.6 SSE PIKEVILLE [37.47, -82.52] Flood (due to Heavy Rain) Source: Emergency Manager 83.68], 0.5 S PROCTOR [37.56, -83.72] Flood (due to Heavy Rain) Source: Public er overflowing its banks.
ETCHER COUNTY 1.7 ENE ULVA Centucky Highway 7 was under water FIKE COUNTY PIKEVILLE [37.48, - Valters Road off Chloe Creek was imp EE COUNTY BEATTYVILLE [37.5 A portion of Kentucky Highway 52 nea	02/11/18 13:05 EST bugh Lynch due to flooding. A written s H [37.14, -83.02], 1.7 WNW BLACKEY 02/11/18 00:10 EST 02/11/18 14:00 EST near Old Indian Bottom Church outside 82.52], 1.6 E PIKEVILLE [37.48, -82.49 02/11/18 10:55 EST 02/11/18 13:45 EST bassable due to high water. 8, -83.72], 1.9 W ST HELENS [37.58, -4 02/11/18 10:30 EST 02/11/18 13:30 EST r downtown Beattyville was flooded due	[37.14, -83.01], 1.6 e of Blackey. 9], 1.8 ESE PIKEVIL 33.68], 2.1 ENE COM	0 vas declared for Ha W BLACKEY [37.1 1K 0 LE [37.47, -82.49], 1K 0 IGLETON [37.56, - 1K 0	Source: Law Enforcement arlan County during the height of the (3, -83.01], 1.7 E ULVAH [37.13, -83.02] Flood (due to Heavy Rain) Source: Public 0.6 SSE PIKEVILLE [37.47, -82.52] Flood (due to Heavy Rain) Source: Emergency Manager 83.68], 0.5 S PROCTOR [37.56, -83.72] Flood (due to Heavy Rain) Source: Public er overflowing its banks.
eooding. ETCHER COUNTY 1.7 ENE ULVA Gentucky Highway 7 was under water IKE COUNTY PIKEVILLE [37.48, - Valters Road off Chloe Creek was imp EE COUNTY BEATTYVILLE [37.5 A portion of Kentucky Highway 52 nea	02/11/18 13:05 EST bugh Lynch due to flooding. A written s H [37.14, -83.02], 1.7 WNW BLACKEY 02/11/18 00:10 EST 02/11/18 14:00 EST near Old Indian Bottom Church outside 82.52], 1.6 E PIKEVILLE [37.48, -82.49 02/11/18 10:55 EST 02/11/18 13:45 EST bassable due to high water. 8, -83.72], 1.9 W ST HELENS [37.58, -4 02/11/18 10:30 EST 02/11/18 13:30 EST r downtown Beattyville was flooded due 59, -82.65], 1.5 NE TRAM [37.60, -82.65]	[37.14, -83.01], 1.6 e of Blackey. 9], 1.8 ESE PIKEVIL 33.68], 2.1 ENE COM	0 vas declared for Ha W BLACKEY [37.1 1K 0 LE [37.47, -82.49], 1K 0 IGLETON [37.56, - 1K 0 : the Kentucky Rive YNE [37.58, -82.63	Source: Law Enforcement arlan County during the height of the (3, -83.01), 1.7 E ULVAH [37.13, -83.02] Flood (due to Heavy Rain) Source: Public 0.6 SSE PIKEVILLE [37.47, -82.52] Flood (due to Heavy Rain) Source: Emergency Manager 83.68], 0.5 S PROCTOR [37.56, -83.72] Flood (due to Heavy Rain) Source: Public er overflowing its banks. 8], 0.1 NW TRAM [37.58, -82.65]
LETCHER COUNTY 1.7 ENE ULVA Kentucky Highway 7 was under water PIKE COUNTY PIKEVILLE [37.48, - Walters Road off Chloe Creek was imp LEE COUNTY BEATTYVILLE [37.5 A portion of Kentucky Highway 52 nea ELOYD COUNTY 1.0 ESE IVEL [37.5]	02/11/18 13:05 EST bugh Lynch due to flooding. A written s H [37.14, -83.02], 1.7 WNW BLACKEY 02/11/18 00:10 EST 02/11/18 14:00 EST near Old Indian Bottom Church outside 82.52], 1.6 E PIKEVILLE [37.48, -82.49 02/11/18 16:55 EST 02/11/18 13:45 EST bassable due to high water. 8, -83.72], 1.9 W ST HELENS [37.58, -8 02/11/18 10:30 EST 02/11/18 10:30 EST r downtown Beattyville was flooded due 59, -82.65], 1.5 NE TRAM [37.60, -82.6 02/11/18 15:45 EST	[37.14, -83.01], 1.6 e of Blackey. 9], 1.8 ESE PIKEVIL 33.68], 2.1 ENE COM	0 vas declared for Ha W BLACKEY [37.1 1K 0 LE [37.47, -82.49], 1K 0 IGLETON [37.56, - 1K 0 ithe Kentucky Rive YNE [37.58, -82.63 1K	Source: Law Enforcement arlan County during the height of the (3, -83.01), 1.7 E ULVAH [37.13, -83.02] Flood (due to Heavy Rain) Source: Public 0.6 SSE PIKEVILLE [37.47, -82.52] Flood (due to Heavy Rain) Source: Emergency Manager 83.68], 0.5 S PROCTOR [37.56, -83.72] Flood (due to Heavy Rain) Source: Public er overflowing its banks. 3], 0.1 NW TRAM [37.58, -82.65] Flood (due to Heavy Rain)
flooding. LETCHER COUNTY 1.7 ENE ULVA Kentucky Highway 7 was under water PIKE COUNTY PIKEVILLE [37.48, - Walters Road off Chloe Creek was imp LEE COUNTY BEATTYVILLE [37.5 A portion of Kentucky Highway 52 nea FLOYD COUNTY 1.0 ESE IVEL [37. Toms Creek was inundated by flood w FLOYD COUNTY 1.0 NNW JUSTEL	02/11/18 13:05 EST bugh Lynch due to flooding. A written s H [37.14, -83.02], 1.7 WNW BLACKEY 02/11/18 00:10 EST 02/11/18 14:00 EST near Old Indian Bottom Church outside 82.52], 1.6 E PIKEVILLE [37.48, -82.43 02/11/18 10:55 EST 02/11/18 13:45 EST bassable due to high water. 8, -83.72], 1.9 W ST HELENS [37.58, -6 02/11/18 10:30 EST 02/11/18 10:30 EST 02/11/18 13:30 EST r downtown Beattyville was flooded due 59, -82.65], 1.5 NE TRAM [37.60, -82.6 02/11/18 15:45 EST aters.	[37.14, -83.01], 1.6 of Blackey. a), 1.8 ESE PIKEVIL 33.68], 2.1 ENE COM e to the north fork of i3], 0.9 N BETSY LA	0 vas declared for Ha W BLACKEY [37.1 1K 0 LE [37.47, -82.49], 1K 0 IGLETON [37.56, - 1K 0 The Kentucky Rive VYNE [37.58, -82.63 1K 0	Source: Law Enforcement arlan County during the height of the (3, -83.01), 1.7 E ULVAH [37.13, -83.02] Flood (due to Heavy Rain) Source: Public 0.6 SSE PIKEVILLE [37.47, -82.52] Flood (due to Heavy Rain) Source: Emergency Manager 83.68], 0.5 S PROCTOR [37.56, -83.72] Flood (due to Heavy Rain) Source: Public er overflowing its banks. 8], 0.1 NW TRAM [37.58, -82.65] Flood (due to Heavy Rain) Source: Trained Spotter
Toms Creek was inundated by flood w	02/11/18 13:05 EST bugh Lynch due to flooding. A written s H [37.14, -83.02], 1.7 WNW BLACKEY 02/11/18 00:10 EST 02/11/18 14:00 EST near Old Indian Bottom Church outside 82.52], 1.6 E PIKEVILLE [37.48, -82.43 02/11/18 10:55 EST 02/11/18 13:45 EST bassable due to high water. 8, -83.72], 1.9 W ST HELENS [37.58, -6 02/11/18 10:30 EST 02/11/18 10:30 EST 02/11/18 13:30 EST r downtown Beattyville was flooded due 59, -82.65], 1.5 NE TRAM [37.60, -82.6 02/11/18 15:45 EST aters.	[37.14, -83.01], 1.6 of Blackey. a), 1.8 ESE PIKEVIL 33.68], 2.1 ENE COM e to the north fork of i3], 0.9 N BETSY LA	0 vas declared for Ha W BLACKEY [37.1 1K 0 LE [37.47, -82.49], 1K 0 IGLETON [37.56, - 1K 0 The Kentucky Rive VYNE [37.58, -82.63 1K 0	Source: Law Enforcement arlan County during the height of the (3, -83.01), 1.7 E ULVAH [37.13, -83.02] Flood (due to Heavy Rain) Source: Public 0.6 SSE PIKEVILLE [37.47, -82.52] Flood (due to Heavy Rain) Source: Emergency Manager 83.68], 0.5 S PROCTOR [37.56, -83.72] Flood (due to Heavy Rain) Source: Public er overflowing its banks. 8], 0.1 NW TRAM [37.58, -82.65] Flood (due to Heavy Rain) Source: Trained Spotter

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
JOHNSON COUNTY 0.3 NE DAWKINS [37.77.	-82.771. 1.2 ENE DAWKINS [37		NERO [37.7782	.75]. 0.4 SE DAWKINS [37.7782.76]

 02/11/18 16:50 EST
 25K
 Flood (due to Heavy Rain)

 02/11/18 21:50 EST
 0
 Source: Trained Spotter

The Powell Edition Horse Stable was inundated by flood waters just off Highway 23 as you turn into Van Lear.

A prolonged period of light to moderate rain led to flooding across portions of eastern Kentucky, particularly southeastern Kentucky, beginning during the overnight hours of Friday, February 9 into Saturday, February 10, 2018. This occurred along and ahead of a slow moving frontal boundary as generally between 1.5 and 4.5 inches of rain fell across eastern Kentucky. The hardest hit area was Harlan County, where flooding occurred across much of the county as up to 5.5 inches of rain fell. A state of emergency was declared as the Cumberland River at Baxter reached major flood stage, prompting the closure of all of the city of Harlan's floodgates. The floodgate for the city of Pikeville was also closed as the Levisa Fork of the Big Sandy River breached 38 feet. Additional emergency declarations were made in Bell, Clay, Floyd, Knott, Knox, Leslie, Letcher, and Perry Counties, as well as for the city of Pineville, as numerous tributaries and the main stems of the Kentucky, Cumberland, and Levisa Fork of the Big Sandy Rivers exceeded bankfull.

Nearly 2,200 power outages were blamed on the widespread flooding, while thousands of boil water advisories were issued as shelters were opened to provide water. Several bridges were also inspected by engineers for structural integrity as the flood waters receded. A number of water rescues took place during the weekend and into Monday morning, including nearly half a dozen in and around Hazard. Hundreds of people were forced from their homes as river flooding along portions of the Kentucky and Cumberland Rivers continued well into the following week. In addition, the saturated ground led to several landslides and mudslides, including one along Kentucky Highway 74 near Middlesboro.

Maximum storm total rainfall amounts from various eastern Kentucky rain gauges (by county) were as follows:

February 10-11, 2018 Maximum Rainfall Totals (3 inches +)

Dell County Courses	
Bell County Gauges	
Middlesboro AWOS	4.54 inches
Yellow Creek RAWS	3.45 inches
Meldrum Stream Gauge	
Pineville River Gauge	4.32 inches
Arjay IFLOWS	4.25 inches
Harlan County Gauges.	
	.71 inches
	4.60 inches
Harlan 24E Mesonet	5.59 inches
Cumberland River Gauge	
Lloyal River Gauge	4.92 inches
Cranks Creek Lake Gaug	e 4.82 inches
Big Black IFLOWS	4.14 inches
Evarts IFLOWS	3.76 inches
Cumberland IFLOWS	4.08 inches
Knott County Gauges	
	.11 inches
Hindman 5N 4	.11 inches
Hindman 5N 4	.11 inches
Hindman 5N 4 Knox County Gauges Barbourville Water Coop	.11 inches 3.66 inches
Hindman 5N 4 Knox County Gauges Barbourville Water Coop Barbourville 3E Mesonet	.11 inches 3.66 inches 4.11 inches
Hindman 5N 4 Knox County Gauges Barbourville Water Coop Barbourville 3E Mesonet Barbourville River Gauge	.11 inches 3.66 inches 4.11 inches 3.72 inches
Hindman 5N 4 Knox County Gauges Barbourville Water Coop Barbourville 3E Mesonet Barbourville River Gauge Artemus IFLOWS	.11 inches 3.66 inches 4.11 inches
Hindman 5N 4 Knox County Gauges Barbourville Water Coop Barbourville 3E Mesonet Barbourville River Gauge Artemus IFLOWS	.11 inches 3.66 inches 4.11 inches 3.72 inches
Hindman 5N 4 Knox County Gauges Barbourville Water Coop Barbourville 3E Mesonet Barbourville River Gauge Artemus IFLOWS Dewitt IFLOWS Helton Branch IFLOWS	.11 inches 3.66 inches 4.11 inches 3.72 inches 3.92 inches 4.48 inches 3.55 inches
Hindman 5N 4 Knox County Gauges Barbourville Water Coop Barbourville 3E Mesonet Barbourville River Gauge Artemus IFLOWS Dewitt IFLOWS	.11 inches 3.66 inches 4.11 inches 3.72 inches 3.92 inches 4.48 inches 3.55 inches
Hindman 5N 4 Knox County Gauges Barbourville Water Coop Barbourville 3E Mesonet Barbourville River Gauge Artemus IFLOWS Dewitt IFLOWS Helton Branch IFLOWS	.11 inches 3.66 inches 4.11 inches 3.72 inches 3.92 inches 4.48 inches 3.55 inches 3.03 inches
Hindman 5N 4 Knox County Gauges Barbourville Water Coop Barbourville 3E Mesonet Barbourville River Gauge Artemus IFLOWS Dewitt IFLOWS Helton Branch IFLOWS Johnson Hollow IFLOWS	.11 inches 3.66 inches 4.11 inches 3.72 inches 3.92 inches 4.48 inches 3.55 inches 3.03 inches
Hindman 5N 4 Knox County Gauges Barbourville Water Coop Barbourville 3E Mesonet Barbourville River Gauge Artemus IFLOWS Dewitt IFLOWS Helton Branch IFLOWS Johnson Hollow IFLOWS	.11 inches 3.66 inches 4.11 inches 3.72 inches 3.92 inches 4.48 inches 3.55 inches 3.03 inches 3.88 inches
Hindman 5N 4 Knox County Gauges Barbourville Water Coop Barbourville 3E Mesonet Barbourville River Gauge Artemus IFLOWS Dewitt IFLOWS Helton Branch IFLOWS Johnson Hollow IFLOWS Pidgeon Fork IFLOWS	.11 inches 3.66 inches 4.11 inches 3.72 inches 3.92 inches 4.48 inches 3.55 inches 3.03 inches 3.88 inches
Hindman 5N 4 Knox County Gauges Barbourville Water Coop Barbourville 3E Mesonet Barbourville River Gauge Artemus IFLOWS Dewitt IFLOWS Helton Branch IFLOWS Johnson Hollow IFLOWS Pidgeon Fork IFLOWS Leslie County Gauges	.11 inches 3.66 inches 4.11 inches 3.72 inches 3.92 inches 4.48 inches 3.55 inches 3.03 inches 3.88 inches
Hindman 5N 4 Knox County Gauges Barbourville Water Coop Barbourville 3E Mesonet Barbourville River Gauge Artemus IFLOWS Dewitt IFLOWS Helton Branch IFLOWS Johnson Hollow IFLOWS Pidgeon Fork IFLOWS Leslie County Gauges	.11 inches 3.66 inches 4.11 inches 5.3.72 inches 3.92 inches 3.92 inches 3.55 inches 3.03 inches 3.88 inches 3.88 inches

Whitesburg 2SE Coop

3.81 inches

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Skyline Coop 3.52 inches				
Whitesburg 2NW Mesonet 3.43 inches				
Vhitesburg River Gauge 3.65 inches				
.McCreary County Gauges				
Whitley City 3N 3.48 inches				
Stearns Coop 3.76 inches				
Vhitley City 3N Mesonet 3.47 inches Stearns River Gauge 4.00 inches				
teams river Gauge 4.00 miches				
Perry County Gauges Iazard Water Plant Coop 3.65 inches				
Viper 0.5N COCORAHS 3.43 inches				
lazard River Gauge 3.44 inches				
.Pike County Gauges				
Pikeville 13S Mesonet 3.44 inches				
Fishtrap Lake Gauge 3.01 inches				
Virgie Gauge 3.20 inches				
Elkhorn City River Gauge 3.54 inches				
Myra IFLOWS 3.38 inches				
/irgie IFLOWS 3.34 inches Beefhide IFLOWS 3.59 inches.				
PULASKI COUNTY 0.6 WSW ETNA [37.23, -	-84.58], 1.1 WNW DABNEY [37 02/25/18 00:52 EST	.19, -84.55]	0	Thunderstorm Wind (EG 51 kt)
	02/25/18 00:54 EST		0	Source: 911 Call Center
ROCKCASTLE COUNTY BRODHEAD [37.40	<b>0, -84.42]</b> 02/25/18 00:56 EST		0	Thunderstorm Wind (EG 50 kt)
	02/25/18 00:56 EST		0	Source: Public
A citizen reported a large tree blown down in Br	rodhead.			
A decaying line of thunderstorms arrived acro February 24. This line progressed eastward th	oss the Lake Cumberland and			
A decaying line of thunderstorms arrived acro February 24. This line progressed eastward th Counties shortly after midnight.	oss the Lake Cumberland and			
A decaying line of thunderstorms arrived acro rebruary 24. This line progressed eastward th Counties shortly after midnight.	oss the Lake Cumberland and			
A decaying line of thunderstorms arrived acro February 24. This line progressed eastward th Counties shortly after midnight.	oss the Lake Cumberland and hrough the night, producing a	few severe wind g	gusts across Rock	castle and Pulaski
A decaying line of thunderstorms arrived acro February 24. This line progressed eastward th Counties shortly after midnight.	oss the Lake Cumberland and hrough the night, producing a	few severe wind g	gusts across Rock	castle and Pulaski
A decaying line of thunderstorms arrived acro February 24. This line progressed eastward th Counties shortly after midnight.	oss the Lake Cumberland and hrough the night, producing a 78], 0.2 SW RUSH [38.33, -82.3	few severe wind g	justs across Rock 38.33, -82.78], 0.6	NNE RUSH [38.34, -82.78]
A decaying line of thunderstorms arrived acro February 24. This line progressed eastward th Counties shortly after midnight. KENTUCKY, Northeast BOYD COUNTY 0.4 NNW RUSH [38.34, -82.	78], 0.2 SW RUSH [38.33, -82.7 02/07/18 11:05 EST 02/07/18 13:00 EST	few severe wind g	<b>38.33, -82.78], 0.6</b> 0.50K 0	NNE RUSH [38.34, -82.78] Flood (due to Heavy Rain)
A decaying line of thunderstorms arrived acro February 24. This line progressed eastward th Counties shortly after midnight. KENTUCKY, Northeast BOYD COUNTY 0.4 NNW RUSH [38.34, -82. The intersection of State Routes 1654 and 854	78], 0.2 SW RUSH [38.33, -82.3 02/07/18 11:05 EST 02/07/18 13:00 EST was closed due to flooding alor	few severe wind g	<b>38.33, -82.78], 0.6</b> 0.50K 0	NNE RUSH [38.34, -82.78] Flood (due to Heavy Rain) Source: Emergency Manager
A decaying line of thunderstorms arrived acro February 24. This line progressed eastward th Counties shortly after midnight. KENTUCKY, Northeast BOYD COUNTY 0.4 NNW RUSH [38.34, -82. The intersection of State Routes 1654 and 854 A low pressure system moved through the so system tapped into moisture from the Gulf of	78], 0.2 SW RUSH [38.33, -82.7 02/07/18 11:05 EST 02/07/18 13:00 EST was closed due to flooding alor puthern Ohio River Valley on the Mexico and brought a prolong	few severe wind g 78], 0.2 SE RUSH   ng Rush Creek and he 6th, crossing th ged period of mod	gusts across Rock 38.33, -82.78], 0.6 0.50K 0 I Williams Creek. The middle Ohio Riv lerate to heavy rai	NNE RUSH [38.34, -82.78] Flood (due to Heavy Rain) Source: Emergency Manager //er Valley on the 7th. This nfall. Many rain gauges
A decaying line of thunderstorms arrived acro February 24. This line progressed eastward the Counties shortly after midnight. <b>KENTUCKY, Northeast</b> BOYD COUNTY 0.4 NNW RUSH [38.34, -82.] The intersection of State Routes 1654 and 854 A low pressure system moved through the so system tapped into moisture from the Gulf of across northeastern Kentucky reported 24 ho AWRENCE COUNTY 1.1 WNW WEBBVILL	78], 0.2 SW RUSH [38.33, -82.7 02/07/18 11:05 EST 02/07/18 13:00 EST was closed due to flooding alor puthern Ohio River Valley on the Mexico and brought a prolong our rainfall amounts of 1.25 to	few severe wind g 78], 0.2 SE RUSH   ng Rush Creek and he 6th, crossing th ged period of moo 1.5 inches, resulti	38.33, -82.78], 0.6 0.50K 0 d Williams Creek. ne middle Ohio Riv lerate to heavy rai ng in minor floodi	NNE RUSH [38.34, -82.78] Flood (due to Heavy Rain) Source: Emergency Manager ver Valley on the 7th. This nfall. Many rain gauges ng.
A decaying line of thunderstorms arrived acro February 24. This line progressed eastward the Counties shortly after midnight. KENTUCKY, Northeast BOYD COUNTY 0.4 NNW RUSH [38.34, -82.] The intersection of State Routes 1654 and 854 A low pressure system moved through the so system tapped into moisture from the Gulf of across northeastern Kentucky reported 24 ho LAWRENCE COUNTY 1.1 WNW WEBBVILL	78], 0.2 SW RUSH [38.33, -82.7 02/07/18 11:05 EST 02/07/18 13:00 EST was closed due to flooding alor puthern Ohio River Valley on the Mexico and brought a prolong our rainfall amounts of 1.25 to	few severe wind g 78], 0.2 SE RUSH   ng Rush Creek and he 6th, crossing th ged period of moo 1.5 inches, resulti	38.33, -82.78], 0.6 0.50K 0 d Williams Creek. ne middle Ohio Riv lerate to heavy rai ng in minor floodi	NNE RUSH [38.34, -82.78] Flood (due to Heavy Rain) Source: Emergency Manager ver Valley on the 7th. This nfall. Many rain gauges ng.
A citizen reported a large tree blown down in Br A decaying line of thunderstorms arrived acro February 24. This line progressed eastward th Counties shortly after midnight. KENTUCKY, Northeast BOYD COUNTY 0.4 NNW RUSH [38.34, -82. The intersection of State Routes 1654 and 854 A low pressure system moved through the so system tapped into moisture from the Gulf of across northeastern Kentucky reported 24 ho LAWRENCE COUNTY 1.1 WNW WEBBVILL [38.12, -82.62], 1.0 N CADMUS [38.18, -82.68]	78], 0.2 SW RUSH [38.33, -82.7 02/07/18 11:05 EST 02/07/18 13:00 EST was closed due to flooding alor puthern Ohio River Valley on the Mexico and brought a prolong our rainfall amounts of 1.25 to E [38.18, -82.89], 1.5 SW HOU	few severe wind g 78], 0.2 SE RUSH   ng Rush Creek and he 6th, crossing th ged period of moo 1.5 inches, resulti	38.33, -82.78], 0.6 0.50K 0 d Williams Creek. ne middle Ohio Riv lerate to heavy rai ng in minor floodi 32.87], 1.1 SSE LO	NNE RUSH [38.34, -82.78] Flood (due to Heavy Rain) Source: Emergency Manager ver Valley on the 7th. This nfall. Many rain gauges ng. UISA [38.11, -82.59], 1.1 W LOUISA
A decaying line of thunderstorms arrived acro February 24. This line progressed eastward the Counties shortly after midnight. <b>KENTUCKY, Northeast</b> BOYD COUNTY 0.4 NNW RUSH [38.34, -82.] The intersection of State Routes 1654 and 854 A low pressure system moved through the so system tapped into moisture from the Gulf of across northeastern Kentucky reported 24 ho AWRENCE COUNTY 1.1 WNW WEBBVILL	78], 0.2 SW RUSH [38.33, -82.7 02/07/18 11:05 EST 02/07/18 13:00 EST was closed due to flooding alor buthern Ohio River Valley on th Mexico and brought a prolong our rainfall amounts of 1.25 to E [38.18, -82.89], 1.5 SW HOU 02/11/18 09:00 EST 02/11/18 13:00 EST	few severe wind g 78], 0.2 SE RUSH   ng Rush Creek and he 6th, crossing ti ged period of moc 1.5 inches, resulti CKVILLE [38.10, -i	38.33, -82.78], 0.6 0.50K 0 d Williams Creek. he middle Ohio Riv lerate to heavy rai ng in minor floodi 32.87], 1.1 SSE LO 15K 0	NNE RUSH [38.34, -82.78] Flood (due to Heavy Rain) Source: Emergency Manager Ver Valley on the 7th. This nfall. Many rain gauges ng. UISA [38.11, -82.59], 1.1 W LOUISA Flood (due to Heavy Rain) Source: Emergency Manager

A frontal system was draped across the central Appalachians on the 10th and 11th. As waves moved along the front, periods of heavy rainfall lead to some flooding across Northeast Kentucky. Rainfall amounts from the storm totaled 1 to 2 inches.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LAWRENCE COUNTY 1.3 S BLEVINS [38.0	5, -82.90], 1.2 ESE MARTHA [3	7.99, -82.90], 1.0 M	INE ULYSSES [37.	96, -82.67], 0.7 SW EVERGREEN [38.06,
-82.69]	02/16/18 13:00 EST		БК	Flood (due to Heavy Pain)
	02/16/18 13:00 EST 02/16/18 17:00 EST		5K 0	Flood (due to Heavy Rain) Source: Public
	02/10/10 17:00 201		0	Source. Fublic
Several small creeks came out of their banks, v Blaine Creek, where water made it into one ba		d yards. Birch Bran	ch of Brushy Creek	< flooded, as well as the Little Fork of
BOYD COUNTY 0.6 NW BELLEFONTE [38.	49, -82.69], 1.7 S CATLETTSBU	JRG [38.40, -82.60	], 1.6 SE ASHLANI	D [38.45, -82.61], 1.1 N WESTWOOD
38.50, -82.67]	02/17/18 21:25 EST		2K	Flood (due to Heavy Rain)
	02/21/18 09:48 EST		0	Source: River/Stream Gage
n the vicinity of Ashland, KY, the Ohio River su n the 17th, and crested just below 57 feet just aused flooding along Route 3 in Catlettsburg a	after noon on the 19th. The rive	er returned below f	lood stage during tl	5
GREENUP COUNTY 1.1 NNE TAYLOR [38. [38.50, -82.68], 0.8 W WURTLAND [38.55, -82.				
	02/21/18 09:48 EST		0	Source: River/Stream Gage
n the stretch of the Ohio River around the Gre noderate flooding on the evening of the 19th a on the 21st. This caused flooding of low lying a	t just over 57 feet. Moderate flo	-	-	
A wave of low pressure and surface front cro rainfall on the 16th. Generally 1 to 2 inches of evening. Eventually this water worked its war KENTUCKY, Northern	of rain fell, resulting in some m	inor creek and ro		
ainfall on the 16th. Generally 1 to 2 inches of evening. Eventually this water worked its wate	of rain fell, resulting in some m y into the Ohio River, which al	inor creek and ro	ad flooding during	the afternoon and
ainfall on the 16th. Generally 1 to 2 inches of evening. Eventually this water worked its way KENTUCKY, Northern KY-Z089) CARROLL, (KY-Z090) GALLATIN, (	of rain fell, resulting in some m y into the Ohio River, which al y into the Ohio River, which al y into the Ohio River, which al y into the Ohio River, which all y into the Ohio River, which all y into the Ohio River, which all y into the Ohio River, which all y	inor creek and ro	ad flooding during	the afternoon and
ainfall on the 16th. Generally 1 to 2 inches o evening. Eventually this water worked its way KENTUCKY, Northern KY-Z089) CARROLL, (KY-Z090) GALLATIN, (	of rain fell, resulting in some m y into the Ohio River, which al y into the Ohio River, which al y into the Ohio River, which al y into the Ohio River, which all y into the Ohio River, which all y into the Ohio River, which all y into the Ohio River, which all y	inor creek and ro	ad flooding during	the afternoon and
ainfall on the 16th. Generally 1 to 2 inches of evening. Eventually this water worked its way KENTUCKY, Northern KY-Z089) CARROLL, (KY-Z090) GALLATIN, (	of rain fell, resulting in some m y into the Ohio River, which al with the Ohio River, which al	inor creek and ro	ad flooding during	the afternoon and -Z094) OWEN, (KY-Z095) GRANT,
rainfall on the 16th. Generally 1 to 2 inches of evening. Eventually this water worked its water KENTUCKY, Northern (KY-Z089) CARROLL, (KY-Z090) GALLATIN, ( (KY-Z096) PENDLETON, (KY-Z097) BRACKER	of rain fell, resulting in some m y into the Ohio River, which als KY-Z091) BOONE, (KY-Z092) K N 02/06/18 23:00 EST	inor creek and ro	ad flooding during 3) CAMPBELL, (KY 0	the afternoon and -Z094) OWEN, (KY-Z095) GRANT,
Ainfall on the 16th. Generally 1 to 2 inches of evening. Eventually this water worked its w	of rain fell, resulting in some m y into the Ohio River, which als KY-Z091) BOONE, (KY-Z092) M 02/06/18 23:00 EST 02/07/18 13:00 EST	inor creek and ro	ad flooding during B) CAMPBELL, (KY 0 0	the afternoon and -Z094) OWEN, (KY-Z095) GRANT,
rainfall on the 16th. Generally 1 to 2 inches of evening. Eventually this water worked its war KENTUCKY, Northern (KY-Z089) CARROLL, (KY-Z090) GALLATIN, ( (KY-Z096) PENDLETON, (KY-Z097) BRACKEN	of rain fell, resulting in some m y into the Ohio River, which als KY-Z091) BOONE, (KY-Z092) K N 02/06/18 23:00 EST	inor creek and ro	ad flooding during 3) CAMPBELL, (KY 0	the afternoon and 
A low pressure system with warm moist air a	of rain fell, resulting in some m y into the Ohio River, which als KY-Z091) BOONE, (KY-Z092) K 02/06/18 23:00 EST 02/07/18 13:00 EST 02/06/18 23:00 EST 02/07/18 13:00 EST	inor creek and ro so flooded.	ad flooding during B) CAMPBELL, (KY 0 0 0 0 0 0	the afternoon and 
rainfall on the 16th. Generally 1 to 2 inches o evening. Eventually this water worked its wa	of rain fell, resulting in some m y into the Ohio River, which als KY-Z091) BOONE, (KY-Z092) K 02/06/18 23:00 EST 02/07/18 13:00 EST 02/06/18 23:00 EST 02/07/18 13:00 EST Ioft moved through the region	inor creek and ro so flooded.	ad flooding during B) CAMPBELL, (KY 0 0 0 0 0 0	the afternoon and 
A low pressure system with warm moist air a some sleet and snow mixed in.	of rain fell, resulting in some m y into the Ohio River, which als KY-Z091) BOONE, (KY-Z092) K 02/06/18 23:00 EST 02/07/18 13:00 EST 02/06/18 23:00 EST 02/07/18 13:00 EST Ioft moved through the region	inor creek and ro so flooded.	ad flooding during B) CAMPBELL, (KY 0 0 0 0 0 0	the afternoon and 
rainfall on the 16th. Generally 1 to 2 inches of evening. Eventually this water worked its way KENTUCKY, Northern (KY-Z089) CARROLL, (KY-Z090) GALLATIN, ( (KY-Z096) PENDLETON, (KY-Z097) BRACKEN (KY-Z098) ROBERTSON (KY-Z098) ROBERTSON	of rain fell, resulting in some m y into the Ohio River, which also KY-Z091) BOONE, (KY-Z092) K 02/06/18 23:00 EST 02/07/18 13:00 EST 02/07/18 13:00 EST loft moved through the region	inor creek and ro so flooded.	ad flooding during B) CAMPBELL, (KY 0 0 0 0 0 0 0 0 0 0 0 0 0	the afternoon and 
rainfall on the 16th. Generally 1 to 2 inches of evening. Eventually this water worked its way KENTUCKY, Northern (KY-Z089) CARROLL, (KY-Z090) GALLATIN, ( (KY-Z096) PENDLETON, (KY-Z097) BRACKEN (KY-Z098) ROBERTSON (KY-Z098) ROBERTSON	of rain fell, resulting in some m y into the Ohio River, which also KY-Z091) BOONE, (KY-Z092) K 02/06/18 23:00 EST 02/07/18 13:00 EST 02/07/18 13:00 EST loft moved through the region (KY-Z099) MASON 02/11/18 22:00 EST 02/12/18 06:00 EST	inor creek and ro so flooded.	ad flooding during B) CAMPBELL, (KY 0 0 0 0 0 0 0 0 0 0 0 0 0	the afternoon and 
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A low pressure system with warm moist air a some sleet and snow mixed in. KY-Z090) GALLATIN, (KY-Z097) BRACKEN	of rain fell, resulting in some m y into the Ohio River, which also KY-Z091) BOONE, (KY-Z092) M 02/06/18 23:00 EST 02/07/18 13:00 EST 02/07/18 13:00 EST 02/07/18 13:00 EST 10ft moved through the region (KY-Z099) MASON 02/11/18 22:00 EST 02/12/18 06:00 EST ged to snow over Bracken and	inor creek and ro so flooded. (ENTON, (KY-Z093) producing a wint	ad flooding during B) CAMPBELL, (KY 0 0 0 0 0 0 0 0 0 0 0 0 0	the afternoon and 
A low pressure system with warm moist air a some sleet and snow mixed in. (KY-Z090) GALLATIN, (KY-Z097) BRACKEN (KY-Z098) ROBERTSON	of rain fell, resulting in some m y into the Ohio River, which also KY-Z091) BOONE, (KY-Z092) K 02/06/18 23:00 EST 02/07/18 13:00 EST 02/07/18 13:00 EST 02/07/18 13:00 EST 10ft moved through the region (KY-Z099) MASON 02/11/18 22:00 EST 02/12/18 06:00 EST 19ed to snow over Bracken and C-Z092) KENTON, (KY-Z093) CA	inor creek and ro so flooded. (ENTON, (KY-Z093) producing a wint	ad flooding during 3) CAMPBELL, (KY 0 0 0 0 ery mix of primaril 0 0 0 0 0 0 0 0 0 0 0 0 0	the afternoon and 
A low pressure system with warm moist air a some sleet and snow mixed in. (KY-Z090) GALLATIN, (KY-Z090) GALLATIN, ( KY-Z096) PENDLETON, (KY-Z097) BRACKEN (KY-Z098) ROBERTSON A low pressure system with warm moist air a some sleet and snow mixed in. (KY-Z090) GALLATIN, (KY-Z097) BRACKEN, ( A narrow band of sleet mixed with and change (KY-Z090) GALLATIN, (KY-Z091) BOONE, (KY	of rain fell, resulting in some m         y into the Ohio River, which also         KY-Z091) BOONE, (KY-Z092) K         02/06/18 23:00 EST         02/07/18 13:00 EST         loft moved through the region         (KY-Z099) MASON         02/12/18 06:00 EST         og/12/18 06:00 EST         ged to snow over Bracken and         7-Z092) KENTON, (KY-Z093) CA         02/17/18 11:00 EST         02/17/18 16:00 EST	inor creek and ro so flooded.	ad flooding during a) CAMPBELL, (KY 0 0 0 0 ery mix of primaril 0 0 0 0 0 0 0 0 0 0 0 0 0	the afternoon and 
A narrow band of sleet mixed with and chang KY-Z090) GALLATIN, (KY-Z097) BRACKEN, (KY-Z090) GALLATIN, (KY-Z098) ROBERTSON	of rain fell, resulting in some m         y into the Ohio River, which also         KY-Z091) BOONE, (KY-Z092) K         02/06/18 23:00 EST         02/07/18 13:00 EST         loft moved through the region         (KY-Z099) MASON         02/12/18 06:00 EST         og/12/18 06:00 EST         ged to snow over Bracken and         7-Z092) KENTON, (KY-Z093) CA         02/17/18 11:00 EST         02/17/18 16:00 EST	inor creek and ro so flooded.	ad flooding during a) CAMPBELL, (KY 0 0 0 0 ery mix of primaril 0 0 0 0 0 0 0 0 0 0 0 0 0	the afternoon and 
A low pressure system with warm moist air a some sleet and snow mixed in. (KY-Z090) GALLATIN, (KY-Z097) BRACKEN (KY-Z098) ROBERTSON	of rain fell, resulting in some m         y into the Ohio River, which also         KY-Z091) BOONE, (KY-Z092) K         02/06/18 23:00 EST         02/07/18 13:00 EST         loft moved through the region         (KY-Z099) MASON         02/12/18 06:00 EST         og/12/18 06:00 EST         ged to snow over Bracken and         7-Z092) KENTON, (KY-Z093) CA         02/17/18 11:00 EST         02/17/18 16:00 EST	inor creek and ro so flooded.	ad flooding during a) CAMPBELL, (KY 0 0 0 0 ery mix of primaril 0 0 0 0 0 0 0 0 0 0 0 0 0	the afternoon and 

BRACKEN COUNTY 2.7 WNW MILFORD [38.69, 44.20], 1.2 N MILFORD [38.60, -84.15], 0.4 SE MILFORD [38.58, -84.15], 2.1 W MILFORD [38.58, -84.15], 0.2 22/18 10:53 EST         0         Flood (due to Heavy Rain) 0.2 22/18 10:53 EST         0         Source: Department of Highways           A few roads were closed due to flooding.         MASON COUNTY 0.3 ESE HELENA [38.50, -83.75], 0.5 ESE HELENA [38.50, -83.76], 0.5 ESE HELENA [38.50, -83.76], 0.4 SE HELENA [38.50, -83.76], 0.2 22/18 10:55 EST         0         Flash Flood (due to Heavy Rain) 0.2 22/18 10:55 EST         0         Source: Department of Highways           Kentucky Highway 324 was closed at Mill Creek, just to the west of Weedonia.         Source: Department of Highways         Source: Department of Highways           0222/18 10:55 EST         0         Flood (due to Heavy Rain) 0.2 22/18 11:55 EST         0         Flood (due to Heavy Rain) 0.2 22/18 11:55 EST         0         Flood (due to Heavy Rain) 0.2 22/18 11:55 EST         0         Flood (due to Heavy Rain) 0.2 22/18 11:55 EST         0         Flood (due to Heavy Rain) 0.2 22/18 11:55 EST         0         Source: Law Enforcement           Low pressure tracked east along a stalled front, which was located just southeast of the area, pulling molsture and heavy rain into the region.         Source: Law Enforcement         Source: Law Enforcement           CARROLL COUNTY 0.9 NE CARROLLTON [38.68, 45.16], 2.5 NE CARROLLTON [38.69, -85.13], 1.5 W EASTERDAY [38.67, -85.11], 1.8 N ENCLISH [38.66, -85.13]         0         Source: Law Enforcement           Multiple roads were c	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
PENDLETON COUNTY FALMOUTH [38,67, -44.33], 1.1 E FALMOUTH [38,67, -84.31], 1.2 N FOUR OAKS [38,65, -44.32], 1.1 ESE HAYES [38,64, 48,435], 1.3 W FALMOUTH [38,67, -44.33], 0222/18 08.42 EST 0 Flood (due to Heavy Rain) 0222/18 08.42 EST 0 Source: State Official several roads were closed due to flooding. BRACKEN COUNTY 2.7 WWW MILFORD [38,59, -44.20], 1.2 N MILFORD [38,60, -84.15], 0.4 SE MILFORD [38,58, -84.15], 2.1 W MILFORD [38,58, -44.15], 0 Source: Department of Highways A few roads were closed due to flooding. MASON COUNTY 0.3 ESE HELENA [38,50, -33.77], 0.4 ESE HALF38,50, -33.76], 0.5 ESE HELENA [35,50, -33.76], 0.4 SE HILFORD [38,58, -44.16], 0.2 22/18 10.55 EST 0 Source: Department of Highways Cerubacky Highway 324 was closed at MII Crock, Just to the west of Weedonia. BRACKEN COUNTY 0.3 ESE HELENA [35,50, -43.17], 0.4 ESE HILFSN [38,59, -44.13], 0.7 NW SANTA FE [38,59, -44.13], 1.6 WMW MILFORD 0222/18 10.55 EST 0 Flood (due to Heavy Rain) 0222/18 11.55 EST 0 Source: Law Enforcement Cerubacky Highway 324 was closed at MII Crock, Just to the west of Weedonia. BRACKEN COUNTY 0.5 ESE MILFORD [38,59, -44.14], 0.5 WSW SANTA FE [38,59, -44.13], 0.7 NW SANTA FE [38,59, -44.13], 1.6 WMW MILFORD 0222/18 11.55 EST 0 Flood (due to Heavy Rain) 0222/18 11.55 EST 0 Source: Law Enforcement Cerubacky Route S39 was closed due to high water in two places near Milford. Low pressure tracked east along a stalled front, which was located just southeast of the area, pulling moisture and heavy rain into the eggion. CARROLL COUNTY 0.9 NE CARROLLTON [38,69, -45.12], 2.5 NEC CARROLLTON [38,67, -45.12], 1.1 N ENSLEM 38,67, -44.91] 0224/18 20.23 EST 0 Source: Law Enforcement Multiple roads were closed throughout the county due to high water. CERTON COUNTY 0.5 W SAPARTA [35,69, -44.13], 6.5 NW OCONGTON [38,67, -44.51], 1.1 S NN SAPARTA 38,67, -44.91] 0224/18 20.23 EST 0 Source: Law Enforcement Multipl	Dne tree was knocked down.				
H3.53, 1.3 W FALMOUTH [26.67, 44.35]         0         Flood (due to Heavy Rain) 02/22/18 10.42 EST         0         Source: State Official           everal roads were closed due to flooding.         EXECT COUNTY 2.7 WWW MILFORD [36.59, -44.20, 1.2 N MILFORD [38.50, -43.15], 0.4 SE MILFORD [38.50, -43.76], 0.2 SE MILFORD [38.50, -44.15], 1.5 W MILFORD [38.50, -44.15], 0.1 WW SANTA FE [38.50, -44.13], 1.6 WMW MILFORD [38.50, -44.15], 0.2 WW SANTA FE [38.50, -44.13], 1.6 WMILFORD [38.50, -44.15], 0.2 WW SANTA FE [38.50, -44.13], 1.6 WMILFORD [38.50, -44.15], 0.2 WW SANTA FE [38.50, -44.13], 1.6 WMILFORD [38.50, -44.15], 0.2 WW SANTA FE [38.50, -44.13], 1.6 WMILFORD [38.50, -44.15], 0.2 WW SANTA FE [38.50, -44.13], 1.6 WMILFORD [38.50, -44.15], 0.2 WW SANTA FE [38.50, -44.13], 1.6 WMILFORD [38.50, -44.13], 1.6 W MILFORD [38.50, -44.13], 1.6 W MILFORD [38.50, -44.13], 1.6 WMILFORD [38.50, -44.13], 1.6 W MILFORD [38.50, -44.13], 1.6 WMILFORD [38.50, -44.13], 1.6 W MILFORD [38.50, -44.13], 1.6 WMILFORD [38.50, -44.13], 1.6 W MILFORD [38.50, -44.13], 1.6 W MILFORD [38.50, -44.13], 1.7 WMILFORD [38.50, -44.13], 1.7 WMILFORD [38.50, -44.13], 1.7 WMILFORD [38.50, -44.13], 1.5 W MILFORD [38.50, -54.13], 1.7 W MILFORD [38.50, -44.13], 1.5 W MILFO	line of thunderstorms developed ahead of a	a cold front, which moved thr	ough the region di	iring the early mo	rning hours.
02/22/16 08.42 EST         0         Flood (due to Heavy Rain) 02/22/16 10.42 EST         0         Source: State Official           Several roads were closed due to flooding.         BRACKEN COUNTY 2.7 WNW MILFORD [38.59, -44.20], 1.2 N MILFORD [38.50, -44.15], 0.4 SE MILFORD [38.58, -44.15], 2.1 W MILFORD [38.59, -44.15]         0         Flood (due to Heavy Rain) 02/22/18 10.53 EST         0         Flood (due to Heavy Rain) 02/22/18 10.53 EST         0         Source: Department of Highways           A few roads were closed due to flooding.         WASON COUNTY 0.3 ESE HELENA [38.50, -43.77]         0.4 ESE HELENA [38.50, -43.77]         0.5 ESE HELENA [38.50, -43.77]         0.4 ESE HELENA [38.50, -43.77]         0.5 ESE HELENA [38.50, -43.77]         0.2 22/16 10.55 EST         0         Source: Department of Highways           Sea, 44.16], 1.6 W MILFORD [38.8, 44.10], 0.5 WSW SANTA FE [38.58, -44.13], 0.7 WW SANTA FE [38.59, -44.13], 1.6 WW MILFORD         0.2 22/18 11.55 EST         0         Source: Law Enforcement           Seatucky Route S39 was closed due to high water in two places near Milford.         Low pressure tracked east along a stalled front, which was located just southeast of the area, pulling moisture and heavy rain into the region.         D22/24/18 2/28 EST         0         Source: Law Enforcem		-84.33], 1.1 E FALMOUTH [38	.67, -84.31], 1.2 N F	OUR OAKS [38.6	5, -84.32], 1.1 ESE HAYES [38.64,
Several roads were closed due to flooding.           BRACKEN COUNTY 2.7 WNW MILFORD [38.59, -84.20], 1.2 N MILFORD [38.60, -84.15], 0.4 SE MILFORD [38.58, -84.15], 2.1 W MILFORD [38.58, -84.15], 0.2 WILFORD [38.59, -84.15], 0.2 WILFORD [38.50, -85.75], 0.5 ESE HILENA [38.59, -85.75], 0.5 ESE HILENA [38.59, -85.75], 0.4 SE HILENA [38.59, -85.75], 0.2 ESE HILENA [38.59, -84.15], 0.2 WILFORD [38.58, -84.15], 0.2 WILFORD [38.59, -84.15], 1.5 WILFORD [38.59, -84.15], 1.5 WILFORD [38.59, -84.15], 1.5 WILFORD [38.59, -84.15], 1.5 WILFORD [38.59, -85.13], 0.2 WILFORD [38.59, -85.13], 0.2 WILFORD [38.59, -85.13], 1.5 WILFORD [38.59, -85.13], 0.2 WI	-84.35], 1.3 W FALMOUTH [38.67, -84.35]	02/22/18 08:42 EST		0	Flood (due to Heavy Rain)
BRACKEN COUNTY 2.7 WNW MILFORD [38.59, 44.20], 1.2 N MILFORD [38.50, -34.15], 0.4 SE MILFORD [38.58, -34.15], 2.1 W MILFORD [38.58, -34.15], 0.2 22/18 10.53 EST         0         Flood (due to Heavy Rain) 0.2 22/18 10.53 EST         0         Source: Department of Highways           A few reads were closed due to flooding.         MASON COUNTY 0.3 ESE HELENA [38.50, -33.75], 0.4 SE HELENA [38.50, -33.75], 0.4 SE HELENA [38.50, -33.75], 0.2 ESE HELENA [38.50, -33.75], 0.4 SE HELENA [38.50, -33.75], 0.2 ESE HELENA [38.50, -33.75], 0.2 EVALUENCE [38.50, -34.13], 1.5 WNM HILFORD [38.50, -45.13], 0.2 22/18 11.55 EST         0         Flood (due to Heavy Rain) 0.2 22/18 11.55 EST         0         Source: Law Enforcement           Kentucky Route 539 was closed due to high water in two places near Milford.         Low pressure tracked east along a stalled front, which was located just southeast of the area, pulling molisture and heavy rain into the region.         Source: Law Enforcement           CARROLL COUNTY 0.9 NE CARROLLTON [38.68, -45.12], 2.5 NE CARROLLTON [38.69, -45.13], 1.		02/22/18 10:42 EST		0	Source: State Official
4.4.19]       0.222/18 08:53 EST       0       Flood (due to Heavy Rain)         0.222/18 10:53 EST       0       Source: Department of Highways         A few roads were closed due to flooding.       0       Flood (due to Heavy Rain)         0.02/22/18 10:55 EST       0       Flood (due to Heavy Rain)         0.02/22/18 10:55 EST       0       Flood (due to Heavy Rain)         0.02/22/18 10:55 EST       0       Source: Department of Highways         8Kentucky Highway 324 was closed at Mill Creek, just to the west of Weedonia.       Source: Department of Highways         BRACKEN COUNTY 0.5 ESE MILFORD [38.56, -84.14], 0.5 WSW SANTA FE [38.58, -84.13], 0.7 NW SANTA FE [38.59, -84.13], 1.6 WNW MILFORD [38.58, -84.18]       0         0.2/22/18 11:55 EST       0       Flood (due to Heavy Rain)         0.2/22/18 11:55 EST       0       Source: Law Enforcement         Kentucky Route 539 was closed due to high water in two places near Milford.       Low pressure tracked east along a stalled front, which was located just southeast of the area, pulling moisture and heavy rain into the region.         CARROLL COUNTY 0.9 NE CARROLLTON [38.68, -84.16], 2.5 NE CARROLLTON [38.69, -85.13]       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       So	Several roads were closed due to flooding.				
02/22/18 06:53 EST         0         Flood (due to Heavy Rain)           02/22/18 10:53 EST         0         Source: Department of Highways           A few roads were closed due to flooding.         22/21/8 10:53 EST         0         Flash Flood (due to Heavy Rain)           02/22/18 10:55 EST         0         Flash Flood (due to Heavy Rain)         02/22/18 10:55 EST         0         Source: Department of Highways           Kentucky Highway 324 was closed at Mill Creek, just to the west of Weedonia.         0         Flood (due to Heavy Rain)         02/22/18 11:55 EST         0         Flood (due to Heavy Rain)           02/22/18 11:55 EST         0         Source: Department of Highways           02/22/18 11:55 EST         0         Flood (due to Heavy Rain)           02/22/18 13:55 EST         0         Source: Law Enforcement           02/22/18 13:55 EST         0         Source: Law Enforcement           02/22/18 13:55 EST         0         Source: Law Enforcement           02/22/18 12:55 EST         0         Source: Law Enforcement           02/22/18 12:55 EST         0         Fload, floot to Heavy Rain)           02/22/18 12:55 EST         0         Fload (due to Heavy Rain)           02/22/18 12:25 EST         0         Fload, floot to Heavy Rain)           02/24/18 22:28 EST         0	_	8.59, -84.20], 1.2 N MILFORD	[38.60, -84.15], 0.4	SE MILFORD [38.5	58, -84.15], 2.1 W MILFORD [38.58,
A few roads were closed due to flooding.  MASON COUNTY 0.3 ESE HELENA [38.50, 43.77], 0.4 ESE HELENA [38.50, 43.76], 0.5 ESE HELENA [35.50, 43.76], 0.4 SE HELENA [35.50, 43.76], 0.2 22/18 10:55 EST 0 Source: Department of Highways  Kentucky Highway 324 was closed at Mill Creek, just to the west of Weedonia.  BRACKEN COUNTY 0.5 ESE MLFORD [38.58, 44.14], 0.5 WSW SANTA FE [38.58, 44.13], 0.7 NW SANTA FE [38.59, 44.13], 1.6 WNM ILFORD [38.59, 44.18], 1.6 W MILFORD [38.58, 44.18] 0 22/2/18 11:55 EST 0 Flood (due to Heavy Rain) 0 2/22/18 13:55 EST 0 Source: Law Enforcement Kentucky Route 539 was closed due to high water in two places near Miltord. Low pressure tracked east along a stalled front, which was located just southeast of the area, pulling moisture and heavy rain into the region.  CARROLL COUNTY 0.9 NE CARROLLTON [38.68, -85.16], 2.5 NE CARROLLTON [38.69, -85.13], 1.5 W EASTERDAY [36.67, -45.11], 1.8 N ENGLISH [38.66, -85.13] 0 22/24/18 20.28 EST 0 Fload (due to Heavy Rain) 0 22/24/18 20.28 EST 0 Source: Law Enforcement Multiple roads were closed throughout the county due to high water.  CALLATIN COUNTY 0.5 W SPARTA [38.68, -84.91], 2.1 WSW GLENCOE [38.71, -84.85], 2.5 SSW GLENCOE [38.69, -84.84], 1.1 SSW SPARTA [38.67, -84.91] 0 22/24/18 20.23 EST 0 Fload Fload (due to Heavy Rain) 0 22/24/18 20.23 EST 0 Source: Law Enforcement Multiple roads were closed throughout the county due to high water.  KENTON COUNTY 0.5 W SPARTA [38.68, -84.91], 2.1 WSW GLENCOE [38.71, -84.85], 2.5 SSW GLENCOE [38.69, -84.50], 0.3 EE COVINGTON [39.08, -84.50], 0.3 EE COVINGTON [39.07, -84.50], 0.3 EE SOUTH HILLS [39.05, -84.51], 0.5 NNW COVINGTON [39.08, -84.50], 0.3 SE COVINGTON [39.07, -84.50], 0.3 EE SOUTH HILLS [39.05, -84.51], 0.7 WSW COVINGTON [39.08, -44.50], 0.3 SE COVINGTON [39.07, -84.50], 0.3 EE SOUTH HILLS [39.05, -84.51], 0.7 WSW COVINGTON [39.08, -44.50], 0.3 SE COVINGTON [39.07, -84.50], 0.3 EE SOUTH HILLS [39.0	-04. 13]	02/22/18 08:53 EST		0	Flood (due to Heavy Rain)
MASON COUNTY 0.3 ESE HELENA [38.50, -83.77], 0.4 ESE HELENA [38.50, -83.76], 0.5 ESE HELENA [38.50, -83.76], 0.2 EVENTS           MASON COUNTY 0.3 ESE HELENA [38.50, -84.13], 0.2 22/18 10:55 EST         0         Source: Department of Highways           Kentucky Highway 324 was closed at Mill Creek, just to the west of Weedonia.         0         Source: Department of Highways           BRACKEN COUNTY 0.5 ESE MILFORD [38.58, -94.14], 0.5 WSW SANTA FE [38.58, -94.13], 0.7 NW SANTA FE [38.59, -94.13], 1.6 W MULFORD [38.59, -94.13]         0         Flood (due to Heavy Rain)           02/22/18 11:55 EST         0         Flood (due to Heavy Rain)         0         Source: Law Enforcement           Kentucky Route 539 was closed due to high water in two places near Milford.         Low pressure tracked east along a stalled front, which was located just southeast of the area, pulling moisture and heavy rain into the region.         0         Flash Flood (due to Heavy Rain)           02/24/18 20:28 EST         0         Flash Flood (due to Heavy Rain)         02/24/18 20:25 EST         0         Source: Law Enforcement           Multiple roads were closed throughout the county due to high water.         0         Source: Law Enforcement         0         Source: Law Enforcement           Multiple roads were closed throughout the county due to high water.         0         Source: Law Enforcement         0		02/22/18 10:53 EST		0	Source: Department of Highways
	A few roads were closed due to flooding.				
02/22/18 10:55 EST         0         Source: Department of Highways           Kentucky Highway 324 was closed at Mill Creek, just to the west of Weedonia.         Searce: Department of Highways           BRACKEN COUNTY 0.5 ESE MILFORD [38:58, -84.14], 0.5 WSW SANTA FE [38:58, -84.13], 1.6 WNW MILFORD [38:58, -84.13], 1.6 W MILFORD [38:58, -84.13], 1.5 W EASTERDAY [38:59, -84.13], 1.6 W MILFORD [38:58, -84.13], 02/22/18 13:55 EST         0         Flood (due to Heavy Rain) 02/22/18 13:55 EST           Cow pressure tracked east along a stalled front, which was located just southeast of the area, pulling moisture and heavy rain into the region.         Source: Law Enforcement           CARROLL COUNTY 0.9 NE CARROLLTON [38:68, -85.16], 2.5 NE CARROLLTON [38:69, -85.13], 1.5 W EASTERDAY [38:67, -85.11], 1.8 N ENGLISH 02/24/18 20:28 EST         0         Flash Flood (due to Heavy Rain) 02/24/18 20:28 EST           GALLATIN COUNTY 0.9 WE CARROLLTON [38:68, -84.91], 2.1 WSW GLENCOE [38:71, -44.85], 2.5 SSW GLENCOE [38:69, -84.84], 1.1 SSW SPARTA [38:67, -84.91]         0/2/24/18 20:25 EST         0         Flash Flood (due to Heavy Rain) 02/24/18 20:35 EST         0         Source: Law Enforcement           Multiple roads were closed throughout the county due to high water.         0         Source: Law Enforcement         2/24/18 20:25 EST         0         Source: Law Enforcement           Multiple roads were closed throughout the county due to high water.         0         Source: Law Enforcement	MASON COUNTY 0.3 ESE HELENA [38.50,		.50, -83.76], 0.5 ES		
Kentucky Highway 324 was closed at Mill Creek, just to the west of Weedonia.         BRACKEN COUNTY 0.5 ESE MILFORD [38.58, -84.18]       0         02/22/18 11:55 EST       0         02/22/18 13:55 EST       0         02/22/18 13:55 EST       0         Source: Law Enforcement         Kentucky Route 539 was closed due to high water in two places near Milford.         Low pressure tracked east along a stalled front, which was located just southeast of the area, pulling moisture and heavy rain into the region.         CARROLL COUNTY 0.9 NE CARROLLTON [38.68, -85.16], 2.5 NE CARROLLTON [38.69, -85.13], 1.5 W EASTERDAY [38.67, -85.11], 1.8 N ENGLISH [38.66, -85.13]         0       C2/24/18 20:28 EST       0         0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Flash Flood (due to Heavy Rain) 02/24/18 20:28 EST         0       Source: Law Enforcement       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Flash Flood (due to Heavy Rain) 02/24/18 20:35 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement       Source: Law Enforcement      <					,
(38.59, -84.16), 1.6 W MILFORD [38.58, -84.16]       0/2/22/18 11:55 EST       0       Flood (due to Heavy Rain)         0.2/22/18 13:55 EST       0       Source: Law Enforcement         Kentucky Route 539 was closed due to high water in two places near Milford.       Low pressure tracked east along a stalled front, which was located just southeast of the area, pulling moisture and heavy rain into the region.         CARROLL COUNTY 0.9 NE CARROLLTON [38.68, -85.16], 2.5 NE CARROLLTON [38.69, -95.13], 1.5 W EASTERDAY [38.67, -95.11], 1.8 N ENGLISH         (38.66, -85.13)       0/2/2/1/18 20:28 EST       0       Flash Flood (due to Heavy Rain)         0.2/2/4/18 20:28 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       Source: Law Enforcement         GALLATIN COUNTY 0.5 W SPARTA [38.68, -84.91], 2.1 WSW GLENCOE [38.71, -84.85], 2.5 SSW GLENCOE [38.69, -84.84], 1.1 SSW SPARTA [38.67, -84.91]       0/2/2/1/18 20:35 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement       0/2/2/1/18 20:35 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement       0/2/2/1/18 21:22 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enfor	Kentucky Highway 324 was closed at Mill Cree		1.		
02/22/18 11:55 EST       0       Flood (due to Heavy Rain)         02/22/18 13:55 EST       0       Source: Law Enforcement         Kentucky Route 539 was closed due to high water in two places near Milford.       Low pressure tracked east along a stalled front, which was located just southeast of the area, pulling moisture and heavy rain into the region.         CARROLL COUNTY 0.9 NE CARROLLTON [38.68, -85.16], 2.5 NE CARROLLTON [38.69, -85.13], 1.5 W EASTERDAY [38.67, -85.11], 1.8 N ENGLISH [38.66, -85.13]       0         02/24/18 20:28 EST       0       Flash Flood (due to Heavy Rain)         02/24/18 20:28 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         GALLATIN COUNTY 0.5 W SPARTA [38.68, -84.91], 2.1 WSW GLENCOE [38.71, -84.85], 2.5 SSW GLENCOE [38.69, -84.84], 1.1 SSW SPARTA [38.67, -84.91]       0/2/24/18 20:35 EST       0       Source: Law Enforcement         Wultiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement       Source: Law Enforcement         Wultiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.	BRACKEN COUNTY 0.5 ESE MILFORD [38	.58, -84.14], 0.5 WSW SANTA	FE [38.58, -84.13],	0.7 NW SANTA FE	[38.59, -84.13], 1.6 WNW MILFORD
0/2/2/18 13:55 EST     0     Source: Law Enforcement       Kentucky Route 539 was closed due to high water in two places near Milford.       Low pressure tracked east along a stalled front, which was located just southeast of the area, pulling moisture and heavy rain into the region.       CARROLL COUNTY 0.9 NE CARROLLTON [38.68, -85.16], 2.5 NE CARROLLTON [38.69, -85.13], 1.5 W EASTERDAY [38.67, -85.11], 1.8 N ENGLISH [38.66, -85.13]       0/2/24/18 20:28 EST       0       Flash Flood (due to Heavy Rain)       0/2/24/18 20:28 EST       0       Source: Law Enforcement   Multiple roads were closed throughout the county due to high water.  EGALLATIN COUNTY 0.5 W SPARTA [38.68, -84.91], 2.1 WSW GLENCOE [38.71, -84.85], 2.5 SSW GLENCOE [38.69, -84.84], 1.1 SSW SPARTA [38.67, -84.91]       0/2/24/18 20:35 EST       0       Flash Flood (due to Heavy Rain)       0/2/24/18 20:35 EST       0       Flash Flood (due to Heavy Rain)       0/2/24/18 20:35 EST       0       Source: Law Enforcement       Multiple roads were closed throughout the county due to high water.       RENTON COUNTY 0.9 NW COVINGTON [39.08, -84.51], 0.9 NNW COVINGTON [39.08, -84.50], 0.3 SE COVINGTON [39.07, -84.50], 0.8 ENE SOUTH       Multiple roads were closed throughout the county d	[38.59, -84.18], 1.6 W MILFORD [38.58, -84.18]			0	
Kentucky Route 539 was closed due to high water in two places near Milford.         Low pressure tracked east along a stalled front, which was located just southeast of the area, pulling moisture and heavy rain into the region.         CARROLL COUNTY 0.9 NE CARROLLTON [38.68, -85.16], 2.5 NE CARROLLTON [38.69, -85.13], 1.5 W EASTERDAY [38.67, -85.11], 1.8 N ENGLISH [38.66, -85.13]         02/24/18 20:28 EST       0         02/24/18 22:28 EST       0         02/24/18 22:28 EST       0         02/24/18 22:28 EST       0         Source: Law Enforcement         Wultiple roads were closed throughout the county due to high water.         GALLATIN COUNTY 0.5 W SPARTA [38.68, -84.91], 2.1 WSW GLENCOE [38.71, -84.85], 2.5 SSW GLENCOE [38.69, -84.84], 1.1 SSW SPARTA [38.67, -84.91]         02/24/18 20:35 EST       0         Multiple roads were closed throughout the county due to high water.         KENTON COUNTY 0.5 NW COVINGTON [39.08, -84.51], 0.9 NNW COVINGTON [39.08, -84.50], 0.3 SE COVINGTON [39.07, -84.50], 0.8 ENE SOUTH HILLS [39.05, -84.51], 0.7 WSW COVINGTON [39.08, -84.51], 0.7 WSW COVINGTON [39.08, -84.50], 0.3 SE COVINGTON [39.07, -84.50], 0.8 ENE SOUTH HILLS [39.05, -84.51], 0.7 WSW COVINGTON [39.08, -84					, . ,
Low pressure tracked east along a stalled front, which was located just southeast of the area, pulling moisture and heavy rain into the region.         CARROLL COUNTY 0.9 NE CARROLLTON [38.68, -85.16], 2.5 NE CARROLLTON [38.69, -85.13], 1.5 W EASTERDAY [38.67, -85.11], 1.8 N ENGLISH [38.66, -86.13]         02/24/18 20:28 EST       0       Flash Flood (due to Heavy Rain) 02/24/18 22:28 EST         0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.         GALLATIN COUNTY 0.5 W SPARTA [38.68, -84.91], 2.1 WSW GLENCOE [38.71, -84.85], 2.5 SSW GLENCOE [38.69, -84.84], 1.1 SSW SPARTA [38.67, -84.91]         02/24/18 20:35 EST       0         Multiple roads were closed throughout the county due to high water.         KENTON COUNTY 0.9 NW COVINGTON [39.08, -84.51], 0.9 NNW COVINGTON [39.07, -84.50], 0.3 SE COVINGTON [39.07, -84.50], 0.8 ENE SOUTH         HILLS [39.05, -84.51], 0.7 WSW COVINGTON [39.07, -84.51]       0         02/24/18 21:22 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         Multiple roads were c				0	
regin.       CARROLL COUNTY 0.9 NE CARROLLTON [38.68, -85.16], 2.5 NE CARROLLTON [38.69, -85.13], 1.5 W EASTERDAY [38.67, -85.11], 1.8 N ENGLISH         [38.66, -85.13]       0         02/24/18 20:28 EST       0         Flash Flood (due to Heavy Rain)         02/24/18 22:28 EST       0         Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.         GALLATIN COUNTY 0.5 W SPARTA [38.68, -84.91], 2.1 WSW GLENCOE [38.71, -84.85], 2.5 SSW GLENCOE [38.69, -84.84], 1.1 SSW SPARTA         [38.67, -84.91]       0/2/24/18 20:35 EST       0       Flash Flood (due to Heavy Rain)         02/24/18 20:35 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       9.02/24/18 21:22 EST       0       Flash Flood (due to Heavy Rain)         02/24/18 21:22 EST       0       Source: Law Enforcement       0/2/24/18 23:32 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement       0/2/24/18 21:22 EST       0       Source: Law Enforcement	Kentucky Route 539 was closed due to high wa	ater in two places near Milford.			
[38.66, -85.13]       02/24/18 20:28 EST       0       Flash Flood (due to Heavy Rain)         02/24/18 22:28 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.	Low pressure tracked east along a stalled fro region.	nt, which was located just so	utheast of the area	, pulling moisture	and heavy rain into the
02/24/18 20:28 EST         0         Flash Flood (due to Heavy Rain)           02/24/18 22:28 EST         0         Source: Law Enforcement   Multiple roads were closed throughout the county due to high water.      GALLATIN COUNTY 0.5 W SPARTA [38.68, -84.91], 2.1 WSW GLENCOE [38.71, -84.85], 2.5 SSW GLENCOE [38.69, -84.84], 1.1 SSW SPARTA [38.67, -84.91] <ul> <li>02/24/18 20:35 EST</li> <li>0</li> <li>Flash Flood (due to Heavy Rain)</li> <li>02/24/18 22:35 EST</li> <li>0</li> <li>Source: Law Enforcement</li> </ul> Multiple roads were closed throughout the county due to high water.  KENTON COUNTY 0.9 NW COVINGTON [39.08, -84.51], 0.9 NNW COVINGTON [39.08, -84.50], 0.3 SE COVINGTON [39.07, -84.50], 0.8 ENE SOUTH HILLS [39.05, -84.51], 0.7 WSW COVINGTON [39.08, -84.51], 0.9 NNW COVINGTON [39.08, -84.50], 0.3 SE COVINGTON [39.07, -84.50], 0.8 ENE SOUTH HILLS [39.05, -84.51], 0.7 WSW COVINGTON [39.07, -84.51] <ul> <li>02/24/18 21:22 EST</li> <li>0</li> <li>Flash Flood (due to Heavy Rain)</li> <li>02/24/18 21:22 EST</li> <li>0</li> <li>Source: Law Enforcement</li> </ul> Multiple roads were closed throughout the county due to high water.  CAMPBELL COUNTY 0.7 S ALEXANDRIA [38.96, -84.38], 1.5 NW ONEONTA [38.99, -84.32], 1.7 SEE FLAGG SPG [38.86, -84.26], 1.0 ESE GRANTS LICK [38.84, -84.36] <ul> <li>02/24/18 21:27 EST</li> <li>0</li> <li>Flash Flood (due to Heavy Rain)</li> <li>02/24/18 21:27 EST</li> <li>0</li> <li>Flash Flood (due to Heavy Rain)</li> </ul>	CARROLL COUNTY 0.9 NE CARROLLTON	[38.68, -85.16], 2.5 NE CARRO	OLLTON [38.69, -8	5.13], 1.5 W EASTE	RDAY [38.67, -85.11], 1.8 N ENGLISH
02/24/18 22:28 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       GALLATIN COUNTY 0.5 W SPARTA [38.68, -84.91], 2.1 WSW GLENCOE [38.71, -84.85], 2.5 SSW GLENCOE [38.69, -84.84], 1.1 SSW SPARTA         [38.67, -84.91]       02/24/18 20:35 EST       0       Flash Flood (due to Heavy Rain)         02/24/18 20:35 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         KENTON COUNTY 0.9 NW COVINGTON [39.08, -84.51], 0.9 NNW COVINGTON [39.08, -84.50], 0.3 SE COVINGTON [39.07, -84.50], 0.8 ENE SOUTH       HILLS [39.05, -84.51], 0.7 WSW COVINGTON [39.07, -84.51]         02/24/18 21:22 EST       0       Flash Flood (due to Heavy Rain)         02/24/18 21:22 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement      <	[38.66, -85.13]	02/24/18 20:28 EST		0	Flash Flood (due to Heavy Rain)
GALLATIN COUNTY 0.5 W SPARTA [38.68, -84.91], 2.1 WSW GLENCOE [38.71, -84.85], 2.5 SSW GLENCOE [38.69, -84.84], 1.1 SSW SPARTA         [38.67, -84.91]       02/24/18 20:35 EST       0       Flash Flood (due to Heavy Rain)         02/24/18 22:35 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.        Sec CovingTon [39.07, -84.50], 0.3 SE CovingTon [39.07, -84.50], 0.2/24/18 21:22 EST       0       Flash Flood (due to Heavy Rain)         02/24/18 23:22 EST       0       Flash Flood (due to Heavy Rain)       02/24/18 23:22 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       Source: Law Enforcement       Source: Law Enforcement					
[38.67, -84.91]       02/24/18 20:35 EST       0       Flash Flood (due to Heavy Rain)         02/24/18 22:35 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.        KENTON COUNTY 0.9 NW COVINGTON [39.08, -84.51], 0.9 NNW COVINGTON [39.08, -84.50], 0.3 SE COVINGTON [39.07, -84.50], 0.8 ENE SOUTH         HILLS [39.05, -84.51], 0.7 WSW COVINGTON [39.07, -84.51]       0       Flash Flood (due to Heavy Rain)         02/24/18 21:22 EST       0       Flash Flood (due to Heavy Rain)         02/24/18 23:22 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         CAMPBELL COUNTY 0.7 S ALEXANDRIA [38.96, -84.38], 1.5 NW ONEONTA [38.99, -84.32], 1.7 SSE FLAGG SPG [38.86, -84.26], 1.0 ESE GRANTS       LICK [38.84, -84.36]         02/24/18 21:27 EST       0       Flash Flood (due to Heavy Rain)	Multiple roads were closed throughout the cour	nty due to high water.			
02/24/18 20:35 EST       0       Flash Flood (due to Heavy Rain)         02/24/18 22:35 EST       0       Source: Law Enforcement    Multiple roads were closed throughout the county due to high water.          KENTON COUNTY 0.9 NW COVINGTON [39.08, -84.51], 0.9 NNW COVINGTON [39.08, -84.50], 0.3 SE COVINGTON [39.07, -84.50], 0.8 ENE SOUTH         HILLS [39.05, -84.51], 0.7 WSW COVINGTON [39.07, -84.51]       0         02/24/18 21:22 EST       0         02/24/18 23:22 EST       0         Multiple roads were closed throughout the county due to high water.       Source: Law Enforcement	GALLATIN COUNTY 0.5 W SPARTA [38.68;	, -84.91], 2.1 WSW GLENCOE	[38.71, -84.85], 2.5	SSW GLENCOE [	38.69, -84.84], 1.1 SSW SPARTA
02/24/18 22:35 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       Source: Law Enforcement         KENTON COUNTY 0.9 NW COVINGTON [39.08, -84.51], 0.9 NNW COVINGTON [39.08, -84.50], 0.3 SE COVINGTON [39.07, -84.50], 0.8 ENE SOUTH         HILLS [39.05, -84.51], 0.7 WSW COVINGTON [39.07, -84.51]       0         02/24/18 21:22 EST       0         02/24/18 23:22 EST       0         Multiple roads were closed throughout the county due to high water.         CAMPBELL COUNTY 0.7 S ALEXANDRIA [38.96, -84.38], 1.5 NW ONEONTA [38.99, -84.32], 1.7 SSE FLAGG SPG [38.86, -84.26], 1.0 ESE GRANTS         LICK [38.84, -84.36]       0         02/24/18 21:27 EST       0	[38.67, -84.91]	02/24/18 20:35 EST		0	Flash Flood (due to Heavy Rain)
KENTON COUNTY 0.9 NW COVINGTON [39.08, -84.51], 0.9 NNW COVINGTON [39.08, -84.50], 0.3 SE COVINGTON [39.07, -84.50], 0.8 ENE SOUTH         HILLS [39.05, -84.51], 0.7 WSW COVINGTON [39.07, -84.51]         02/24/18 21:22 EST       0         Flash Flood (due to Heavy Rain)         02/24/18 23:22 EST       0         Multiple roads were closed throughout the county due to high water.         CAMPBELL COUNTY 0.7 S ALEXANDRIA [38.96, -84.38], 1.5 NW ONEONTA [38.99, -84.32], 1.7 SSE FLAGG SPG [38.86, -84.26], 1.0 ESE GRANTS         LICK [38.84, -84.36]       02/24/18 21:27 EST       0					
HILLS [39.05, -84.51], 0.7 WSW COVINGTON [39.07, -84.51]       0       Flash Flood (due to Heavy Rain)         02/24/18 23:22 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         CAMPBELL COUNTY 0.7 S ALEXANDRIA [38.96, -84.38], 1.5 NW ONEONTA [38.99, -84.32], 1.7 SSE FLAGG SPG [38.86, -84.26], 1.0 ESE GRANTS       LICK [38.84, -84.36]         02/24/18 21:27 EST       0       Flash Flood (due to Heavy Rain)	Multiple roads were closed throughout the cour	nty due to high water.			
HILLS [39.05, -84.51], 0.7 WSW COVINGTON [39.07, -84.51]       0       Flash Flood (due to Heavy Rain)         02/24/18 23:22 EST       0       Source: Law Enforcement         Multiple roads were closed throughout the county due to high water.       0       Source: Law Enforcement         CAMPBELL COUNTY 0.7 S ALEXANDRIA [38.96, -84.38], 1.5 NW ONEONTA [38.99, -84.32], 1.7 SSE FLAGG SPG [38.86, -84.26], 1.0 ESE GRANTS       LICK [38.84, -84.36]         02/24/18 21:27 EST       0       Flash Flood (due to Heavy Rain)	KENTON COUNTY 0.9 NW COVINGTON [39	9.08, -84.51], 0.9 NNW COVINC	GTON [39.08, -84.5	)], 0.3 SE COVING	TON [39.07, -84.50], 0.8 ENE SOUTH
02/24/18 23:22 EST 0 Source: Law Enforcement Multiple roads were closed throughout the county due to high water. CAMPBELL COUNTY 0.7 S ALEXANDRIA [38.96, -84.38], 1.5 NW ONEONTA [38.99, -84.32], 1.7 SSE FLAGG SPG [38.86, -84.26], 1.0 ESE GRANTS LICK [38.84, -84.36] 02/24/18 21:27 EST 0 Flash Flood (due to Heavy Rain)	-	[39.07, -84.51]	_ *	-	
Multiple roads were closed throughout the county due to high water. CAMPBELL COUNTY 0.7 S ALEXANDRIA [38.96, -84.38], 1.5 NW ONEONTA [38.99, -84.32], 1.7 SSE FLAGG SPG [38.86, -84.26], 1.0 ESE GRANTS LICK [38.84, -84.36] 02/24/18 21:27 EST 0 Flash Flood (due to Heavy Rain)					,
CAMPBELL COUNTY 0.7 S ALEXANDRIA [38.96, -84.38], 1.5 NW ONEONTA [38.99, -84.32], 1.7 SSE FLAGG SPG [38.86, -84.26], 1.0 ESE GRANTS LICK [38.84, -84.36] 02/24/18 21:27 EST 0 Flash Flood (due to Heavy Rain)				0	Source: Law Enforcement
LICK [38.84, -84.36] 02/24/18 21:27 EST 0 Flash Flood (due to Heavy Rain)	Multiple roads were closed throughout the cour	nty due to high water.			
02/24/18 21:27 EST 0 Flash Flood (due to Heavy Rain)	CAMPBELL COUNTY 0.7 S ALEXANDRIA [ LICK [38.84, -84.36]	38.96, -84.38], 1.5 NW ONEON	ITA [38.99, -84.32],	1.7 SSE FLAGG S	PG [38.86, -84.26], 1.0 ESE GRANTS
02/24/18 23:27 EST 0 Source: Law Enforcement				0	,
		02/24/18 23:27 EST		0	Source: Law Enforcement

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BOONE COUNTY 1.3 WNW FLOREN	CE [38.99, -84.64], 2.9 S BURLINGTO	ON [38.99, -84.72],	2.5 WSW HUEYS (	CORNER [38.93, -84.74], 1.2 WNW
RICHWOOD [38.93, -84.64]	02/24/18 21:39 EST		ЗK	Flash Flood (due to Heavy Rain)
	02/24/18 23:39 EST		0	Source: Law Enforcement
fultiple cars throughout the county were	stuck in high water. First responders	were called out to	assist, but nothing	was life threatening.
Strong thunderstorms, with very heavy	rainfall, developed ahead of cold fr	ont and caused fla	ish flooding.	
KENTUCKY, Southwest				
KY-Z001) FULTON, (KY-Z002) HICKMA	N. (KY-Z003) CARLISLE. (KY-Z004)	BALLARD. (KY-Z0	05) MCCRACKEN.	(KY-Z006) GRAVES. (KY-Z007)
LIVINGSTON, (KY-Z008) MARSHALL, (M			, ,	
KY-Z016) HOPKINS, (KY-Z018) HENDE	RSON, (KY-Z019) DAVIESS, (KY-Z02 02/06/18 19:00 CST	20) MCLEAN	0	Winter Weather
	02/07/18 05:00 CST		0	Winter Weather
A moist 500 mb shortwave trough track	ed east from the Plains, causing a s	surface low press	ire center to devel	op northeast from Texas
o the central Appalachians. Widesprea				-
northwest of a line from Mayfield to Ma		-		
precipitation, a period of sleet was repo at the Paducah airport measured 0.23 in		in the form of freez	ing rain. The auto	mated observing station
		ng was on trees, p	ower lines, and ele	evated surfaces during the
precipitation. There were some small tr		-		_
precipitation. There were some small tr he 20's, causing icy spots to develop e	ee limbs broken in the Paducah are wen on paved surfaces. Slick bridge	a. After the precip es and overpasses	itation ended, tem were common du	peratures fell through rring the early morning
he 20's, causing icy spots to develop e nours, along with many vehicle accider	ee limbs broken in the Paducah are even on paved surfaces. Slick bridge its. State police reported 46 accider	a. After the precip es and overpasses nts in northwest K	itation ended, tem s were common du entucky, including	peratures fell through uring the early morning 121 in Daviess County
he 20's, causing icy spots to develop e nours, along with many vehicle accider none. Multiple crashes took place on Ir Vestbound traffic was backed up for se	ee limbs broken in the Paducah are even on paved surfaces. Slick bridge its. State police reported 46 accider iterstate 24 over the Cumberland Ri everal hours. A semi overturned on	a. After the precip es and overpasses nts in northwest K iver, which separa the icy bridge, and	itation ended, tem s were common du entucky, including tes Lyon and Livir	peratures fell through uring the early morning 21 in Daviess County ngston Counties.
he 20's, causing icy spots to develop e nours, along with many vehicle accider alone. Multiple crashes took place on Ir Nestbound traffic was backed up for se	ee limbs broken in the Paducah are even on paved surfaces. Slick bridge its. State police reported 46 accider iterstate 24 over the Cumberland Ri everal hours. A semi overturned on	a. After the precip es and overpasses nts in northwest K iver, which separa the icy bridge, and	itation ended, tem s were common du entucky, including tes Lyon and Livir	peratures fell through uring the early morning 21 in Daviess County ngston Counties.
	ee limbs broken in the Paducah are even on paved surfaces. Slick bridge its. State police reported 46 accider iterstate 24 over the Cumberland Ri everal hours. A semi overturned on r. At least one other passenger vehi	a. After the precipes and overpasses nts in northwest K iver, which separa the icy bridge, and icle also crashed.	itation ended, tem s were common du entucky, including tes Lyon and Livir d another semi cra	peratures fell through uring the early morning 21 in Daviess County Ingston Counties. Ished in the median just
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Strong southwest winds occurred ahead of a cold front that was dropping southward across Missouri and Illinois. Peak wind gusts were mostly from 40 to 50 mph. However, the highest gust at the Paducah airport was 53 mph.

CRITTENDEN COUNTY --- TOLU [37.43, -88.25], WESTON [37.47, -88.07], 0.2 WNW FORDS FERRY [37.47, -88.08], 1.6 NE TOLU [37.45, -88.23]

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/17/18 20:00 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
JNION COUNTY 3.3 WNW DE KOVEN	[37.58, -88.13], 1.5 SW BLACKBUR	N [37.68, -88.14], :	8.8 WNW UNIONTO	DWN [37.79, -88.00], 2.2 NNE
JNIONTOWN [37.80, -87.92]	02/17/18 20:00 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
				Č
DAVIESS COUNTY OWENSBORO [37.		5], 3.4 NNE NEWM		
	02/19/18 12:00 CST		50K	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
Moderate flooding occurred along the Ohio Panther Creek flooded extensively due to l	backwater flooding from the Ohio Riv	ver, which forced is	olated evacuations	s of residents in the area of Pettit.
Panther Creek covered parts of U.S. High park and parts of Water Street in Owensbo			-	
HENDERSON COUNTY 0.3 ENE SCUF CITY [37.90, -87.58], 1.3 NE BASKETT [37		LLS STORE [37.9	4, -87.44], 3.0 NNV	V BASKETT [37.91, -87.49], 3.3 S WHITE
	02/19/18 12:00 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
MCCRACKEN COUNTY RAGLAND [37		7.20, -88.88], 1.5 E	E ROWLANDTOV	VN [37.09, -88.60], 0.4 NNE FUTRELL
[37.09, -88.65]	02/19/18 15:00 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
SALLARD COUNTY 2.6 SE HOLLOWA	• • •	· · ·		
		· · ·	0 0	Flood (due to Heavy Rain) Source: River/Stream Gage
-89.06], 0.3 WNW HOLLOWAY [37.07, -89	.16] 02/19/18 18:00 CST 02/28/18 23:59 CST		0	Source: River/Stream Gage
-89.06], 0.3 WNW HOLLOWAY [37.07, -89 LIVINGSTON COUNTY 1.6 NE BIRDSV	.16] 02/19/18 18:00 CST 02/28/18 23:59 CST		0	Source: River/Stream Gage
-89.06], 0.3 WNW HOLLOWAY [37.07, -89	.16] 02/19/18 18:00 CST 02/28/18 23:59 CST		0	Source: River/Stream Gage
BALLARD COUNTY 2.6 SE HOLLOWA -89.06], 0.3 WNW HOLLOWAY [37.07, -89 LIVINGSTON COUNTY 1.6 NE BIRDSV BAYOU [37.27, -88.50]	.16] 02/19/18 18:00 CST 02/28/18 23:59 CST ILLE [37.24, -88.43], 3.0 SE BIRDSV		0 2], 3.3 NNW SMITH	Source: River/Stream Gage
-89.06], 0.3 WNW HOLLOWAY [37.07, -89	.16] 02/19/18 18:00 CST 02/28/18 23:59 CST ILLE [37.24, -88.43], 3.0 SE BIRDSV 02/21/18 15:00 CST 02/28/18 23:59 CST	/ILLE [37.19, -88.4	0 <b>2], 3.3 NNW SMITH</b> 0 0	Source: River/Stream Gage HLAND [37.17, -88.43], 3.1 NNW Flood (due to Heavy Rain) Source: River/Stream Gage
-89.06], 0.3 WNW HOLLOWAY [37.07, -89 LIVINGSTON COUNTY 1.6 NE BIRDSV BAYOU [37.27, -88.50] Several rounds of heavy rain sent the Of monthly totals of 8 to 10 inches common	.16] 02/19/18 18:00 CST 02/28/18 23:59 CST ILLE [37.24, -88.43], 3.0 SE BIRDSV 02/21/18 15:00 CST 02/28/18 23:59 CST nio River above flood stage. Februa n. This was greater than 200 percent	/ILLE [37.19, -88.4 ary monthly precip it of normal. This v	0 2], 3.3 NNW SMITH 0 0 itation was 4 to 7 vas the 4th wettes	Source: River/Stream Gage HLAND [37.17, -88.43], 3.1 NNW Flood (due to Heavy Rain) Source: River/Stream Gage inches above normal, with t February on record at
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-89.06], 0.3 WNW HOLLOWAY [37.07, -89 LIVINGSTON COUNTY 1.6 NE BIRDSV BAYOU [37.27, -88.50] Several rounds of heavy rain sent the Of monthly totals of 8 to 10 inches common	.16] 02/19/18 18:00 CST 02/28/18 23:59 CST ILLE [37.24, -88.43], 3.0 SE BIRDSV 02/21/18 15:00 CST 02/28/18 23:59 CST nio River above flood stage. Februa n. This was greater than 200 percent Ohio River rose above flood stage boro to the Mississippi River, the rive	/ILLE [37.19, -88.4 Try monthly precip It of normal. This around mid-mont er continued risin	0 2], 3.3 NNW SMITH 0 0 itation was 4 to 7 vas the 4th wettes h along the entire g through the end	Source: River/Stream Gage HLAND [37.17, -88.43], 3.1 NNW Flood (due to Heavy Rain) Source: River/Stream Gage inches above normal, with t February on record at length of the western of the month. Low-lying
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-89.06], 0.3 WNW HOLLOWAY [37.07, -89 LIVINGSTON COUNTY 1.6 NE BIRDSV BAYOU [37.27, -88.50] Several rounds of heavy rain sent the Of monthly totals of 8 to 10 inches common Paducah, with a total of 8.55 inches. The Kentucky side. Downriver from Owensbo agricultural bottomland was flooded. So were partially submerged. (KY-Z001) FULTON, (KY-Z002) HICKMAN LIVINGSTON, (KY-Z008) MARSHALL, (KY	.16] 02/19/18 18:00 CST 02/28/18 23:59 CST 02/28/18 23:59 CST 02/21/18 15:00 CST 02/21/18 15:00 CST 02/28/18 23:59 CST nio River above flood stage. Februa h. This was greater than 200 percen Ohio River rose above flood stage oro to the Mississippi River, the rive me county and state roads were into (KY-Z003) CARLISLE, (KY-Z004) E (KY-Z016) HOPKINS, (KY-Z017) CRI	/ILLE [37.19, -88.4 ary monthly precip t of normal. This around mid-moni er continued risin undated and close BALLARD, (KY-Z0 ITTENDEN, (KY-Z0	0 2], 3.3 NNW SMITH 0 0 itation was 4 to 7 vas the 4th wettes h along the entire g through the end d. Riverside acces 05) MCCRACKEN, 11) LYON, (KY-Z0 1) MUHLENBERG,	Source: River/Stream Gage HLAND [37.17, -88.43], 3.1 NNW Flood (due to Heavy Rain) Source: River/Stream Gage inches above normal, with t February on record at length of the western of the month. Low-lying ss facilities and parks (KY-Z006) GRAVES, (KY-Z007) 12) TRIGG, (KY-Z013) CALDWELL, (KY-Z022) TODD
-89.06], 0.3 WNW HOLLOWAY [37.07, -89 LIVINGSTON COUNTY 1.6 NE BIRDSV BAYOU [37.27, -88.50] Several rounds of heavy rain sent the Of monthly totals of 8 to 10 inches common Paducah, with a total of 8.55 inches. The Kentucky side. Downriver from Owensbo agricultural bottomland was flooded. So were partially submerged. (KY-Z001) FULTON, (KY-Z002) HICKMAN LIVINGSTON, (KY-Z008) MARSHALL, (KY (KY-Z014) UNION, (KY-Z015) WEBSTER,	.16] 02/19/18 18:00 CST 02/28/18 23:59 CST 02/28/18 23:59 CST 02/21/18 15:00 CST 02/21/18 15:00 CST 02/28/18 23:59 CST nio River above flood stage. Februa h. This was greater than 200 percent Ohio River rose above flood stage or to the Mississippi River, the rive me county and state roads were inter- (KY-Z003) CARLISLE, (KY-Z004) E (-Z009) CALLOWAY, (KY-Z010) CRI (KY-Z016) HOPKINS, (KY-Z017) CH 02/17/18 22:00 CST 02/18/18 09:00 CST ds, and moist ground from rainfall	/ILLE [37.19, -88.4 ary monthly precip t of normal. This we around mid-moni er continued risin undated and close BALLARD, (KY-Z00 ITTENDEN, (KY-Z02 RISTIAN, (KY-Z02 on the 16th result	0 2], 3.3 NNW SMITH 0 0 itation was 4 to 7 vas the 4th wettes h along the entire g through the end d. Riverside acces 55) MCCRACKEN, 11) LYON, (KY-Z0 1) MUHLENBERG, 0 0	Source: River/Stream Gage HLAND [37.17, -88.43], 3.1 NNW Flood (due to Heavy Rain) Source: River/Stream Gage inches above normal, with t February on record at length of the western of the month. Low-lying ss facilities and parks (KY-Z006) GRAVES, (KY-Z007) 12) TRIGG, (KY-Z013) CALDWELL, (KY-Z022) TODD Dense Fog dense fog over most of
-89.06], 0.3 WNW HOLLOWAY [37.07, -89 LIVINGSTON COUNTY 1.6 NE BIRDSV BAYOU [37.27, -88.50] Several rounds of heavy rain sent the Of monthly totals of 8 to 10 inches common Paducah, with a total of 8.55 inches. The Kentucky side. Downriver from Owensbo agricultural bottomland was flooded. So were partially submerged. (KY-Z001) FULTON, (KY-Z002) HICKMAN LIVINGSTON, (KY-Z008) MARSHALL, (KY (KY-Z014) UNION, (KY-Z015) WEBSTER, The combination of clear skies, light win western Kentucky except the Henderson GRAVES COUNTY 2.2 N SYMSONIA [3	.16] 02/19/18 18:00 CST 02/28/18 23:59 CST ILLE [37.24, -88.43], 3.0 SE BIRDSV 02/21/18 15:00 CST 02/28/18 23:59 CST nio River above flood stage. Februa n. This was greater than 200 percen Ohio River rose above flood stage oro to the Mississippi River, the rive me county and state roads were inter- , (KY-Z003) CARLISLE, (KY-Z004) E (KY-Z016) HOPKINS, (KY-Z017) CH 02/17/18 22:00 CST 02/18/18 09:00 CST ds, and moist ground from rainfall and Owensboro area. High pressu 36.95, -88.52], 2.1 NNE SYMSONIA [	/ILLE [37.19, -88.4 ary monthly precip to of normal. This we around mid-mont er continued risin undated and close BALLARD, (KY-Z0 BALLARD, (KY-Z0 RISTIAN, (KY-Z02 on the 16th result are was centered of	0 2], 3.3 NNW SMITH 0 0 itation was 4 to 7 vas the 4th wettes h along the entire g through the end d. Riverside acces 5) MCCRACKEN, 11) LYON, (KY-Z0 1) MUHLENBERG, 0 0 ed in widespread iirectly over the lo	Source: River/Stream Gage HLAND [37.17, -88.43], 3.1 NNW Flood (due to Heavy Rain) Source: River/Stream Gage inches above normal, with t February on record at length of the western of the month. Low-lying ss facilities and parks (KY-Z006) GRAVES, (KY-Z007) 12) TRIGG, (KY-Z013) CALDWELL, (KY-Z022) TODD Dense Fog dense fog over most of wer Ohio Valley.
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A number of roads were flooded and closed in the river bottoms of the Clarks River and its tributaries. Water was over Kentucky Highway 131 at the Graves/McCracken County line. A secondary road was washed out at the intersection of Whitis and Watkins Road northeast of Hickory. Total road damage in Graves County was estimated over one million dollars.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MCCRACKEN COUNTY 0.9 SE WOO	DLAWN [37.04, -88.56], 2.5 S OAKS	[36.93, -88.56], 3.2	SSE SHADY GRO	VE [36.94, -88.51], 2.2 SE SHADY
GROVE [36.96, -88.49], 1.1 N REIDLAN	D [37.04, -88.53] 02/21/18 13:30 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: Department of Highways
Several roads were closed due to backw 1255 (Bonds Road), Kentucky 131 near Paducah.	<b>e e</b>			, , ,
CHRISTIAN COUNTY 0.5 SSE HOPK HOPKINSVILLE ARPT [36.86, -87.41], 3	• • •	•	•	NSVILLE ARPT [36.86, -87.45], 2.3 ENE 87.35] Flood (due to Heavy Rain)
	02/23/18 19:30 CST		0	Source: River/Stream Gage
Moderate flooding occurred along the Li gage on the south fork of the Little River				5
=	36.64, -87.15], 1.0 WSW GUTHRIE [36	.64, -87.19], 3.2 SS	E FAIRVIEW [36.8	1, -87.28], 1.1 SE TRESS SHOP [36.82,
-87.21]	02/22/18 04:20 CST		0	Flood (due to Heavy Rain)
	02/22/18 09:45 CST		0	Source: Emergency Manager
Several roads were flooded in the south	part of Guthrie. Water was over a cou	ple of roads near	Elkton, including Hi	ighway 475.
				6 06 97 901 1 3 SE WALLONIA
TRIGG COUNTY 2.1 N CADIZ [36.90.	87.821. 3.5 NE TRIGG FURNACE 130	5.9187.871. 1.9 W	NW WALLONIA 13	
TRIGG COUNTY 2.1 N CADIZ [36.90, [36.94, -87.75]	-	5.91, -87.87], 1.9 W	-	-
-	02/22/18 06:23 CST	5.91, -87.87], 1.9 W	75K	Flood (due to Heavy Rain)
-	-	5.91, -87.87], 1.9 W	-	-
-	02/22/18 06:23 CST 02/22/18 10:30 CST	-	75K 0	Flood (due to Heavy Rain)
[36.94, -87.75] Water was over a few low-lying seconda CALDWELL COUNTY 2.6 ENE LEWI	02/22/18 06:23 CST 02/22/18 10:30 CST ary roads near the Little River, mainly a	along a fork that ru	75K 0 ns north of Cadiz.	Flood (due to Heavy Rain) Source: Emergency Manager
[36.94, -87.75] Water was over a few low-lying seconda CALDWELL COUNTY 2.6 ENE LEWI	02/22/18 06:23 CST 02/22/18 10:30 CST ary roads near the Little River, mainly a STOWN [37.17, -87.74], 3.0 E LEWIST	along a fork that ru	75K 0 ns north of Cadiz. 73], 1.6 ESE LEWIS	Flood (due to Heavy Rain) Source: Emergency Manager
[36.94, -87.75] Water was over a few low-lying seconda CALDWELL COUNTY 2.6 ENE LEWI	02/22/18 06:23 CST 02/22/18 10:30 CST ary roads near the Little River, mainly a	along a fork that ru	75K 0 ns north of Cadiz.	Flood (due to Heavy Rain) Source: Emergency Manager
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[36.94, -87.75] Water was over a few low-lying seconda CALDWELL COUNTY 2.6 ENE LEWI LEWISTOWN [37.15, -87.77] U.S. Highway 62 was restricted to one la	02/22/18 06:23 CST 02/22/18 10:30 CST ary roads near the Little River, mainly a STOWN [37.17, -87.74], 3.0 E LEWIST 02/23/18 06:00 CST 02/23/18 11:00 CST ane due to a landslide near the Hopkin	along a fork that run FOWN [37.15, -87.7 Is County line.	75K 0 ns north of Cadiz. <b>73], 1.6 ESE LEWIS</b> 0.20M 0	Flood (due to Heavy Rain) Source: Emergency Manager TOWN [37.14, -87.75], 0.5 ESE Flood (due to Heavy Rain) Source: Broadcast Media
[36.94, -87.75] Water was over a few low-lying seconda CALDWELL COUNTY 2.6 ENE LEWI LEWISTOWN [37.15, -87.77]	02/22/18 06:23 CST 02/22/18 10:30 CST ary roads near the Little River, mainly a STOWN [37.17, -87.74], 3.0 E LEWIST 02/23/18 06:00 CST 02/23/18 11:00 CST ane due to a landslide near the Hopkin	along a fork that run FOWN [37.15, -87.7 Is County line.	75K 0 ns north of Cadiz. 73], 1.6 ESE LEWIS 0.20M 0	Flood (due to Heavy Rain) Source: Emergency Manager TOWN [37.14, -87.75], 0.5 ESE Flood (due to Heavy Rain) Source: Broadcast Media
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[36.94, -87.75] Water was over a few low-lying seconda CALDWELL COUNTY 2.6 ENE LEWI LEWISTOWN [37.15, -87.77] U.S. Highway 62 was restricted to one la DAVIESS COUNTY 0.7 S OWENSBO [37.73, -87.25] Several roads were closed due to floodin Highways 334, 298, and 762.	02/22/18 06:23 CST 02/22/18 10:30 CST ary roads near the Little River, mainly a STOWN [37.17, -87.74], 3.0 E LEWIST 02/23/18 06:00 CST 02/23/18 11:00 CST ane due to a landslide near the Hopkin ORO [37.76, -87.12], 0.4 ESE STANLEY 02/23/18 06:30 CST 02/23/18 12:00 CST ng, mainly along creeks that are tributa	along a fork that run <b>FOWN [37.15, -87.7</b> Is County line. <b>Y [37.82, -87.24], 3</b> aries of the Ohio R	75K 0 ns north of Cadiz. 73], 1.6 ESE LEWIS 0.20M 0 2.2 NNW CURDSVIL 0 0 0	Flood (due to Heavy Rain) Source: Emergency Manager TOWN [37.14, -87.75], 0.5 ESE Flood (due to Heavy Rain) Source: Broadcast Media LLE [37.77, -87.36], 1.6 S SORGHO Flood (due to Heavy Rain) Source: Law Enforcement bads included portions of Kentucky
[36.94, -87.75] Water was over a few low-lying seconda CALDWELL COUNTY 2.6 ENE LEWI LEWISTOWN [37.15, -87.77] U.S. Highway 62 was restricted to one la DAVIESS COUNTY 0.7 S OWENSBO [37.73, -87.25] Several roads were closed due to floodir Highways 334, 298, and 762.	02/22/18 06:23 CST 02/22/18 10:30 CST ary roads near the Little River, mainly a STOWN [37.17, -87.74], 3.0 E LEWIST 02/23/18 06:00 CST 02/23/18 11:00 CST ane due to a landslide near the Hopkin PRO [37.76, -87.12], 0.4 ESE STANLEY 02/23/18 06:30 CST 02/23/18 12:00 CST ng, mainly along creeks that are tributa [37.08, -88.10], 1.0 NE KUTTAWA [37	along a fork that run <b>FOWN [37.15, -87.7</b> Is County line. <b>Y [37.82, -87.24], 3</b> aries of the Ohio R	75K 0 ns north of Cadiz. 73], 1.6 ESE LEWIS 0.20M 0 2.2 NNW CURDSVIL 0 0 0 ver. Closed state re 5. KUTTAWA [37.06	Flood (due to Heavy Rain) Source: Emergency Manager TOWN [37.14, -87.75], 0.5 ESE Flood (due to Heavy Rain) Source: Broadcast Media LLE [37.77, -87.36], 1.6 S SORGHO Flood (due to Heavy Rain) Source: Law Enforcement bads included portions of Kentucky , -88.11], 1.3 ESE KUTTAWA [37.07,
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[36.94, -87.75] Water was over a few low-lying seconda CALDWELL COUNTY 2.6 ENE LEWI LEWISTOWN [37.15, -87.77] U.S. Highway 62 was restricted to one la DAVIESS COUNTY 0.7 S OWENSBO [37.73, -87.25] Several roads were closed due to floodin Highways 334, 298, and 762.	02/22/18 06:23 CST 02/22/18 10:30 CST ary roads near the Little River, mainly a STOWN [37.17, -87.74], 3.0 E LEWIST 02/23/18 06:00 CST 02/23/18 11:00 CST ane due to a landslide near the Hopkin ORO [37.76, -87.12], 0.4 ESE STANLEY 02/23/18 06:30 CST 02/23/18 12:00 CST ng, mainly along creeks that are tributa [37.08, -88.10], 1.0 NE KUTTAWA [37 02/23/18 06:30 CST 02/23/18 11:00 CST	along a fork that run <b>TOWN [37.15, -87.7</b> Is County line. <b>Y [37.82, -87.24], 3</b> aries of the Ohio R <b>.08, -88.11], 0.9 SE</b>	75K 0 ns north of Cadiz. 73], 1.6 ESE LEWIS 0.20M 0 2.2 NNW CURDSVIL 0 0 0 ver. Closed state ro 5. KUTTAWA [37.06 75K 0	Flood (due to Heavy Rain) Source: Emergency Manager TOWN [37.14, -87.75], 0.5 ESE Flood (due to Heavy Rain) Source: Broadcast Media LLE [37.77, -87.36], 1.6 S SORGHO Flood (due to Heavy Rain) Source: Law Enforcement bads included portions of Kentucky , -88.11], 1.3 ESE KUTTAWA [37.07, Flood (due to Heavy Rain)
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[36.94, -87.75] Water was over a few low-lying seconda CALDWELL COUNTY 2.6 ENE LEWI LEWISTOWN [37.15, -87.77] U.S. Highway 62 was restricted to one la DAVIESS COUNTY 0.7 S OWENSBO [37.73, -87.25] Several roads were closed due to floodin Highways 334, 298, and 762. LYON COUNTY 1.4 ENE KUTTAWA -88.10] Kentucky Highway 295 near the bluff at	02/22/18 06:23 CST 02/22/18 10:30 CST ary roads near the Little River, mainly a STOWN [37.17, -87.74], 3.0 E LEWIST 02/23/18 06:00 CST 02/23/18 11:00 CST ane due to a landslide near the Hopkin DRO [37.76, -87.12], 0.4 ESE STANLEN 02/23/18 06:30 CST 02/23/18 12:00 CST ng, mainly along creeks that are tributa [37.08, -88.10], 1.0 NE KUTTAWA [37 02/23/18 06:30 CST 02/23/18 11:00 CST the west end of Old Kuttawa was close	along a fork that run TOWN [37.15, -87.7 Its County line. Y [37.82, -87.24], 3 aries of the Ohio R .08, -88.11], 0.9 SE ed due to a landslic	75K 0 as north of Cadiz. <b>73], 1.6 ESE LEWIS</b> 0.20M 0 <b>2 NNW CURDSVIL</b> 0 0 0 ver. Closed state ro <b>KUTTAWA [37.06</b> 75K 0 de.	Flood (due to Heavy Rain) Source: Emergency Manager TOWN [37.14, -87.75], 0.5 ESE Flood (due to Heavy Rain) Source: Broadcast Media LLE [37.77, -87.36], 1.6 S SORGHO Flood (due to Heavy Rain) Source: Law Enforcement bads included portions of Kentucky , -88.11], 1.3 ESE KUTTAWA [37.07, Flood (due to Heavy Rain) Source: Broadcast Media

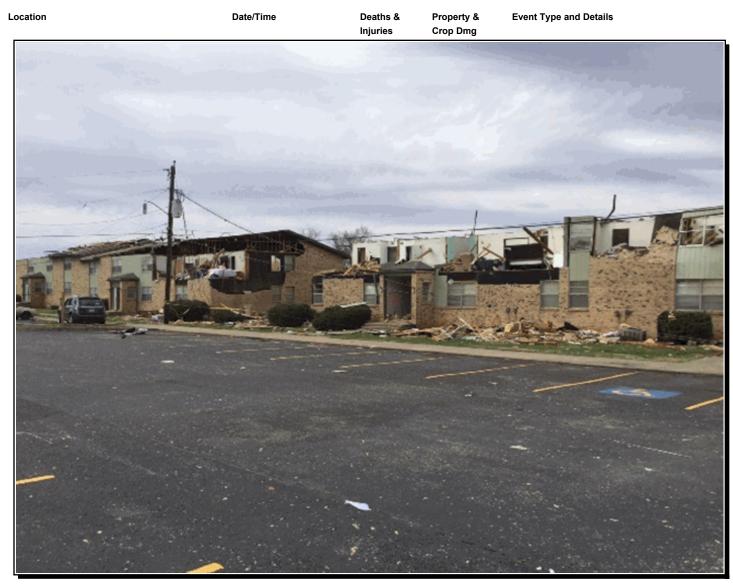
GRAVES COUNTY 2.0 SW FARMINGTON [36.65, -88.55], 2.0 SE FARMINGTON [36.65, -88.49], 2.0 NE FARMINGTON [36.69, -88.49], 2.0 NW         FARMINGTON [36.69, -88.55]         02/23/18 07:40 CST       0.25M       Flood (due to Heavy Rain)         02/23/18 11:30 CST       0       Source: Trained Spotter         Roads were covered by water in and around the Farmington community.       Several rounds of widespread heavy rainfall tracked northeast across western Kentucky. These rounds of heavy rain produced       Iocalized flooding of roads, along with longer-term flooding along creeks and tributaries of the Ohio River. In the wake of a surface cold front, a persistent southwest flow of moist air aloft generated multiple rounds of widespread rain. Another cold front then moved east into western Kentucky on the morning of the 23rd. The three-day rainfall total at the Paducah National Weather Service office was 4.05 inches for the 21st, 22nd, and 23rd.	
02/23/18 11:30 CST 0 Source: Trained Spotter Roads were covered by water in and around the Farmington community. Several rounds of widespread heavy rainfall tracked northeast across western Kentucky. These rounds of heavy rain produced ocalized flooding of roads, along with longer-term flooding along creeks and tributaries of the Ohio River. In the wake of a surface cold ront, a persistent southwest flow of moist air aloft generated multiple rounds of widespread rain. Another cold front then moved east nto western Kentucky on the morning of the 23rd. The three-day rainfall total at the Paducah National Weather Service office was 4.05	
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CALDWELL COUNTY 8.0 E PRINCETON [37.12, -87.72]	
02/24/18 14:05 CST 0 Hail (0.88 in)	
02/24/18 14:05 CST 0 Source: Public	
Nickel-size hail was reported on Highway 672.	
CARLISLE COUNTY 3.0 SSW KIRBYTON [36.81, -88.87]	
02/24/18 19:22 CST 50K Thunderstorm Wind (EG 61 kt) 02/24/18 19:22 CST 0 Source: Emergency Manager	
On Highway 307, a couple of small grain bins were destroyed. A trampoline and a playhouse were blown around. The damage occurred in very rural farm ountry.	rm
GRAVES COUNTY 1.5 SW BELL CITY [36.52, -88.52], 0.7 ENE BELL CITY [36.53, -88.49]	
02/24/18 19:37 CST 0.10M Tornado (EF1, L: 2.22 mi , W: 12 02/24/18 19:40 CST 0 Source: NWS Storm Survey	25 yd)
	-
battern consisting of dozens of very large uprooted trees was visible from Kentucky Highway 97. Peak winds were estimated near 100 mph. The tornado both continued into Calloway County.	-
pattern consisting of dozens of very large uprooted trees was visible from Kentucky Highway 97. Peak winds were estimated near 100 mph. The tornado bath continued into Calloway County.	ło
battern consisting of dozens of very large uprooted trees was visible from Kentucky Highway 97. Peak winds were estimated near 100 mph. The tornado bath continued into Calloway County.  MCCRACKEN COUNTY 1.8 NE ST JOHNS [36.99, -88.66], 2.3 SE LONE OAK [37.01, -88.64]	lo
pattern consisting of dozens of very large uprooted trees was visible from Kentucky Highway 97. Peak winds were estimated near 100 mph. The tornado path continued into Calloway County.  MCCRACKEN COUNTY 1.8 NE ST JOHNS [36.99, -88.66], 2.3 SE LONE OAK [37.01, -88.64]  02/24/18 19:37 CST 85K Tornado (EF1, L: 1.93 mi, W: 10 02/24/18 19:41 CST 0 Source: NWS Storm Survey  This EF-1 tornado began just south of Kentucky Highway 999 and moved northeast for about two miles. A barn was destroyed. Debris from the barn damaged a nearby house and was embedded into a small trailer over 100 yards away. Some debris was buried up to three feet deep. Another outbuildin was destroyed. As the tornado crossed Highway 999, it damaged the roofs of two homes. A garage between the two homes had windows broken, and the west side of the building was pushed out. Numerous trees were snapped and uprooted along the path of the tornado. There was an eyewitness account of the tornado. Peak winds were estimated near 100 mph.	lo 100 yd)
wattern consisting of dozens of very large uprooted trees was visible from Kentucky Highway 97. Peak winds were estimated near 100 mph. The tornado bath continued into Calloway County.         MCCRACKEN COUNTY 1.8 NE ST JOHNS [36.99, -88.66], 2.3 SE LONE OAK [37.01, -88.64]         02/24/18 19:37 CST       85K         02/24/18 19:37 CST       0         Source: NWS Storm Survey    This EF-1 tornado began just south of Kentucky Highway 999 and moved northeast for about two miles. A barn was destroyed. Debris from the barn damaged a nearby house and was embedded into a small trailer over 100 yards away. Some debris was buried up to three feet deep. Another outbuildin was destroyed. As the tornado crossed Highway 999, it damaged the roofs of two homes. A garage between the two homes had windows broken, and he west side of the building was pushed out. Numerous trees were snapped and uprooted along the path of the tornado. There was an eyewitness account of the tornado. Peak winds were estimated near 100 mph.          CALLOWAY COUNTY 3.8 W TAYLORS STORE [36.53, -88.49], 0.7 WSW WISWELL [36.57, -88.39]	lo 100 yd) ing
attern consisting of dozens of very large uprooted trees was visible from Kentucky Highway 97. Peak winds were estimated near 100 mph. The tornado ath continued into Calloway County.  ICCRACKEN COUNTY 1.8 NE ST JOHNS [36.99, -88.66], 2.3 SE LONE OAK [37.01, -88.64]  02/24/18 19:37 CST 85K Tornado (EF1, L: 1.93 mi, W: 10 02/24/18 19:41 CST 0 Source: NWS Storm Survey This EF-1 tornado began just south of Kentucky Highway 999 and moved northeast for about two miles. A barn was destroyed. Debris from the barn amaged a nearby house and was embedded into a small trailer over 100 yards away. Some debris was buried up to three feet deep. Another outbuildin vas destroyed. As the tornado crossed Highway 999, it damaged the roofs of two homes. A garage between the two homes had windows broken, and ne west side of the building was pushed out. Numerous trees were snapped and uprooted along the path of the tornado. There was an eyewitness ccount of the tornado. Peak winds were estimated near 100 mph.	lo 100 yd) ing
02/24/18 19:41 CST       0       Source: NWS Storm Survey         This EF-1 tornado began just south of Kentucky Highway 999 and moved northeast for about two miles. A barn was destroyed. Debris from the barn damaged a nearby house and was embedded into a small trailer over 100 yards away. Some debris was buried up to three feet deep. Another outbuildin was destroyed. As the tornado crossed Highway 999, it damaged the roofs of two homes. A garage between the two homes had windows broken, and the west side of the building was pushed out. Numerous trees were snapped and uprooted along the path of the tornado. There was an eyewitness account of the tornado. Peak winds were estimated near 100 mph.         CALLOWAY COUNTY 3.8 W TAYLORS STORE [36.53, -88.49], 0.7 WSW WISWELL [36.57, -88.39]         02/24/18 19:40 CST       0.35M       Tornado (EF1, L: 6.07 mi, W: 12)	ing 125 yd) lifting
pattern consisting of dozens of very large uprooted trees was visible from Kentucky Highway 97. Peak winds were estimated near 100 mph. The tornado path continued into Calloway County.  MCCRACKEN COUNTY 1.8 NE ST JOHNS [36.99, -88.66], 2.3 SE LONE OAK [37.01, -88.64]	lo 100 yd) ing 125 yd) lifting

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
shingles were blown off a roof, ar of a residence was uplifted briefly yards down a hill and was still inta	in a very rural area of east central Graves Co nd a few trees were uprooted or snapped. The y, and a window was blown in. Behind the res act. A small outbuilding was also destroyed o h was about one mile. Peak winds were estim	e tornado continuec idence, a mobile ho n the property. Sev	I northeast and da me with a wood b eral large trees we	amaged trees along the path. The roof pase was lifted and rolled about 30
CALLOWAY COUNTY 1.6 S M	IURRAY [36.60, -88.32], 1.8 SE MURRAY [36	.60, -88.30]	0.55M	Torpodo (EE1 1 · 1 / 1 mi - W/· 100 v/d)
	02/24/18 19:50 CST 02/24/18 19:52 CST		0.55M 0	Tornado (EF1, L: 1.41 mi , W: 100 yd) Source: NWS Storm Survey
641 and lifted on the east edge of were a total loss, with roof deckin	outhern part of the city of Murray, damaging a f the city at the Clarks River floodplain. Most o ng removed, windows blown out, and part of a of the roof removed from one. Dozens of tree timated near 105 mph.	of the damage cons n exterior wall cave	isted of roof dama d in due to projec	age, mainly shingle loss. Two homes tile impacts. At least four businesses
MARSHALL COUNTY 2.5 ENE	E HARVY [36.83, -88.38], 3.0 SSW BENTON	36.83, -88.37]		
	02/24/18 19:51 CST		15K	Thunderstorm Wind (EG 56 kt)
A tree was blown over landing in	02/24/18 19:51 CST iside a home southwest of Benton. Some roof	and siding damage	0	Source: Public
· · ·		and siding damag		oanne area alving i ligilway 041.
TRIGG COUNTY 2.5 NNE TRIC	GG FURNACE [36.92, -87.91] 02/24/18 20:20 CST		2K	Thunderstorm Wind (EG 52 kt)
	02/24/18 20:20 CST		0	Source: Law Enforcement
A tree was blown down, blocking	both lanes of Highway 778.			
CHRISTIAN COUNTY 2.4 ESE	E PLEASANT GREEN HILL [36.92, -87.48], 1. 02/24/18 20:44 CST	0 N DOGWOOD [36	5. <b>96, -87.40]</b> 20K	Tornado (EF0, L: 5.31 mi , W: 75 vd)
		-	20К 0	Tornado (EF0, L: 5.31 mi , W: 75 yd) Source: NWS Storm Survey e Morris. At least four barns or sheds
The path of this EF-0 tornado sta were damaged, primarily due to p trees were uprooted. There was o Highway 107. Peak winds were e	02/24/18 20:44 CST 02/24/18 20:50 CST arted on the west side of the Pennyrile Parkwa partial loss of roofing and siding. One camper one eyewitness account of the tornado near th	ly, then moved nort trailer was overturr ne start of the dama	20K 0 heast across Lake led. Limbs were b age track. The trac	Source: NWS Storm Survey e Morris. At least four barns or sheds proken off hundreds of trees. Some
The path of this EF-0 tornado sta were damaged, primarily due to p trees were uprooted. There was o Highway 107. Peak winds were e	02/24/18 20:44 CST 02/24/18 20:50 CST arted on the west side of the Pennyrile Parkwa partial loss of roofing and siding. One camper one eyewitness account of the tornado near the estimated near 85 mph. OPKINSVILLE [36.83, -87.48], 3.2 ENE HOPK	ly, then moved nort trailer was overturr ne start of the dama	20K 0 heast across Lake led. Limbs were b age track. The trac 66.87, -87.40]	Source: NWS Storm Survey e Morris. At least four barns or sheds proken off hundreds of trees. Some ck ended on the northwest side of
The path of this EF-0 tornado sta were damaged, primarily due to p trees were uprooted. There was of Highway 107. Peak winds were e CHRISTIAN COUNTY 1.3 S HO This EF-2 tornado touched down buildings near the intersection of Another apartment building was h One car was flipped and blown so buildings sustained major roof an houses sustained mainly minor ro trees were snapped or uprooted.	02/24/18 20:44 CST 02/24/18 20:50 CST arted on the west side of the Pennyrile Parkwa partial loss of roofing and siding. One camper one eyewitness account of the tornado near the estimated near 85 mph. OPKINSVILLE [36.83, -87.48], 3.2 ENE HOPK 02/24/18 20:45 CST	ay, then moved nort trailer was overturn ne start of the dama <b>KINSVILLE ARPT [3</b> 9 f the junction of the troyed. The roof an the apartment com leir original position own in or broken. Fi were damaged, wit 38 and 80 was relat	20K 0 heast across Lake led. Limbs were b age track. The track <b>6.87, -87.40</b> ] 6M 0 Pennyrile Parkwa d most walls were plex, which consis s, and several oth bur barns were he n one sustaining n ively minor, consis	Source: NWS Storm Survey e Morris. At least four barns or sheds proken off hundreds of trees. Some ck ended on the northwest side of Tornado (EF2, L: 5.39 mi , W: 200 yd) Source: NWS Storm Survey ay and U.S. Highway 41. Three apartment e blown down on the second story. sted of two-and-a-half story buildings. heres were damaged. At least four retail pavily damaged or flattened, and four major roof and wall damage. Hundreds of sting of uprooted trees, destroyed
The path of this EF-0 tornado sta were damaged, primarily due to p trees were uprooted. There was of Highway 107. Peak winds were e <b>CHRISTIAN COUNTY 1.3 S HO</b> This EF-2 tornado touched down buildings near the intersection of Another apartment building was h One car was flipped and blown so buildings sustained major roof an houses sustained mainly minor ro trees were snapped or uprooted. barns, and shingle damage. Peak	02/24/18 20:44 CST 02/24/18 20:50 CST arted on the west side of the Pennyrile Parkwa partial loss of roofing and siding. One camper one eyewitness account of the tornado near the estimated near 85 mph. <b>OPKINSVILLE [36.83, -87.48], 3.2 ENE HOPM</b> 02/24/18 20:45 CST 02/24/18 20:51 CST on the south side of Hopkinsville, just west of the Pennyrile Parkway and U.S. 41 were des heavily damaged. All nine injuries occurred in ome distance. Two others were blown from th ad siding damage, with windows and doors blo pof damage. Two large commercial buildings The damage east of the city near Highways 6 k winds were estimated near 135 mph at the open and the set of the city near Highways 6 k winds were estimated near 135 mph at the open and the set of the city near Highways 6 k winds were estimated near 135 mph at the open and the set of the city near Highways 6 k winds were estimated near 135 mph at the open and the set of the city near Highways 6 k winds were estimated near 135 mph at the open and the set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were estimated near 135 mph at the open and the set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highwa	ay, then moved nort trailer was overturn he start of the dama <b>CINSVILLE ARPT [</b> 9 f the junction of the troyed. The roof an the apartment com leir original position own in or broken. Fi were damaged, wit 58 and 80 was relat destroyed apartmer	20K 0 heast across Lake led. Limbs were b age track. The trac <b>36.87, -87.40</b> ] 6M 0 Pennyrile Parkwa d most walls were plex, which consis s, and several oth our barns were he n one sustaining n ively minor, consis at complex on the	Source: NWS Storm Survey e Morris. At least four barns or sheds proken off hundreds of trees. Some ck ended on the northwest side of Tornado (EF2, L: 5.39 mi , W: 200 yd) Source: NWS Storm Survey ay and U.S. Highway 41. Three apartment e blown down on the second story. steed of two-and-a-half story buildings. heres were damaged. At least four retail eavily damaged or flattened, and four major roof and wall damage. Hundreds of sting of uprooted trees, destroyed south side of Hopkinsville.
The path of this EF-0 tornado sta were damaged, primarily due to p trees were uprooted. There was of Highway 107. Peak winds were e <b>CHRISTIAN COUNTY 1.3 S HO</b> This EF-2 tornado touched down buildings near the intersection of Another apartment building was h One car was flipped and blown so buildings sustained major roof an houses sustained mainly minor ro trees were snapped or uprooted. barns, and shingle damage. Peak	02/24/18 20:44 CST 02/24/18 20:50 CST arted on the west side of the Pennyrile Parkwa partial loss of roofing and siding. One camper one eyewitness account of the tornado near the estimated near 85 mph. <b>OPKINSVILLE [36.83, -87.48], 3.2 ENE HOPH</b> 02/24/18 20:45 CST 02/24/18 20:51 CST on the south side of Hopkinsville, just west of the Pennyrile Parkway and U.S. 41 were des heavily damaged. All nine injuries occurred in ome distance. Two others were blown from the d siding damage, with windows and doors blo boof damage. Two large commercial buildings The damage east of the city near Highways 6 k winds were estimated near 135 mph at the of DVIL [36.95, -87.30], 1.1 WNW OVIL [36.96, -8 02/24/18 20:55 CST	ay, then moved nort trailer was overturn he start of the dama <b>CINSVILLE ARPT [</b> 9 f the junction of the troyed. The roof an the apartment com leir original position own in or broken. Fi were damaged, wit 58 and 80 was relat destroyed apartmer	20K 0 heast across Lake led. Limbs were b age track. The trac 6.87, -87.40] 6M 0 Pennyrile Parkwa d most walls were plex, which consis s, and several oth bur barns were he n one sustaining n ively minor, consis at complex on the 6K	Source: NWS Storm Survey e Morris. At least four barns or sheds proken off hundreds of trees. Some ck ended on the northwest side of Tornado (EF2, L: 5.39 mi , W: 200 yd) Source: NWS Storm Survey ay and U.S. Highway 41. Three apartment e blown down on the second story. sted of two-and-a-half story buildings. hers were damaged. At least four retail eavily damaged or flattened, and four major roof and wall damage. Hundreds of sting of uprooted trees, destroyed south side of Hopkinsville. Tornado (EF0, L: 0.47 mi , W: 50 yd)
The path of this EF-0 tornado sta were damaged, primarily due to p trees were uprooted. There was of Highway 107. Peak winds were e <b>CHRISTIAN COUNTY 1.3 S HO</b> This EF-2 tornado touched down buildings near the intersection of Another apartment building was h One car was flipped and blown so buildings sustained major roof an houses sustained mainly minor ro trees were snapped or uprooted. barns, and shingle damage. Peak	02/24/18 20:44 CST 02/24/18 20:50 CST arted on the west side of the Pennyrile Parkwa partial loss of roofing and siding. One camper one eyewitness account of the tornado near the estimated near 85 mph. <b>OPKINSVILLE [36.83, -87.48], 3.2 ENE HOPM</b> 02/24/18 20:45 CST 02/24/18 20:51 CST on the south side of Hopkinsville, just west of the Pennyrile Parkway and U.S. 41 were des heavily damaged. All nine injuries occurred in ome distance. Two others were blown from th ad siding damage, with windows and doors blo pof damage. Two large commercial buildings The damage east of the city near Highways 6 k winds were estimated near 135 mph at the open and the set of the city near Highways 6 k winds were estimated near 135 mph at the open and the set of the city near Highways 6 k winds were estimated near 135 mph at the open and the set of the city near Highways 6 k winds were estimated near 135 mph at the open and the set of the city near Highways 6 k winds were estimated near 135 mph at the open and the set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were estimated near 135 mph at the open and the set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k winds were set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highways 6 k with the set of the city near Highwa	ay, then moved nort trailer was overturn he start of the dama <b>CINSVILLE ARPT [</b> 9 f the junction of the troyed. The roof an the apartment com leir original position own in or broken. Fi were damaged, wit 58 and 80 was relat destroyed apartmer	20K 0 heast across Lake led. Limbs were b age track. The trac <b>36.87, -87.40</b> ] 6M 0 Pennyrile Parkwa d most walls were plex, which consis s, and several oth our barns were he n one sustaining n ively minor, consis at complex on the	Source: NWS Storm Survey e Morris. At least four barns or sheds proken off hundreds of trees. Some ck ended on the northwest side of Tornado (EF2, L: 5.39 mi , W: 200 yd) Source: NWS Storm Survey ay and U.S. Highway 41. Three apartment e blown down on the second story. steed of two-and-a-half story buildings. heres were damaged. At least four retail eavily damaged or flattened, and four major roof and wall damage. Hundreds of sting of uprooted trees, destroyed south side of Hopkinsville.
The path of this EF-0 tornado sta were damaged, primarily due to p trees were uprooted. There was of Highway 107. Peak winds were e CHRISTIAN COUNTY 1.3 S HO This EF-2 tornado touched down buildings near the intersection of Another apartment building was h One car was flipped and blown so buildings sustained major roof an houses sustained mainly minor ro trees were snapped or uprooted. barns, and shingle damage. Peak CHRISTIAN COUNTY 1.3 W O	02/24/18 20:44 CST 02/24/18 20:50 CST arted on the west side of the Pennyrile Parkwa partial loss of roofing and siding. One camper one eyewitness account of the tornado near the estimated near 85 mph. <b>OPKINSVILLE [36.83, -87.48], 3.2 ENE HOPH</b> 02/24/18 20:45 CST 02/24/18 20:51 CST on the south side of Hopkinsville, just west of the Pennyrile Parkway and U.S. 41 were des heavily damaged. All nine injuries occurred in ome distance. Two others were blown from the d siding damage, with windows and doors blo boof damage. Two large commercial buildings The damage east of the city near Highways 6 k winds were estimated near 135 mph at the of DVIL [36.95, -87.30], 1.1 WNW OVIL [36.96, -8 02/24/18 20:55 CST	ay, then moved nort trailer was overturn he start of the dama (INSVILLE ARPT [3 9 f the junction of the troyed. The roof an the apartment com eir original position own in or broken. For were damaged, wit 58 and 80 was relat destroyed apartmer 7.30]	20K 0 heast across Lake led. Limbs were b age track. The trac 6.87, -87.40] 6M 0 Pennyrile Parkwa d most walls were plex, which consis s, and several oth bur barns were he n one sustaining n ively minor, consis at complex on the 6K 0 ne. Two garages	Source: NWS Storm Survey e Morris. At least four barns or sheds proken off hundreds of trees. Some ck ended on the northwest side of Tornado (EF2, L: 5.39 mi , W: 200 yd) Source: NWS Storm Survey ay and U.S. Highway 41. Three apartment e blown down on the second story. sted of two-and-a-half story buildings. hers were damaged. At least four retail eavily damaged or flattened, and four major roof and wall damage. Hundreds of sting of uprooted trees, destroyed south side of Hopkinsville. Tornado (EF0, L: 0.47 mi , W: 50 yd) Source: NWS Storm Survey or farm buildings sustained minor roof
The path of this EF-0 tornado sta were damaged, primarily due to p trees were uprooted. There was of Highway 107. Peak winds were e CHRISTIAN COUNTY 1.3 S HO This EF-2 tornado touched down buildings near the intersection of Another apartment building was h One car was flipped and blown so buildings sustained mainly minor ro trees were snapped or uprooted. barns, and shingle damage. Peak CHRISTIAN COUNTY 1.3 W O This brief EF-0 tornado touched of damage. A few tree limbs were buildings were buildings were buildings were buildings to the tree building tother to the tree building to the tree building to th	02/24/18 20:44 CST 02/24/18 20:50 CST arted on the west side of the Pennyrile Parkwa partial loss of roofing and siding. One camper one eyewitness account of the tornado near the estimated near 85 mph. <b>OPKINSVILLE [36.83, -87.48], 3.2 ENE HOPH</b> 02/24/18 20:45 CST 02/24/18 20:51 CST on the south side of Hopkinsville, just west of the Pennyrile Parkway and U.S. 41 were des heavily damaged. All nine injuries occurred in ome distance. Two others were blown from the disting damage, with windows and doors blo cof damage. Two large commercial buildings The damage east of the city near Highways 6 k winds were estimated near 135 mph at the of <b>DVIL [36.95, -87.30], 1.1 WNW OVIL [36.96, -8</b> 02/24/18 20:55 CST 02/24/18 20:56 CST	ay, then moved nort trailer was overturn he start of the dama (INSVILLE ARPT [3 9 f the junction of the troyed. The roof an the apartment com eir original position own in or broken. For were damaged, wit 38 and 80 was relat destroyed apartmer 7.30] f the Todd County I the tornado. Peak	20K 0 heast across Lake ed. Limbs were b age track. The trace 66.87, -87.40] 6M 0 Pennyrile Parkwa d most walls were plex, which consis s, and several oth bur barns were he n one sustaining n ively minor, consis tt complex on the 6K 0 ne. Two garages winds were estimation	Source: NWS Storm Survey e Morris. At least four barns or sheds broken off hundreds of trees. Some ck ended on the northwest side of Tornado (EF2, L: 5.39 mi , W: 200 yd) Source: NWS Storm Survey ay and U.S. Highway 41. Three apartment e blown down on the second story. sted of two-and-a-half story buildings. hers were damaged. At least four retail eavily damaged or flattened, and four major roof and wall damage. Hundreds of sting of uprooted trees, destroyed south side of Hopkinsville. Tornado (EF0, L: 0.47 mi , W: 50 yd) Source: NWS Storm Survey or farm buildings sustained minor roof ated near 65 mph.
The path of this EF-0 tornado sta were damaged, primarily due to p trees were uprooted. There was of Highway 107. Peak winds were e CHRISTIAN COUNTY 1.3 S HO This EF-2 tornado touched down buildings near the intersection of Another apartment building was h One car was flipped and blown so buildings sustained mainly minor ro trees were snapped or uprooted. barns, and shingle damage. Peak CHRISTIAN COUNTY 1.3 W O This brief EF-0 tornado touched of damage. A few tree limbs were buildings were buildings were buildings were buildings to the tree building tother to the tree building to the tree building to th	02/24/18 20:44 CST 02/24/18 20:50 CST arted on the west side of the Pennyrile Parkwa partial loss of roofing and siding. One camper one eyewitness account of the tornado near the astimated near 85 mph. <b>OPKINSVILLE [36.83, -87.48], 3.2 ENE HOPH</b> 02/24/18 20:45 CST 02/24/18 20:51 CST on the south side of Hopkinsville, just west of the Pennyrile Parkway and U.S. 41 were des heavily damaged. All nine injuries occurred in ome distance. Two others were blown from the ds siding damage, with windows and doors blo boof damage. Two large commercial buildings of the damage east of the city near Highways 6 k winds were estimated near 135 mph at the of <b>DVIL [36.95, -87.30], 1.1 WNW OVIL [36.96, -8</b> 02/24/18 20:55 CST 02/24/18 20:56 CST down along Highway 189 about a mile west of roken. There was one eyewitness account of <b>OWENSBORO [37.78, -87.14], OWENSBORO</b>	ay, then moved nort trailer was overturn he start of the dama (INSVILLE ARPT [3 9 f the junction of the troyed. The roof an the apartment com eir original position own in or broken. For were damaged, wit 38 and 80 was relat destroyed apartmer 7.30] f the Todd County I the tornado. Peak	20K 0 heast across Lake ed. Limbs were b age track. The trace 66.87, -87.40] 6M 0 Pennyrile Parkwa d most walls were plex, which consis s, and several oth bur barns were he n one sustaining n ively minor, consis tt complex on the 6K 0 ne. Two garages winds were estimation	Source: NWS Storm Survey e Morris. At least four barns or sheds broken off hundreds of trees. Some ck ended on the northwest side of Tornado (EF2, L: 5.39 mi , W: 200 yd) Source: NWS Storm Survey ay and U.S. Highway 41. Three apartment e blown down on the second story. sted of two-and-a-half story buildings. hers were damaged. At least four retail eavily damaged or flattened, and four major roof and wall damage. Hundreds of sting of uprooted trees, destroyed south side of Hopkinsville. Tornado (EF0, L: 0.47 mi , W: 50 yd) Source: NWS Storm Survey or farm buildings sustained minor roof ated near 65 mph.

	Storm Data and Unusua	I Weather	Phenomena	- February 2018
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
•	ccurring in the city of Owensboro, with nume le far south part of the county, Route 554 wa			
	ILLE [37.75, -87.85], 0.2 W HITESVILLE [37	75 -87 831 1 2	SW HITESVILLE [3]	7 74 -87 841 2 1 WSW HITESVILLE
[37.74, -87.86]				
	02/24/18 21:30 CST	1	0	Flash Flood (due to Heavy Rain)
	02/24/18 23:00 CST		0	Source: Broadcast Media
	ar Mason Creek on Highway 359. A vehicle v e victim from the submerged car. The 77-yea			sh flood. Fire department dive team
WEBSTER COUNTY 1.8 WNW I	LUZON [37.54, -87.76], 3.2 ESE HEARIN [37 02/24/18 22:38 CST	7.52, -87.79], 2.	2 SW LUZON [37.50,	
			0	Flash Flood (due to Heavy Rain)
	02/25/18 01:00 CST		0	Source: Emergency Manager

At least two feet of water was over State Route 132 West between Dixon and Clay. The flooding was near State Route 857, close to Crab Orchard Creek.

An outbreak of severe thunderstorms and tornadoes occurred across western Kentucky. Most of the severe weather was along and south of a Paducah to Madisonville line. North of that line, serious flash flooding resulted in a fatality. A surface low pressure center tracked rapidly north-northeast from Arkansas to the upper Mississippi Valley, dragging a warm front north across western Kentucky. Instability was adequate for tornadoes and severe storms in the presence of very strong wind shear. A very moist air mass resulted in heavy rainfall, which produced localized flash flooding due to the water-logged ground. Locally 5 to 6 inches of rain had fallen over the previous week. Rainfall rates in these thunderstorms were locally one-half to one inch per hour.



Apartment complex on the south side of Hopkinsville destroyed by EF-2 tornado at its maximum intensity. All nine injuries inflicted by this tornado occurred here. Photo from NWS damage survey.

-89.08]				
	02/24/18 16:00 CST	0	Flood (due to Heavy Rain)	
	02/28/18 23:59 CST	0	Source: River/Stream Gage	
	AKETON [36.88, -89.11], 3.0 SE LAKETON [36.84, -	89.14], 1.6 SW BERKEL	LEY [36.78, -89.12], 2.4 N BERKELEY [36.83,	
-89.10]	02/24/18 16:00 CST	0	Flood (due to Heavy Rain)	
	02/28/18 23:59 CST	0	Source: River/Stream Gage	
-	6.57, -89.18], 3.0 NW TYLER [36.53, -89.39], 3.1 WI			
-	6.57, -89.18], 3.0 NW TYLER [36.53, -89.39], 3.1 WI 02/24/18 16:00 CST 02/28/18 23:59 CST	NW SASSAFRAS RIDG	E [36.57, -89.38], 3.5 NNE SASSAFRAS Flood (due to Heavy Rain) Source: River/Stream Gage	
RIDGE [36.60, -89.32]	02/24/18 16:00 CST	0 0	Flood (due to Heavy Rain) Source: River/Stream Gage	
RIDGE [36.60, -89.32]	02/24/18 16:00 CST 02/28/18 23:59 CST	0 0	Flood (due to Heavy Rain) Source: River/Stream Gage	

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
series of heavy rainfall events during F long the river. There was extensive floo w-lying roads were flooded. The river c	ding of agricultural land, however		-	
AKE MICHIGAN				
			07 57	
WILMETTE HARBOR TO NORTHERLY IS	02/20/18 13:16 CST	DEVER CRIB [41.9	2, -87.57] 0	Marine Thunderstorm Wind (MG 41 kt)
	02/20/18 13:16 CST		0	Source: C-MAN Station
BURNS HARBOR TO MICHIGAN CITY IN	COUNTY MICHIGAN CITY [41.7	386.911		
	02/20/18 15:00 CST	-,	0	Marine Thunderstorm Wind (MG 64 kt)
	02/20/18 15:00 CST		0	Source: C-MAN Station
A strong cold front produced a narrow li	ne of thunderstorms which moved	d across southern	Lake Michigan dur	ing the afternoon of
February 20th.				
MANITOU ISLAND TO MARQUETTE MI A	ND W OF GRAND MARAIS MI TO	US/CANADIAN BO	RDER BEYOND 5	M OF SHORE COUNTY STANNARD
ROCK LIGHT [47.18, -87.23]				
	02/25/18 09:45 EST		0	Marine High Wind (MG 56 kt)
	02/20/10 00110 201		0	
he peak wind gust at Stannard Rock Ligh	02/25/18 16:00 EST	orm force west wind	0	Source: C-MAN Station
	02/25/18 16:00 EST t during a several hour period of st		0 Is.	,
The peak wind gust at Stannard Rock Ligh Storm force west winds developed at Sta -OUISIANA, Northeast	02/25/18 16:00 EST t during a several hour period of st		0 Is.	- , ,
Storm force west winds developed at Sta	02/25/18 16:00 EST t during a several hour period of st nnard Rock on the 25th in the wa	ke of a strong win	0 is. er storm.	Source: C-MAN Station
Storm force west winds developed at Sta	02/25/18 16:00 EST t during a several hour period of st nnard Rock on the 25th in the wa	ke of a strong win	0 is. er storm.	Source: C-MAN Station
Storm force west winds developed at Sta LOUISIANA, Northeast FRANKLIN COUNTY 0.6 E WISNER [31	02/25/18 16:00 EST t during a several hour period of st nnard Rock on the 25th in the wa	ke of a strong win	0 is. er storm.	Source: C-MAN Station
Storm force west winds developed at Sta LOUISIANA, Northeast FRANKLIN COUNTY 0.6 E WISNER [31	02/25/18 16:00 EST t during a several hour period of st innard Rock on the 25th in the wa	ke of a strong win	0 is. er storm. 5 NNW BUSHES [3	Source: C-MAN Station 32.24, -91.63], 3.4 SE GRIFFIN [31.99,
Storm force west winds developed at Sta LOUISIANA, Northeast FRANKLIN COUNTY 0.6 E WISNER [31	02/25/18 16:00 EST t during a several hour period of st innard Rock on the 25th in the wa 	ke of a strong wint 0 [32.19, -91.74], 1 vusinesses on Fair /	0 is. er storm. 5 NNW BUSHES [: 0.20M 0	Source: C-MAN Station 32.24, -91.63], 3.4 SE GRIFFIN [31.99, Flash Flood (due to Heavy Rain) Source: Law Enforcement
Storm force west winds developed at Sta -OUISIANA, Northeast FRANKLIN COUNTY 0.6 E WISNER [31 91.53] There was flash flooding on roadways nea over northern portions of the parish, along MOREHOUSE COUNTY 0.6 W BASTRO	02/25/18 16:00 EST t during a several hour period of st innard Rock on the 25th in the wa 	ke of a strong wint O [32.19, -91.74], 1 Pusinesses on Fair A nder water.	0 is. er storm. 5 NNW BUSHES [: 0.20M 0 Avenue in Winnsbo	Source: C-MAN Station 32.24, -91.63], 3.4 SE GRIFFIN [31.99, Flash Flood (due to Heavy Rain) Source: Law Enforcement ro. There was localized flash flooding
COUISIANA, Northeast COUISIANA, Northeast RANKLIN COUNTY 0.6 E WISNER [31 91.53] There was flash flooding on roadways nea over northern portions of the parish, along MOREHOUSE COUNTY 0.6 W BASTRO	02/25/18 16:00 EST t during a several hour period of st innard Rock on the 25th in the wa .98, -91.66], 1.6 NNW WINNSBOR 02/21/18 14:30 CST 02/21/18 16:45 CST r Wisner. Water occurred in three to with some driveways and a road un OP [32.78, -91.91], 1.8 SW UPLAND	ke of a strong wint O [32.19, -91.74], 1 Pusinesses on Fair A nder water.	0 is. er storm. 5 NNW BUSHES [: 0.20M 0 Avenue in Winnsbo D ESE MER ROUGI	Source: C-MAN Station 32.24, -91.63], 3.4 SE GRIFFIN [31.99, Flash Flood (due to Heavy Rain) Source: Law Enforcement ro. There was localized flash flooding E BACON ARPT [32.74, -91.75], 0.7 SE
Storm force west winds developed at Sta OUISIANA, Northeast RANKLIN COUNTY 0.6 E WISNER [31 91.53] There was flash flooding on roadways nea over northern portions of the parish, along MOREHOUSE COUNTY 0.6 W BASTRO	02/25/18 16:00 EST t during a several hour period of st annard Rock on the 25th in the wa .98, -91.66], 1.6 NNW WINNSBOR 02/21/18 14:30 CST 02/21/18 16:45 CST r Wisner. Water occurred in three b with some driveways and a road un DP [32.78, -91.91], 1.8 SW UPLAND 02/21/18 22:35 CST	ke of a strong wint O [32.19, -91.74], 1 Pusinesses on Fair A nder water.	0 is. er storm. 5 NNW BUSHES [ 0.20M 0 Avenue in Winnsbo D ESE MER ROUGI 0.10M	Source: C-MAN Station 32.24, -91.63], 3.4 SE GRIFFIN [31.99, Flash Flood (due to Heavy Rain) Source: Law Enforcement ro. There was localized flash flooding E BACON ARPT [32.74, -91.75], 0.7 SE Flash Flood (due to Heavy Rain)
COUISIANA, Northeast COUISIANA, Northeast RANKLIN COUNTY 0.6 E WISNER [31 91.53] There was flash flooding on roadways nea over northern portions of the parish, along MOREHOUSE COUNTY 0.6 W BASTRO	02/25/18 16:00 EST t during a several hour period of st innard Rock on the 25th in the wa .98, -91.66], 1.6 NNW WINNSBOR 02/21/18 14:30 CST 02/21/18 16:45 CST r Wisner. Water occurred in three to with some driveways and a road un OP [32.78, -91.91], 1.8 SW UPLAND	ke of a strong wint O [32.19, -91.74], 1 Pusinesses on Fair A nder water.	0 is. er storm. 5 NNW BUSHES [: 0.20M 0 Avenue in Winnsbo D ESE MER ROUGI	Source: C-MAN Station 32.24, -91.63], 3.4 SE GRIFFIN [31.99, Flash Flood (due to Heavy Rain) Source: Law Enforcement ro. There was localized flash flooding E BACON ARPT [32.74, -91.75], 0.7 SE
Storm force west winds developed at Sta LOUISIANA, Northeast RANKLIN COUNTY 0.6 E WISNER [31 91.53]	02/25/18 16:00 EST t during a several hour period of st innard Rock on the 25th in the wa 	ke of a strong wint O [32.19, -91.74], 1 Dusinesses on Fair , nder water. D [32.71, -91.90], 2.	0 is. er storm. 5 NNW BUSHES [ 0.20M 0 Avenue in Winnsbo D ESE MER ROUGI 0.10M 0	Source: C-MAN Station 32.24, -91.63], 3.4 SE GRIFFIN [31.99, Flash Flood (due to Heavy Rain) Source: Law Enforcement ro. There was localized flash flooding E BACON ARPT [32.74, -91.75], 0.7 SE Flash Flood (due to Heavy Rain) Source: Law Enforcement
Storm force west winds developed at Sta -OUISIANA, Northeast FRANKLIN COUNTY 0.6 E WISNER [31 91.53] There was flash flooding on roadways nea over northern portions of the parish, along WOREHOUSE COUNTY 0.6 W BASTRO STAMPLEY [32.81, -91.77] A few streets were underwater across the	02/25/18 16:00 EST t during a several hour period of st annard Rock on the 25th in the wa .98, -91.66], 1.6 NNW WINNSBOR 02/21/18 14:30 CST 02/21/18 16:45 CST r Wisner. Water occurred in three b with some driveways and a road un OP [32.78, -91.91], 1.8 SW UPLAND 02/21/18 22:35 CST 02/22/18 02:15 CST parish, including South Washingtor ivenue.	ke of a strong wind O [32.19, -91.74], 1 Dusinesses on Fair , nder water. D [32.71, -91.90], 2.	0 is. er storm. 5 NNW BUSHES [ 0.20M 0 Avenue in Winnsbo 0 ESE MER ROUGI 0.10M 0 and Mer Rouge Roa	Source: C-MAN Station  32.24, -91.63], 3.4 SE GRIFFIN [31.99,  Flash Flood (due to Heavy Rain) Source: Law Enforcement  ro. There was localized flash flooding  E BACON ARPT [32.74, -91.75], 0.7 SE  Flash Flood (due to Heavy Rain) Source: Law Enforcement ad. Multiple people were evacuated
Storm force west winds developed at Sta -OUISIANA, Northeast FRANKLIN COUNTY 0.6 E WISNER [31 91.53] There was flash flooding on roadways nea over northern portions of the parish, along WOREHOUSE COUNTY 0.6 W BASTRO STAMPLEY [32.81, -91.77] A few streets were underwater across the rom residences due to flooding on Eden A	02/25/18 16:00 EST t during a several hour period of st annard Rock on the 25th in the wa 	ke of a strong wind O [32.19, -91.74], 1 Dusinesses on Fair , nder water. D [32.71, -91.90], 2. A Street in Bastrop a GE BACON ARPT	0 is. er storm. 5 NNW BUSHES [ 0.20M 0 Avenue in Winnsbo 0 ESE MER ROUGI 0.10M 0 and Mer Rouge Roa (32.72, -91.82], 1.3 76, -91.93]	Source: C-MAN Station 32.24, -91.63], 3.4 SE GRIFFIN [31.99, Flash Flood (due to Heavy Rain) Source: Law Enforcement ro. There was localized flash flooding E BACON ARPT [32.74, -91.75], 0.7 SE Flash Flood (due to Heavy Rain) Source: Law Enforcement ad. Multiple people were evacuated SSW MER ROUGE [32.75, -91.81], 2.0
Storm force west winds developed at Sta -OUISIANA, Northeast -RANKLIN COUNTY 0.6 E WISNER [31 91.53] There was flash flooding on roadways nea over northern portions of the parish, along WOREHOUSE COUNTY 0.6 W BASTRO STAMPLEY [32.81, -91.77] A few streets were underwater across the rom residences due to flooding on Eden A MOREHOUSE COUNTY 2.3 E UPLAND	02/25/18 16:00 EST t during a several hour period of st annard Rock on the 25th in the wa 	ke of a strong wind O [32.19, -91.74], 1 Dusinesses on Fair , nder water. D [32.71, -91.90], 2. A Street in Bastrop a GE BACON ARPT	0 is. er storm. 5 NNW BUSHES [ 0.20M 0 Avenue in Winnsbo 0 ESE MER ROUGI 0.10M 0 and Mer Rouge Roa [32.72, -91.82], 1.3 76, -91.93] 50K	Source: C-MAN Station  32.24, -91.63], 3.4 SE GRIFFIN [31.99,  Flash Flood (due to Heavy Rain) Source: Law Enforcement  ro. There was localized flash flooding  E BACON ARPT [32.74, -91.75], 0.7 SE  Flash Flood (due to Heavy Rain) Source: Law Enforcement ad. Multiple people were evacuated  SSW MER ROUGE [32.75, -91.81], 2.0  Flash Flood (due to Heavy Rain)
Storm force west winds developed at Sta -OUISIANA, Northeast -RANKLIN COUNTY 0.6 E WISNER [31 91.53] There was flash flooding on roadways nea over northern portions of the parish, along WOREHOUSE COUNTY 0.6 W BASTRO STAMPLEY [32.81, -91.77] A few streets were underwater across the rom residences due to flooding on Eden A MOREHOUSE COUNTY 2.3 E UPLAND	02/25/18 16:00 EST t during a several hour period of st annard Rock on the 25th in the wa 	ke of a strong wind O [32.19, -91.74], 1 Dusinesses on Fair , nder water. D [32.71, -91.90], 2. A Street in Bastrop a GE BACON ARPT	0 is. er storm. 5 NNW BUSHES [ 0.20M 0 Avenue in Winnsbo 0 ESE MER ROUGI 0.10M 0 and Mer Rouge Roa (32.72, -91.82], 1.3 76, -91.93]	Source: C-MAN Station 32.24, -91.63], 3.4 SE GRIFFIN [31.99, Flash Flood (due to Heavy Rain) Source: Law Enforcement ro. There was localized flash flooding E BACON ARPT [32.74, -91.75], 0.7 SE Flash Flood (due to Heavy Rain) Source: Law Enforcement ad. Multiple people were evacuated SSW MER ROUGE [32.75, -91.81], 2.0

FRANKLIN COUNTY --- 5.6 N BAKERS [32.41, -91.53], 4.8 NNW BAKERS [32.40, -91.54], 4.5 N BAKERS [32.40, -91.52], 6.0 N BAKERS [32.42, -91.51]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/22/18 07:45 CST	injunes	15K	Flash Flood (due to Heavy Rain)
	02/22/18 11:30 CST		0	Source: Law Enforcement
Nater was on Parish Line and College Ro	pads.			
RICHLAND COUNTY 1.9 WSW NEW L	LIGHT [32.26, -91.81], 1.1 N RAYVILI	E MUNI ARPT [32	.50, -91.77], 2.4 NE	E DELHI [32.47, -91.47], 11.8 E NEW
LIGHT [32.24, -91.58]	02/22/18 08:00 CST		75K	Flash Flood (due to Heavy Rain)
	02/22/18 11:30 CST		0	Source: Law Enforcement
Flooding occurred on several roads in the Road, Walker Road, Augustus Road, Mcl	-			iston Road, John Crocker Road, Sugar Hill oad.
RICHLAND COUNTY 5.7 ESE NEW LI 91.68]	GHT [32.23, -91.70], 3.6 S BUCKNEF	R [32.25, -91.93], 1.	9 NE START [32.5	0, -91.85], 1.9 NE BEE BAYOU [32.50,
	02/22/18 16:30 CST		12K	Flood (due to Heavy Rain)
	02/22/18 17:45 CST		0	Source: County Official
Flood waters receded but a few roads in t	the parish remained flooded.			
A cold front stalled across the western along it and brought heavy rainfall to th northeast Louisiana. LOUISIANA, Northwest	e region. This prolonged period of i	rain resulted in fla	sh flooding across	s mainly the Delta and
along it and brought heavy rainfall to th northeast Louisiana.	(LA-Z003) WEBSTER, (LA-Z004) CL ILLE, (LA-Z013) JACKSON, (LA-Z01	AIBORNE, (LA-Z0	05) LINCOLN, (LA	-Z006) UNION, (LA-Z010) DE SOTO,
along it and brought heavy rainfall to the northeast Louisiana. <b>OUISIANA, Northwest</b> LA-Z001) CADDO, (LA-Z002) BOSSIER, LA-Z011) RED RIVER, (LA-Z012) BIENV	(LA-Z003) WEBSTER, (LA-Z004) CL ILLE, (LA-Z013) JACKSON, (LA-Z01 22) LA SALLE	AIBORNE, (LA-Z0	05) LINCOLN, (LA A-Z018) NATCHITO	-Z006) UNION, (LA-Z010) DE SOTO, DCHES, (LA-Z019) WINN, (LA-Z020)
along it and brought heavy rainfall to the northeast Louisiana. LOUISIANA, Northwest (LA-Z001) CADDO, (LA-Z002) BOSSIER, (LA-Z011) RED RIVER, (LA-Z012) BIENV	(LA-Z003) WEBSTER, (LA-Z004) CL TILLE, (LA-Z013) JACKSON, (LA-Z01 22) LA SALLE 02/01/18 00:00 CST 02/14/18 23:59 CST red into February across much of Ne is this area during the first week of t issuance of the U.S. Drought Monit ntained the drought conditions in p of heavy rainfall was observed across hes recorded. This resulted in signi a through the period. Excessive run or and Ouachita River basins. For the n. Monroe observed its second wettights 1000 000000000000000000000000000000000	AIBORNE, (LA-Z0 14) OUACHITA, (LA orth Louisiana (wi the month which r tor. A dry period d lace, given the co ss all of North Lou ificant improveme off resulted in floo le month of Februa test February on r	05) LINCOLN, (LA A-Z018) NATCHITO 0 0 th the exception of esulted in a one ca eveloped and pers ntinued agricultura isiana from Febru nts to soil moistur oding across nume ary, Shreveport ob ecord with 10.90 in	-Z006) UNION, (LA-Z010) DE SOTO, DCHES, (LA-Z019) WINN, (LA-Z020) Drought f Sabine Parish), although ategory improvement to sisted during the second al and hydrological ary 21st to the 28th, with re as well as numerous erous waterways across served its wettest February inches, falling just shy of
Along it and brought heavy rainfall to the northeast Louisiana. LOUISIANA, Northwest LA-Z001) CADDO, (LA-Z002) BOSSIER, LA-Z011) RED RIVER, (LA-Z012) BIENV GRANT, (LA-Z021) CALDWELL, (LA-Z022) Severe (D2) drought conditions continu widespread 1-3 inches of rain fell across moderate drought by the February 15th and third weeks of February, which mai mpacts. However, a prolonged period con- widespread rainfall amounts of 5-8+ increation reports of flash flooding across the area North Louisiana, including the Red Rive on record, with 9.21 inches having faller the record with 11.04 inches in 1956. Th	(LA-Z003) WEBSTER, (LA-Z004) CL TILLE, (LA-Z013) JACKSON, (LA-Z01 22) LA SALLE 02/01/18 00:00 CST 02/14/18 23:59 CST and into February across much of Ne is this area during the first week of t issuance of the U.S. Drought Monit ntained the drought conditions in p of heavy rainfall was observed across hes recorded. This resulted in signi a through the period. Excessive run er and Ouachita River basins. For th n. Monroe observed its second wett runs, the moderate drought and abno	AIBORNE, (LA-Z0 4) OUACHITA, (L4 orth Louisiana (wi the month which rr tor. A dry period d lace, given the co ss all of North Lou ificant improveme off resulted in floo te month of Februa test February on rr ormally dry conditi	05) LINCOLN, (LA A-Z018) NATCHITO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-Z006) UNION, (LA-Z010) DE SOTO, DCHES, (LA-Z019) WINN, (LA-Z020) Drought f Sabine Parish), although ategory improvement to sisted during the second al and hydrological ary 21st to the 28th, with re as well as numerous erous waterways across erous waterways across eserved its wettest February nches, falling just shy of d by the end of the month
Along it and brought heavy rainfall to the northeast Louisiana. LOUISIANA, Northwest LA-Z001) CADDO, (LA-Z002) BOSSIER, (LA-Z011) RED RIVER, (LA-Z012) BIENV GRANT, (LA-Z021) CALDWELL, (LA-Z022) Severe (D2) drought conditions continu widespread 1-3 inches of rain fell across moderate drought by the February 15th and third weeks of February, which mai mpacts. However, a prolonged period co widespread rainfall amounts of 5-8+ inc reports of flash flooding across the area North Louisiana, including the Red Rive on record, with 9.21 inches having faller the record with 11.04 inches in 1956. The from the U.S. Drought Monitor.	(LA-Z003) WEBSTER, (LA-Z004) CL (ILLE, (LA-Z013) JACKSON, (LA-Z01 22) LA SALLE 02/01/18 00:00 CST 02/14/18 23:59 CST red into February across much of Ne is this area during the first week of t issuance of the U.S. Drought Monit ntained the drought conditions in p of heavy rainfall was observed across hes recorded. This resulted in signi a through the period. Excessive run er and Ouachita River basins. For the n. Monroe observed its second wett runs, the moderate drought and abnor RT [32.47, -93.74], 0.8 SE SHREVEP	AIBORNE, (LA-Z0 4) OUACHITA, (L4 orth Louisiana (wi the month which rr tor. A dry period d lace, given the co ss all of North Lou ificant improveme off resulted in floo te month of Februa test February on rr ormally dry conditi	05) LINCOLN, (LA A-Z018) NATCHITO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-Z006) UNION, (LA-Z010) DE SOTO, DCHES, (LA-Z019) WINN, (LA-Z020) Drought f Sabine Parish), although ategory improvement to sisted during the second al and hydrological ary 21st to the 28th, with re as well as numerous erous waterways across erous waterways across esserved its wettest February nches, falling just shy of d by the end of the month PORT [32.47, -93.74], 0.7 SE
Along it and brought heavy rainfall to the northeast Louisiana. LOUISIANA, Northwest LA-Z001) CADDO, (LA-Z002) BOSSIER, (LA-Z011) RED RIVER, (LA-Z012) BIENV GRANT, (LA-Z021) CALDWELL, (LA-Z022) Severe (D2) drought conditions continu widespread 1-3 inches of rain fell across moderate drought by the February 15th and third weeks of February, which mai mpacts. However, a prolonged period co widespread rainfall amounts of 5-8+ inc reports of flash flooding across the area North Louisiana, including the Red Rive on record, with 9.21 inches having faller the record with 11.04 inches in 1956. The from the U.S. Drought Monitor.	(LA-Z003) WEBSTER, (LA-Z004) CL TILLE, (LA-Z013) JACKSON, (LA-Z01 22) LA SALLE 02/01/18 00:00 CST 02/14/18 23:59 CST and into February across much of Ne is this area during the first week of t issuance of the U.S. Drought Monit ntained the drought conditions in p of heavy rainfall was observed across hes recorded. This resulted in signi a through the period. Excessive run er and Ouachita River basins. For th n. Monroe observed its second wett hus, the moderate drought and abno RT [32.47, -93.74], 0.8 SE SHREVEP 02/21/18 09:20 CST	AIBORNE, (LA-Z0 4) OUACHITA, (L4 orth Louisiana (wi the month which rr tor. A dry period d lace, given the co ss all of North Lou ificant improveme off resulted in floo te month of Februa test February on rr ormally dry conditi	05) LINCOLN, (LA A-Z018) NATCHITO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-Z006) UNION, (LA-Z010) DE SOTO, DCHES, (LA-Z019) WINN, (LA-Z020) Drought f Sabine Parish), although ategory improvement to sisted during the second al and hydrological ary 21st to the 28th, with re as well as numerous erous waterways across reserved its wettest February inches, falling just shy of d by the end of the month PORT [32.47, -93.74], 0.7 SE Flash Flood (due to Heavy Rain)
Along it and brought heavy rainfall to the northeast Louisiana. LOUISIANA, Northwest LA-Z001) CADDO, (LA-Z002) BOSSIER, (LA-Z011) RED RIVER, (LA-Z012) BIENV GRANT, (LA-Z021) CALDWELL, (LA-Z022) Severe (D2) drought conditions continu widespread 1-3 inches of rain fell across moderate drought by the February 15th and third weeks of February, which mai mpacts. However, a prolonged period co widespread rainfall amounts of 5-8+ inc reports of flash flooding across the area North Louisiana, including the Red Rive on record, with 9.21 inches having faller the record with 11.04 inches in 1956. The from the U.S. Drought Monitor.	(LA-Z003) WEBSTER, (LA-Z004) CL (ILLE, (LA-Z013) JACKSON, (LA-Z014) (22) LA SALLE 02/01/18 00:00 CST 02/14/18 23:59 CST and into February across much of New is this area during the first week of t issuance of the U.S. Drought Monit ntained the drought conditions in p of heavy rainfall was observed across hes recorded. This resulted in signi a through the period. Excessive run er and Ouachita River basins. For the n. Monroe observed its second wett hus, the moderate drought and abnoc RT [32.47, -93.74], 0.8 SE SHREVEP 02/21/18 09:20 CST 02/21/18 11:00 CST	AIBORNE, (LA-Z0 4) OUACHITA, (L4 orth Louisiana (wi the month which rr tor. A dry period d lace, given the co ss all of North Lou ificant improveme off resulted in floo te month of Februa test February on rr ormally dry conditi	05) LINCOLN, (LA A-Z018) NATCHITO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-Z006) UNION, (LA-Z010) DE SOTO, DCHES, (LA-Z019) WINN, (LA-Z020) Drought f Sabine Parish), although ategory improvement to sisted during the second al and hydrological ary 21st to the 28th, with re as well as numerous erous waterways across erous waterways across esserved its wettest February nches, falling just shy of d by the end of the month PORT [32.47, -93.74], 0.7 SE

High water covered multiple roads throughout Shreveport.

GRANT COUNTY --- 2.9 NW MONTGOMERY [31.70, -92.94], 1.4 NNW ALOHA [31.60, -92.79], 2.0 SW LAKE IATT [31.60, -92.68], 4.9 ENE NEW VERDA [31.70, -92.69]

02/21/18 10:00 CST

02/21/18 11:00 CST

0

0

Flash Flood (due to Heavy Rain)

Source: Public

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/21/18 11:00 CST		0	Flash Flood (due to Heavy Rain)
	02/21/18 13:30 CST		0	Source: Law Enforcement
igh water covered several roads across t	he western portions of Grant Parish.			
VINN COUNTY 1.6 ESE JORDON HILL IILL [31.84, -92.50]	_ [31.84, -92.50], 2.0 ESE JORDON H	HLL [31.83, -92.50	], 2.1 ESE JORDO	N HILL [31.84, -92.50], 1.8 ESE JORDON
nee [31.04, -32.30]	02/21/18 12:04 CST		0	Flash Flood (due to Heavy Rain)
	02/21/18 13:45 CST		0	Source: Law Enforcement
ligh water covered Highway 472 at Big C	reek in Southern Winn Parish.			
GRANT COUNTY 0.9 W WILLIANA [31	.67, -92.59], 2.7 NNW OAKGROVE [	31.55, -92.57], 3.0	ENE DRY PRONG	[31.60, -92.48], 3.9 E WILLIANA [31.67,
92.50]	02/21/18 12:05 CST		0	Flash Flood (due to Heavy Rain)
	02/21/18 13:45 CST		0	Source: Law Enforcement
link water enversion and an and a second				
High water covered several roads across t	ne Central portions of Grant Parish.			
A SALLE COUNTY 0.9 SE EDEN [31.0				
	02/21/18 12:30 CST		0	Thunderstorm Wind (EG 52 kt)
	02/21/18 12:30 CST		0	Source: Law Enforcement
A tree was blown down on Highway 8 nea	r Oilfield Road.			
BOSSIER COUNTY 1.9 NE ADNER [32		93.57], 1.7 NE AD	NER [32.59, -93.58	], 1.7 NE ADNER [32.59, -93.58]
OSSIER COUNTY 1.9 NE ADNER [32	02/21/18 13:00 CST	93.57], 1.7 NE AD	0	Flash Flood (due to Heavy Rain)
30SSIER COUNTY 1.9 NE ADNER [32		93.57], 1.7 NE AD	-	
BOSSIER COUNTY 1.9 NE ADNER [32	02/21/18 13:00 CST	93.57], 1.7 NE AD	0	Flash Flood (due to Heavy Rain)
High water over Winfield Road. BOSSIER COUNTY 1.1 NNW LINTON [	02/21/18 13:00 CST 02/21/18 14:30 CST	_	0	Flash Flood (due to Heavy Rain) Source: Law Enforcement
High water over Winfield Road.	02/21/18 13:00 CST 02/21/18 14:30 CST 32.70, -93.64], 1.0 NNW LINTON [32	_	0 0 NW LINTON [32.69	Flash Flood (due to Heavy Rain) Source: Law Enforcement , -93.64], 1.1 NNW LINTON [32.70,
High water over Winfield Road. BOSSIER COUNTY 1.1 NNW LINTON [	02/21/18 13:00 CST 02/21/18 14:30 CST 32.70, -93.64], 1.0 NNW LINTON [32 02/21/18 13:11 CST	_	0 0 <b>NW LINTON [32.69</b> 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement , -93.64], 1.1 NNW LINTON [32.70, Flash Flood (due to Heavy Rain)
High water over Winfield Road. BOSSIER COUNTY 1.1 NNW LINTON [	02/21/18 13:00 CST 02/21/18 14:30 CST 32.70, -93.64], 1.0 NNW LINTON [32	_	0 0 NW LINTON [32.69	Flash Flood (due to Heavy Rain) Source: Law Enforcement , -93.64], 1.1 NNW LINTON [32.70,
High water over Winfield Road. BOSSIER COUNTY 1.1 NNW LINTON [	02/21/18 13:00 CST 02/21/18 14:30 CST 32.70, -93.64], 1.0 NNW LINTON [32 02/21/18 13:11 CST	_	0 0 <b>NW LINTON [32.69</b> 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement , -93.64], 1.1 NNW LINTON [32.70, Flash Flood (due to Heavy Rain)
High water over Winfield Road. BOSSIER COUNTY 1.1 NNW LINTON [ 93.64] High water over Crouch Road. A SALLE COUNTY 1.8 SW TULLOS [	02/21/18 13:00 CST 02/21/18 14:30 CST 32.70, -93.64], 1.0 NNW LINTON [32 02/21/18 13:11 CST 02/21/18 14:30 CST	.69, -93.64], 1.0 N	0 0 <b>NW LINTON [32.69</b> 0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement , -93.64], 1.1 NNW LINTON [32.70, Flash Flood (due to Heavy Rain) Source: Law Enforcement
High water over Winfield Road. BOSSIER COUNTY 1.1 NNW LINTON [ 93.64] High water over Crouch Road.	02/21/18 13:00 CST 02/21/18 14:30 CST 32.70, -93.64], 1.0 NNW LINTON [32 02/21/18 13:11 CST 02/21/18 14:30 CST 31.80, -92.35], 2.8 SW TULLOS [31.7	.69, -93.64], 1.0 N	0 0 <b>NW LINTON [32.69</b> 0 0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement , -93.64], 1.1 NNW LINTON [32.70, Flash Flood (due to Heavy Rain) Source: Law Enforcement
High water over Winfield Road. BOSSIER COUNTY 1.1 NNW LINTON [ 93.64] High water over Crouch Road. A SALLE COUNTY 1.8 SW TULLOS [	02/21/18 13:00 CST 02/21/18 14:30 CST 32.70, -93.64], 1.0 NNW LINTON [32 02/21/18 13:11 CST 02/21/18 14:30 CST 31.80, -92.35], 2.8 SW TULLOS [31.7 02/21/18 13:13 CST	.69, -93.64], 1.0 N	0 0 <b>NW LINTON [32.69</b> 0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement , -93.64], 1.1 NNW LINTON [32.70, Flash Flood (due to Heavy Rain) Source: Law Enforcement
High water over Winfield Road. BOSSIER COUNTY 1.1 NNW LINTON [ 93.64] High water over Crouch Road. A SALLE COUNTY 1.8 SW TULLOS [	02/21/18 13:00 CST 02/21/18 14:30 CST 32.70, -93.64], 1.0 NNW LINTON [32 02/21/18 13:11 CST 02/21/18 14:30 CST 31.80, -92.35], 2.8 SW TULLOS [31.7	.69, -93.64], 1.0 N	0 0 <b>NW LINTON [32.69</b> 0 0 7 <b>TULLOS [31.79,</b> -	Flash Flood (due to Heavy Rain) Source: Law Enforcement , -93.64], 1.1 NNW LINTON [32.70, Flash Flood (due to Heavy Rain) Source: Law Enforcement 92.36], 1.8 SW TULLOS [31.80, Flash Flood (due to Heavy Rain)
High water over Winfield Road. BOSSIER COUNTY 1.1 NNW LINTON [ 93.64] High water over Crouch Road. A SALLE COUNTY 1.8 SW TULLOS [ 92.35] Highway 165 south of Tullos was flooded.	02/21/18 13:00 CST 02/21/18 14:30 CST 32.70, -93.64], 1.0 NNW LINTON [32 02/21/18 13:11 CST 02/21/18 14:30 CST 31.80, -92.35], 2.8 SW TULLOS [31.7 02/21/18 13:13 CST 02/21/18 13:15 CST	.69, -93.64], 1.0 Ni 79, -92.36], 2.9 SW	0 0 <b>NW LINTON [32.69</b> 0 0 7 <b>TULLOS [31.79,</b> - 0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement , -93.64], 1.1 NNW LINTON [32.70, Flash Flood (due to Heavy Rain) Source: Law Enforcement 92.36], 1.8 SW TULLOS [31.80, Flash Flood (due to Heavy Rain) Source: Law Enforcement
High water over Winfield Road. BOSSIER COUNTY 1.1 NNW LINTON [ 93.64] High water over Crouch Road. A SALLE COUNTY 1.8 SW TULLOS [ 92.35] Highway 165 south of Tullos was flooded. BOSSIER COUNTY 0.9 N BOSSIER CI	02/21/18 13:00 CST 02/21/18 14:30 CST 32.70, -93.64], 1.0 NNW LINTON [32 02/21/18 13:11 CST 02/21/18 14:30 CST 31.80, -92.35], 2.8 SW TULLOS [31.7 02/21/18 13:13 CST 02/21/18 13:15 CST	.69, -93.64], 1.0 Ni 79, -92.36], 2.9 SW	0 0 <b>NW LINTON [32.69</b> 0 0 7 <b>TULLOS [31.79,</b> - 0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement , -93.64], 1.1 NNW LINTON [32.70, Flash Flood (due to Heavy Rain) Source: Law Enforcement 92.36], 1.8 SW TULLOS [31.80, Flash Flood (due to Heavy Rain) Source: Law Enforcement
High water over Winfield Road. BOSSIER COUNTY 1.1 NNW LINTON [ 93.64] High water over Crouch Road. A SALLE COUNTY 1.8 SW TULLOS [ 92.35] Highway 165 south of Tullos was flooded. BOSSIER COUNTY 0.9 N BOSSIER CI	02/21/18 13:00 CST 02/21/18 14:30 CST 32.70, -93.64], 1.0 NNW LINTON [32 02/21/18 13:11 CST 02/21/18 14:30 CST 31.80, -92.35], 2.8 SW TULLOS [31.7 02/21/18 13:13 CST 02/21/18 13:15 CST	.69, -93.64], 1.0 Ni 79, -92.36], 2.9 SW	0 0 <b>NW LINTON [32.69</b> 0 0 7 <b>TULLOS [31.79,</b> - 0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement , -93.64], 1.1 NNW LINTON [32.70, Flash Flood (due to Heavy Rain) Source: Law Enforcement 92.36], 1.8 SW TULLOS [31.80, Flash Flood (due to Heavy Rain) Source: Law Enforcement
High water over Winfield Road. BOSSIER COUNTY 1.1 NNW LINTON [ 93.64] High water over Crouch Road. A SALLE COUNTY 1.8 SW TULLOS [ 92.35] Highway 165 south of Tullos was flooded.	02/21/18 13:00 CST 02/21/18 14:30 CST 32.70, -93.64], 1.0 NNW LINTON [32 02/21/18 13:11 CST 02/21/18 13:11 CST 02/21/18 14:30 CST 31.80, -92.35], 2.8 SW TULLOS [31.7 02/21/18 13:13 CST 02/21/18 13:15 CST TY [32.53, -93.72], 0.8 N BOSSIER C	.69, -93.64], 1.0 Ni 79, -92.36], 2.9 SW	0 0 <b>NW LINTON [32.69</b> 0 0 7 <b>TULLOS [31.79, -</b> 0 0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement , -93.64], 1.1 NNW LINTON [32.70, Flash Flood (due to Heavy Rain) Source: Law Enforcement 92.36], 1.8 SW TULLOS [31.80, Flash Flood (due to Heavy Rain) Source: Law Enforcement CITY [32.53, -93.71], 1.2 NE BOSSIER
High water over Winfield Road. BOSSIER COUNTY 1.1 NNW LINTON [ 93.64] High water over Crouch Road. A SALLE COUNTY 1.8 SW TULLOS [ 92.35] Highway 165 south of Tullos was flooded. BOSSIER COUNTY 0.9 N BOSSIER CI	02/21/18 13:00 CST 02/21/18 14:30 CST 32.70, -93.64], 1.0 NNW LINTON [32 02/21/18 13:11 CST 02/21/18 13:11 CST 02/21/18 14:30 CST 31.80, -92.35], 2.8 SW TULLOS [31.7 02/21/18 13:13 CST 02/21/18 15:15 CST TY [32.53, -93.72], 0.8 N BOSSIER C 02/21/18 17:13 CST	.69, -93.64], 1.0 Ni 79, -92.36], 2.9 SW	0 0 <b>NW LINTON [32.69</b> 0 0 0 7 <b>TULLOS [31.79, -</b> 0 0 0 <b>I, 1.2 NE BOSSIER</b> 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement , -93.64], 1.1 NNW LINTON [32.70, Flash Flood (due to Heavy Rain) Source: Law Enforcement 92.36], 1.8 SW TULLOS [31.80, Flash Flood (due to Heavy Rain) Source: Law Enforcement CITY [32.53, -93.71], 1.2 NE BOSSIER Flash Flood (due to Heavy Rain)
High water over Winfield Road. 30SSIER COUNTY 1.1 NNW LINTON [ 93.64] High water over Crouch Road. A SALLE COUNTY 1.8 SW TULLOS [ 92.35] Highway 165 south of Tullos was flooded. 30SSIER COUNTY 0.9 N BOSSIER CI CITY [32.53, -93.71]	02/21/18 13:00 CST 02/21/18 14:30 CST 32.70, -93.64], 1.0 NNW LINTON [32 02/21/18 13:11 CST 02/21/18 13:11 CST 02/21/18 14:30 CST 31.80, -92.35], 2.8 SW TULLOS [31.7 02/21/18 13:13 CST 02/21/18 15:15 CST TY [32.53, -93.72], 0.8 N BOSSIER C 02/21/18 17:13 CST 02/21/18 23:00 CST		0 0 <b>NW LINTON [32.69</b> 0 0 0 7 <b>TULLOS [31.79, -</b> 0 0 0 <b>I, 1.2 NE BOSSIER</b> 0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement , -93.64], 1.1 NNW LINTON [32.70, Flash Flood (due to Heavy Rain) Source: Law Enforcement 92.36], 1.8 SW TULLOS [31.80, Flash Flood (due to Heavy Rain) Source: Law Enforcement CITY [32.53, -93.71], 1.2 NE BOSSIER Flash Flood (due to Heavy Rain) Source: Public
High water over Winfield Road. BOSSIER COUNTY 1.1 NNW LINTON [ 93.64] High water over Crouch Road. LA SALLE COUNTY 1.8 SW TULLOS [ 92.35] Highway 165 south of Tullos was flooded. BOSSIER COUNTY 0.9 N BOSSIER CI CITY [32.53, -93.71] Shed Road was closed due to flooding.	02/21/18 13:00 CST 02/21/18 14:30 CST 32.70, -93.64], 1.0 NNW LINTON [32 02/21/18 13:11 CST 02/21/18 13:11 CST 02/21/18 14:30 CST 31.80, -92.35], 2.8 SW TULLOS [31.7 02/21/18 13:13 CST 02/21/18 15:15 CST TY [32.53, -93.72], 0.8 N BOSSIER C 02/21/18 17:13 CST 02/21/18 17:13 CST 02/21/18 23:00 CST [32.51, -93.68], 1.0 NW (BAD)BARKS		0 0 <b>NW LINTON [32.69</b> 0 0 0 <b>TULLOS [31.79, -1</b> 0 0 0 <b>I, 1.2 NE BOSSIER</b> 0 0 1, <b>-93.68], 1.0 SW F</b>	Flash Flood (due to Heavy Rain)         Source: Law Enforcement         , -93.64], 1.1 NNW LINTON [32.70,         Flash Flood (due to Heavy Rain)         Source: Law Enforcement         92.36], 1.8 SW TULLOS [31.80,         Flash Flood (due to Heavy Rain)         Source: Law Enforcement         92.36], 1.8 SW TULLOS [31.80,         Flash Flood (due to Heavy Rain)         Source: Law Enforcement         CITY [32.53, -93.71], 1.2 NE BOSSIER         Flash Flood (due to Heavy Rain)         Source: Public
High water over Winfield Road. BOSSIER COUNTY 1.1 NNW LINTON [ 93.64] High water over Crouch Road. A SALLE COUNTY 1.8 SW TULLOS [ 92.35] Highway 165 south of Tullos was flooded. BOSSIER COUNTY 0.9 N BOSSIER CI CITY [32.53, -93.71] Shed Road was closed due to flooding. BOSSIER COUNTY 1.0 SW FOSTERS	02/21/18 13:00 CST 02/21/18 14:30 CST 32.70, -93.64], 1.0 NNW LINTON [32 02/21/18 13:11 CST 02/21/18 13:11 CST 02/21/18 14:30 CST 31.80, -92.35], 2.8 SW TULLOS [31.7 02/21/18 13:13 CST 02/21/18 15:15 CST TY [32.53, -93.72], 0.8 N BOSSIER C 02/21/18 17:13 CST 02/21/18 23:00 CST		0 0 <b>NW LINTON [32.69</b> 0 0 0 7 <b>TULLOS [31.79, -</b> 0 0 0 <b>I, 1.2 NE BOSSIER</b> 0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement , -93.64], 1.1 NNW LINTON [32.70, Flash Flood (due to Heavy Rain) Source: Law Enforcement 92.36], 1.8 SW TULLOS [31.80, Flash Flood (due to Heavy Rain) Source: Law Enforcement CITY [32.53, -93.71], 1.2 NE BOSSIER Flash Flood (due to Heavy Rain) Source: Public

NATCHITOCHES COUNTY --- 2.6 NW PROVENCAL [31.68, -93.23], 2.6 SW LUELLA [31.74, -93.03], 1.4 S OSHKOSH [32.01, -93.00], 3.5 W ALLEN [31.83, -93.34]

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/21/18 20:30 CST		0	Flash Flood (due to Heavy Rain)
	02/22/18 09:45 CST		0	Source: Law Enforcement
everal roads throughout Natchitoches Pa	arish were covered in high water.			
INCOLN COUNTY 4.4 NNE CROSSR GROVE [32.49, -92.85]	OADS [32.73, -92.80], 3.6 N DOWNS'	VILLE [32.67, -92.	43], 2.5 SSE CHOU	JDRANT [32.50, -92.50], 1.4 ESE OAK
JROVE [32.49, -92.05]	02/21/18 21:05 CST		0	Flash Flood (due to Heavy Rain)
	02/22/18 09:45 CST		0	Source: Law Enforcement
ligh water covered portions of Virgil, Mor	rison, Frazier, and Aulds Roads in Lir	ncoln Parish.		
DUACHITA COUNTY 0.6 NNW PERRY	/VILLE [32.71, -92.01], 0.4 N PERRY\	/ILLE [32.71, -92.(	00], 0.7 E PERRYV	ILLE [32.70, -91.99], 2.9 WNW WHAM
32.65, -91.97], 1.0 WSW HANCOCK [32.		4, -92.07], 1.4 WN\		
	02/21/18 22:00 CST 02/22/18 09:45 CST		0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement
	02/22/10 00.40 001		v	Esuise. Law Environment
ligh water over LA 134 about 1/4 mile ea Duachita Parish Sherriff's Office Faceboo	• •	y 554 in Perryville	near the gravel pit	s, and Barnes Road. Reports from the
			3 WSW CALHOUN	I [32.51, -92.39], 2.8 WSW OKALOOSA
32.38, -92.37], 1.3 NE FONDALE [32.36,	-92.11], 1.0 ESE HIGHLAND PARK [ 02/21/18 22:00 CST	3∠.34, -9∠.10 <b>]</b>	0	Flash Flood (due to Heavy Rain)
lock of Blazier Lane, Washington Street locks of New Natchitoches Road, and Ec	02/22/18 09:45 CST Oaks Road, the 200 block of Washing and New Natchitoches Road, LA 303 dwards Road at Trade Street. The brid	3 along Cheniere dge near the 1600	Lake, the 1000 bloc block of Arkansas	ck of Jonesboro Road, the 2800 and 2900 Road was washed out and closed. The
High water across the 100 block of Forty ( block of Blazier Lane, Washington Street blocks of New Natchitoches Road, and Ec wridge on Cadeville Lodge Road was was HATCHITOCHES COUNTY 1.6 NE CLO 92.86], 6.3 NW MARCO [31.60, -92.83], 5	02/22/18 09:45 CST Oaks Road, the 200 block of Washing and New Natchitoches Road, LA 303 dwards Road at Trade Street. The brid shed out and closed. High water on Ke OUTIERVILLE [31.57, -92.91], 1.4 EN 5.4 NE CLOUTIERVILLE [31.60, -92.8	3 along Cheniere dge near the 1600 endallwood Road a E CLOUTIERVILL	ay 80 near Calhour Lake, the 1000 bloc block of Arkansas at Vancil Road, as E [31.56, -92.91], 4	n, the 300 block of Norris Lane, the 300 ck of Jonesboro Road, the 2800 and 2900 Road was washed out and closed. The well as Cox Street and Ridge Drive.
ock of Blazier Lane, Washington Street ocks of New Natchitoches Road, and Ec ridge on Cadeville Lodge Road was was ATCHITOCHES COUNTY 1.6 NE CL	02/22/18 09:45 CST Oaks Road, the 200 block of Washing and New Natchitoches Road, LA 303 dwards Road at Trade Street. The brid shed out and closed. High water on Ke DUTIERVILLE [31.57, -92.91], 1.4 EN 5.4 NE CLOUTIERVILLE [31.60, -92.8 02/22/18 05:57 CST	3 along Cheniere dge near the 1600 endallwood Road a E CLOUTIERVILL	ay 80 near Calhour Lake, the 1000 bloc block of Arkansas at Vancil Road, as E [31.56, -92.91], 4	n, the 300 block of Norris Lane, the 300 ck of Jonesboro Road, the 2800 and 2900 Road was washed out and closed. The well as Cox Street and Ridge Drive. <b>.2 ENE CLOUTIERVILLE [31.57,</b> Flash Flood (due to Heavy Rain)
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olock of Blazier Lane, Washington Street olocks of New Natchitoches Road, and Ed oridge on Cadeville Lodge Road was was <b>MATCHITOCHES COUNTY 1.6 NE CLO</b> 92.86], 6.3 NW MARCO [31.60, -92.83], 5	02/22/18 09:45 CST Oaks Road, the 200 block of Washing and New Natchitoches Road, LA 303 dwards Road at Trade Street. The brid shed out and closed. High water on Ke OUTIERVILLE [31.57, -92.91], 1.4 EN 5.4 NE CLOUTIERVILLE [31.60, -92.8 02/22/18 05:57 CST 02/22/18 09:45 CST 191 northeast of Cloutierville.	3 along Cheniere dge near the 1600 endallwood Road a E CLOUTIERVILL 6]	ay 80 near Calhour Lake, the 1000 bloc block of Arkansas at Vancil Road, as v E [31.56, -92.91], 4 0 0	n, the 300 block of Norris Lane, the 300 ck of Jonesboro Road, the 2800 and 2900 Road was washed out and closed. The well as Cox Street and Ridge Drive. <b>.2 ENE CLOUTIERVILLE [31.57,</b> Flash Flood (due to Heavy Rain) Source: Law Enforcement
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An object of Blazier Lane, Washington Street is blocks of New Natchitoches Road, and Eco bridge on Cadeville Lodge Road was was ATCHITOCHES COUNTY 1.6 NE CLO 92.86], 6.3 NW MARCO [31.60, -92.83], 5 High water covered portions of Highway 4 BIENVILLE COUNTY 1.8 S BRICE [32. High water covered Highway 9 south of B BIENVILLE COUNTY 2.9 SSW PORT E 32.16, -92.81], 0.6 SW UNION [32.37, -92 High water over the west end of Jot-Em D and west of Gibsland, Domino Road, Dan	02/22/18 09:45 CST Oaks Road, the 200 block of Washing and New Natchitoches Road, LA 303 dwards Road at Trade Street. The brid thed out and closed. High water on Ke OUTIERVILLE [31.57, -92.91], 1.4 EN 5.4 NE CLOUTIERVILLE [31.60, -92.8 02/22/18 05:57 CST 02/22/18 09:45 CST 191 northeast of Cloutierville. 	3 along Cheniere dge near the 1600 endallwood Road a E CLOUTIERVILL 6] 08], 2.4 S BRICE [ ENS [32.25, -93.3] 2.3 NNW GIBSLA Blue Ridge back t castor Creek Road	ay 80 near Calhour Lake, the 1000 bloc block of Arkansas at Vancil Road, as v E [31.56, -92.91], 4 0 0 32.32, -92.98], 1.9 5 0 0 2], 4.0 SW ALBERT ND [32.58, -93.06], 0 0 bwards Gibsland w , Guin Road, Shad	n, the 300 block of Norris Lane, the 300 ck of Jonesboro Road, the 2800 and 2900 Road was washed out and closed. The well as Cox Street and Ridge Drive. 2.2 ENE CLOUTIERVILLE [31.57, Flash Flood (due to Heavy Rain) Source: Law Enforcement SSE BRICE [32.32, -92.97] Flash Flood (due to Heavy Rain) Source: Public TA [32.20, -93.21], 5.2 SSE DANVILLE , 3.1 NNW GIBSLAND [32.59, -93.08] Flash Flood (due to Heavy Rain) Source: Law Enforcement ras impassable. Iron Bridge Road north y Grove Road between LA 155 and LA
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Storm Data and Unusual Weather Phenomena -	February 2018
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/22/18 11:00 CST		0	Flash Flood (due to Heavy Rain)
	02/22/18 12:45 CST		0	Source: Emergency Manager
Over 30 roads were flooded and closed	throughout Lincoln Parish.			
DE SOTO COUNTY 2.1 ESE LOGAN	ISPORT [31.96, -93.97], 2.8 SE LOGAN	ISPORT [31.94, -9	3.96], 3.2 ESE LOG	GANSPORT [31.95, -93.95], 2.4 E
LOGANSPORT [31.96, -93.96]	02/22/18 23:00 CST		0	Flash Flood (due to Heavy Rain)
	02/23/18 00:15 CST		0	Source: Law Enforcement
High water over Highway 191 just south	n of Logansport.			
DE SOTO COUNTY 1.4 NW GRAND GRAND CANE [32.11, -93.79]	CANE [32.09, -93.84], 1.1 SW GRAND	CANE [32.07, -93	83], 0.8 WNW MAN	NSFIELD ARPT [32.07, -93.78], 2.4 NE
GRAND GARE [32.11, -33.73]	02/22/18 23:30 CST		0	Flash Flood (due to Heavy Rain)
	02/23/18 00:15 CST		0	Source: Law Enforcement
Portions of Grand Cane were flooded.				
DE SOTO COUNTY 1.7 S FRIERSO -93.70]	N [32.23, -93.71], 2.3 NNE KINGSTON [	32.21, -93.71], 2.4	NNE KINGSTON [	32.21, -93.70], 1.8 S FRIERSON [32.22,
-93.70]	02/22/18 23:45 CST		0	Flash Flood (due to Heavy Rain)
	02/23/18 00:15 CST		0	Source: Law Enforcement
Flooding was reported near the intersed	ction of Highway 175 and Interstate 49.			
An upper level low pressure system p the morning of February 20th, reinford afternoon hours on February 21st. A d Mississippi Valley, with weak embedd showers and thunderstorms along an north ahead of the front into Northeas aloft tapping into the subtropical jet, t times, heavy rainfall fell along and bel before diminishing. Widespread rainfa of February 21st through the early mo North Louisiana during this 3 day peri Northcentral Louisiana on February 2 Parish.	cing a cold front slowly southeast into deep southwest flow aloft was present ed disturbances in the flow helping to d behind the front on the 21st. A warm it Texas, Southeast Oklahoma, Southw hus transporting Pacific moisture nor hind the front across North Louisiana, all amounts of four to in excess of eigh prining hours on the 23rd. This resulted iod. In addition, isolated severe thund	East Texas and l t along and behin o enhance the dev n, moist, and weal vest Arkansas, ar theast along and , and persisted th ht inches fell acro d in periods of wid erstorms develop	North Louisiana du d the front across elopment of scatte (ly unstable air ma d North Louisiana behind the front. F rough the early mo ss North Louisian lespread flash floo ed across the sou	uring the morning and the Southern Plains and ered to numerous ass had already spread a, with the southwest flow Periods of moderate to at orning hours on the 23rd a from the morning hours oding across much of theast sections of

## LOUISIANA, Southwest

A-Z052) VERMILION, (LA-Z073) WES			
	02/02/18 07:00 CST	0	Astronomical Low Tide
	02/02/18 12:00 CST	0	
trong north winds behind a cold front	pushed tides below normal.		
-	30.96, -93.02], 2.4 N PITKIN [30.96, -92.94]	254	Tomodo (EE1 1 : 4.06 mi . W/: 250 vd)
Strong north winds behind a cold front VERNON COUNTY 0.7 S CRAVENS		25K	Tornado (EF1, L: 4.96 mi , W: 350 yd) Source: NWS Storm Survey

A tornado started west of Webster Marcile Road near the community of Cravens snapping several pine trees. It crossed Highway 10 north of Pitkin traveling east to Highway 458 and H Spears road where the most intense damage occurred. At this location numerous fallen trees were noted with one house receiving significant damage from trees. The last visible damage was noted along Fullerton Blacktop Road.

A line of thunderstorms moved across the region producing an isolated tornado at Pitkin in Vernon Parish.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ME-Z001) NORTHWEST AROOSTOOK,	, (ME-Z002) NORTHEAST AROOSTO	OOK, (ME-Z003) NC	RTHERN SOMERS	SET, (ME-Z004) NORTHERN
ISCATAQUIS, (ME-Z005) NORTHERN				AL PISCATAQUIS, (ME-Z011)
CENTRAL PENOBSCOT, (ME-Z015) SO	UTHERN PENOBSCOT, (ME-Z031) S 02/07/18 13:00 EST	SOUTHERN PISCA	n O	Heavy Snow
	02/08/18 03:30 EST		0	
fact moving intercifying low converse	had the version late on the 7th aver	and the Culf of M	ing guarninks the	an evided encode the
A fast moving intensifying low approact faritimes. Snow developed through the	-		-	
now accumulations occurred through	-	-	-	-
ncheswith local totals up to around 1 long the Downeast coast and portions		-		a wintry mix and rain
iong the Downeast coast and portions	or interior Downeast maine initiality		ons there.	
AINE, South				
ME-Z007) NORTHERN OXFORD, (ME-Z		-		
SOUTHERN FRANKLIN, (ME-Z014) SOU ANDROSCOGGIN, (ME-Z021) KENNEBI	,			
INCOLN, (ME-Z028) COASTAL WALDO				
	02/07/18 11:00 EST		0	Heavy Snow
	02/07/18 23:00 EST		0	
ME-Z018) INTERIOR YORK, (ME-Z019) CUMBERLAND, (ME-Z025) SAGADAHO		0) ANDROSCOGG	IN, (ME-Z023) COA	STAL YORK, (ME-Z024) COASTAL Heavy Snow
CUMBERLAND, (ME-Z025) SAGADAHO	C, (ME-Z026) LINCOLN 02/17/18 22:00 EST 02/18/18 08:00 EST		0 0	Heavy Snow
	C, (ME-Z026) LINCOLN 02/17/18 22:00 EST 02/18/18 08:00 EST South Carolina coast on the mornin low then moved rapidly away from	ng of the 17th, ther the area. The low	0 0 travelled rapidly r	Heavy Snow
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ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ow pressure tracked up the Appalachiar old layer near the surface that caused fr		e colder air in plac	e, resulting in pre	cipitation. There was a
ANNE ARUNDEL COUNTY 1.2 NNE RU	TLAND [38.99, -76.62], 1.2 NNE RU	ITLAND [38.99, -70	6.62], 1.3 NNE RUT	LAND [38.99, -76.62], 1.2 WNW LUSBY
KRDS [38.99, -76.62]	02/11/18 10:27 EST		0	Flood (due to Heavy Rain)
	02/12/18 08:00 EST		0	Source: Broadcast Media
utland Road was flooded and closed near	Route 450.			
RINCE GEORGE'S COUNTY 0.4 S UP	PER MARLBORO [38.81, -76.75], 0	.4 S UPPER MARI	BORO [38.81, -76	75], 0.4 S UPPER MARLBORO [38.81,
76.75], 0.5 S UPPER MARLBORO [38.81,	-			
	02/11/18 11:32 EST		0	Flood (due to Heavy Rain)
	02/12/18 13:21 EST		0	Source: Other Federal Agency
e USGS stream gauge on the Western E h. While the gauge was above flood sta				1132 AM on the 11th and 121 PM on the me it was also closed.
HARLES COUNTY 0.7 ESE INDIAN HI RP [38.60, -77.05], 1.7 SSW INDIAN HD N				
	02/11/18 14:56 EST		0	Flood (due to Heavy Rain)
	02/12/18 10:30 EST		0	Source: Other Federal Agency
	isted into February 12th.			
MD-Z003) WASHINGTON, (MD-Z004) FRE MD-Z014) ANNE ARUNDEL, (MD-Z501) E IONTGOMERY, (MD-Z504) CENTRAL AN IOWARD, (MD-Z507) NORTHWEST HARF	DERICK, (MD-Z005) CARROLL, (M XTREME WESTERN ALLEGANY, ( D SOUTHEAST MONTGOMERY, (M ORD, (MD-Z508) SOUTHEAST HA 02/17/18 13:00 EST 02/17/18 21:00 EST energy to a weak coastal low off th	MD-Z502) CENTR MD-Z505) NORTH RFORD	AL AND EASTERN VEST HOWARD, (I 0 0	ALLEGANY, (MD-Z503) NORTHWEST MD-Z506) CENTRAL AND SOUTHEAST Winter Weather
MD-Z003) WASHINGTON, (MD-Z004) FRE MD-Z014) ANNE ARUNDEL, (MD-Z501) E MONTGOMERY, (MD-Z504) CENTRAL AN HOWARD, (MD-Z507) NORTHWEST HARF Low pressure to our west transferred its he cold air and moisture from the low ca MD-Z003) WASHINGTON, (MD-Z004) FRE MD-Z013) PRINCE GEORGES, (MD-Z014)	DERICK, (MD-Z005) CARROLL, (M XTREME WESTERN ALLEGANY, ( D SOUTHEAST MONTGOMERY, (M ORD, (MD-Z508) SOUTHEAST HA 02/17/18 13:00 EST 02/17/18 21:00 EST energy to a weak coastal low off th used snow to develop. DERICK, (MD-Z005) CARROLL, (M ANNE ARUNDEL, (MD-Z016) CHA	MD-Z502) CENTR MD-Z505) NORTH RFORD ne Mid-Atlantic Co ID-Z006) NORTHE RLES, (MD-Z017)	AL AND EASTERN VEST HOWARD, (I 0 ast. High pressure RN BALTIMORE, ( ST. MARY'S, (MD-	ALLEGANY, (MD-Z503) NORTHWEST MD-Z506) CENTRAL AND SOUTHEAST Winter Weather e to the north supplied MD-Z011) SOUTHERN BALTIMORE, Z018) CALVERT, (MD-Z503)
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Storm total rainfall on Kent Island.				
QUEEN ANNE'S COUNTY 1.5 N STE		TEVENSVILLE B	AY ARP [38.98, -76	.33], 0.2 S CHESTER CASTLE ARPT
[38.98, -76.28], 1.4 NNW CHESTER CAS	02/11/18 14:00 EST		0	Flood (due to Heavy Rain)
	02/11/18 17:00 EST		0	Source: Trained Spotter
Considerable flooding was reported on th	e northern half of Kent Island.			·
QUEEN ANNE'S COUNTY 0.9 NW CH			12 75 021 0 0 NE	
CHURCH HILL [39.15, -75.98]	6101111122 [33.14, -73.33], 0.3 EGE (		. 13, -73.30 <u>]</u> , 0.3 NL	ONORON MILE [33.14, -73.37], 1.1 N
• / •	02/11/18 14:13 EST		0	Flood (due to Heavy Rain)
	02/11/18 15:13 EST		0	Source: Department of Highways
Flooding was reported on highway 19 be	tween highway 213 and new street wł	nich closed all lane	es.	
QUEEN ANNE'S COUNTY 0.9 NE ST				
	02/11/18 14:20 EST		0	Heavy Rain
	02/11/18 14:20 EST		0	Source: Trained Spotter
Six inches of rain fell on the northern hall	f of Kent Island. Six inches of rain (ave	erage of 3 gages) v	was also reported i	n Stevensville.
CECIL COUNTY 0.5 E NORTH EAST		T [39.60, -75.94], 0	.8 ENE NORTH EA	ST [39.61, -75.94], 0.7 E NORTH EAST
39.60, -75.94]				
	02/11/18 18:13 EST		0	Flood (due to Heavy Rain)
	02/11/18 20:13 EST		0	Source: Department of Highways
looding was reported on highway 7 at H				
QUEEN ANNE'S COUNTY 5.5 S RUTI [38.91, -75.95]	15BURG [38.92, -/5.95], 5.5 S RUTH	SBURG [38.92, -/:	5.96], 6.2 S RUTHS	BURG [38.91, -75.96], 6.0 S RUTHSBURG
	02/11/18 20:27 EST		0	Flood (due to Heavy Rain)
	02/11/18 22:27 EST		0	Source: Department of Highways
	02/11/10 22:27 201			
Flooding at the intersection of highways of f Emergency Services at Ackerman Roa City Road, Larch Court, Web Foot Lane, water had receded.	404 and 303 which closed all lanes. F ad, Broadcreek Drive, Calvert Road, B	Buckingham Drive,	Queen Mary Court	, Chester Drive, Nichols Manor Drive, Bay
of Emergency Services at Ackerman Roa City Road, Larch Court, Web Foot Lane, vater had receded.	404 and 303 which closed all lanes. F ad, Broadcreek Drive, Calvert Road, B Marion Quimby Drive, and Georgette	Buckingham Drive, Court. By about n	Queen Mary Court noon on February 1	, Chester Drive, Nichols Manor Drive, Bay 2, all roads were reopened and clear as
of Emergency Services at Ackerman Roa City Road, Larch Court, Web Foot Lane, vater had receded.	404 and 303 which closed all lanes. F ad, Broadcreek Drive, Calvert Road, B Marion Quimby Drive, and Georgette PETERS CORNERS [39.25, -75.84], 4.3 JERS [39.26, -75.83]	Buckingham Drive, Court. By about n	Queen Mary Court noon on February 1	, Chester Drive, Nichols Manor Drive, Bay 2, all roads were reopened and clear as 75.84], 4.8 NNW PETERS CORNERS
of Emergency Services at Ackerman Roa Dity Road, Larch Court, Web Foot Lane, vater had receded.	404 and 303 which closed all lanes. F ad, Broadcreek Drive, Calvert Road, B Marion Quimby Drive, and Georgette PETERS CORNERS [39.25, -75.84], 4.3 IERS [39.26, -75.83] 02/12/18 05:19 EST	Buckingham Drive, Court. By about n	Queen Mary Court noon on February 1	, Chester Drive, Nichols Manor Drive, Bay 2, all roads were reopened and clear as 75.84], 4.8 NNW PETERS CORNERS Flood (due to Heavy Rain)
of Emergency Services at Ackerman Roa City Road, Larch Court, Web Foot Lane, water had receded. QUEEN ANNE'S COUNTY 4.2 NNW P [39.26, -75.84], 4.7 NNW PETERS CORN	404 and 303 which closed all lanes. F ad, Broadcreek Drive, Calvert Road, B Marion Quimby Drive, and Georgette PETERS CORNERS [39.25, -75.84], 4.3 IERS [39.26, -75.83] 02/12/18 05:19 EST 02/12/18 07:19 EST	Buckingham Drive, Court. By about n	Queen Mary Court noon on February 1	, Chester Drive, Nichols Manor Drive, Bay 2, all roads were reopened and clear as 75.84], 4.8 NNW PETERS CORNERS
of Emergency Services at Ackerman Roa Dity Road, Larch Court, Web Foot Lane, vater had receded. QUEEN ANNE'S COUNTY 4.2 NNW P 39.26, -75.84], 4.7 NNW PETERS CORN	404 and 303 which closed all lanes. F ad, Broadcreek Drive, Calvert Road, B Marion Quimby Drive, and Georgette PETERS CORNERS [39.25, -75.84], 4.3 IERS [39.26, -75.83] 02/12/18 05:19 EST 02/12/18 07:19 EST	Buckingham Drive, Court. By about n	Queen Mary Court noon on February 1	, Chester Drive, Nichols Manor Drive, Bay 2, all roads were reopened and clear as 75.84], 4.8 NNW PETERS CORNERS Flood (due to Heavy Rain)
of Emergency Services at Ackerman Roa City Road, Larch Court, Web Foot Lane,	404 and 303 which closed all lanes. F ad, Broadcreek Drive, Calvert Road, B Marion Quimby Drive, and Georgette PETERS CORNERS [39.25, -75.84], 4.3 JERS [39.26, -75.83] 02/12/18 05:19 EST 02/12/18 07:19 EST Bridge road and Millington road.	Court. By about n	Queen Mary Court noon on February 1	, Chester Drive, Nichols Manor Drive, Bay 2, all roads were reopened and clear as 75.84], 4.8 NNW PETERS CORNERS Flood (due to Heavy Rain)
of Emergency Services at Ackerman Roa City Road, Larch Court, Web Foot Lane, water had receded. QUEEN ANNE'S COUNTY 4.2 NNW P [39.26, -75.84], 4.7 NNW PETERS CORN Flooding on Highway 313 between High A stalled frontal boundary brought seve	404 and 303 which closed all lanes. F ad, Broadcreek Drive, Calvert Road, B Marion Quimby Drive, and Georgette PETERS CORNERS [39.25, -75.84], 4.3 JERS [39.26, -75.83] 02/12/18 05:19 EST 02/12/18 07:19 EST Bridge road and Millington road.	Court. By about n	Queen Mary Court noon on February 1	, Chester Drive, Nichols Manor Drive, Bay 2, all roads were reopened and clear as 75.84], 4.8 NNW PETERS CORNERS Flood (due to Heavy Rain)
of Emergency Services at Ackerman Roa City Road, Larch Court, Web Foot Lane, water had receded. QUEEN ANNE'S COUNTY 4.2 NNW P [39.26, -75.84], 4.7 NNW PETERS CORN Flooding on Highway 313 between High A stalled frontal boundary brought seve	404 and 303 which closed all lanes. F ad, Broadcreek Drive, Calvert Road, B Marion Quimby Drive, and Georgette PETERS CORNERS [39.25, -75.84], 4.3 IERS [39.26, -75.83] 02/12/18 05:19 EST 02/12/18 07:19 EST Bridge road and Millington road. eral periods of heavy rain to the East	Court. By about n	Queen Mary Court noon on February 1 CORNERS [39.25, -7 0 0	, Chester Drive, Nichols Manor Drive, Bay 2, all roads were reopened and clear as 75.84], 4.8 NNW PETERS CORNERS Flood (due to Heavy Rain) Source: Department of Highways
of Emergency Services at Ackerman Roa City Road, Larch Court, Web Foot Lane, water had receded. QUEEN ANNE'S COUNTY 4.2 NNW P 39.26, -75.84], 4.7 NNW PETERS CORN Flooding on Highway 313 between High A stalled frontal boundary brought seven	404 and 303 which closed all lanes. F ad, Broadcreek Drive, Calvert Road, B Marion Quimby Drive, and Georgette PETERS CORNERS [39.25, -75.84], 4.3 JERS [39.26, -75.83] 02/12/18 05:19 EST 02/12/18 07:19 EST Bridge road and Millington road.	Court. By about n	Queen Mary Court noon on February 1	, Chester Drive, Nichols Manor Drive, Bay 2, all roads were reopened and clear as 75.84], 4.8 NNW PETERS CORNERS Flood (due to Heavy Rain)

Low pressure moved up the western side of the Appalachians Tuesday night, February 6th into the morning hours of Wednesday, February 7th. Initially the precipitation started as snow across the upper Ohio Valley. As the warm air surged north, precipitation type changed to a wintry mix of sleet and freezing rain. Locations in northern West Virginia and southwestern Pennsylvania changed over to rain with temperatures climbing into the upper 30s to lower 40s. Eastern Ohio, the northern West Virginia Panhandle, and locations from central Beaver county, northeast into southern Jefferson county, Pennsylvania switched over to freezing rain. Ice accumulation was around a quarter of an inch for these places. Farther north along the I-80 corridor and parts of interior southeastern Ohio, cold air

Filsinger Lane.         GARRETT COUNTY 2.1 SSE GORTNER [39.32, -79.42], 2.6 ENE REDHOUSE [39.31, -79.42]         39.32, -79.43]         02/16/18 05:00 EST         02/17/18 08:00 EST         Emergency manager reported that Mason School Road was partially closed due to flooding.         GARRETT COUNTY 3.2 NNE KEARNEY [39.37, -79.30], 3.5 NNE KEARNEY [39.37, -79.30], 79.30]         02/16/18 05:00 EST         02/16/18 05:00 EST         02/16/18 05:00 EST         02/17/18 08:00 EST         Emergency manager reported that Bethlehem Road was partially flooded near Combination Ro         Vaves of heavy rain produced flooding on February 15th through the 16th. A line of thunder	Dhio, Columbiana, E MTN LAKE PAR 0 0 0 0 0 0 0 0 0 0 0 0 0	, Carroll, southwest into RK [39.40, -79.35], 1.0 ESE DEER PARK Flood (due to Heavy Rain) Source: Emergency Manager Boiling Springs road was flooded near DUSE [39.31, -79.44], 2.1 S GORTNER Flood (due to Heavy Rain) Source: Emergency Manager
9.41, -79.31], 0.9 N DEER PARK [39.43, -79.33] 02/16/18 05:00 EST 02/17/18 08:00 EST mergency manager reported that Garrett Road and Liberty Street in Oakland were partially for Isinger Lane. ARRETT COUNTY 2.1 SSE GORTNER [39.32, -79.42], 2.6 ENE REDHOUSE [39.31, -79.42] 9.32, -79.43] 02/16/18 05:00 EST 02/17/18 08:00 EST mergency manager reported that Mason School Road was partially closed due to flooding. ARRETT COUNTY 3.2 NNE KEARNEY [39.37, -79.30], 3.5 NNE KEARNEY [39.37, -79.30], 9.30] 02/16/18 05:00 EST 02/17/18 08:00 EST 02/17/18 08:00 EST 02/17/18 08:00 EST 02/17/18 08:00 EST 02/17/18 08:00 EST	0 0 oded. In addition, E 2], 1.8 ENE REDHO 0 0 3.5 NE KEARNEY 0 0	Flood (due to Heavy Rain) Source: Emergency Manager Boiling Springs road was flooded near DUSE [39.31, -79.44], 2.1 S GORTNER Flood (due to Heavy Rain) Source: Emergency Manager
02/16/18 05:00 EST 02/17/18 08:00 EST mergency manager reported that Garrett Road and Liberty Street in Oakland were partially flo ilsinger Lane. ARRETT COUNTY 2.1 SSE GORTNER [39.32, -79.42], 2.6 ENE REDHOUSE [39.31, -79.42] 02/16/18 05:00 EST 02/16/18 05:00 EST 02/17/18 08:00 EST mergency manager reported that Mason School Road was partially closed due to flooding. ARRETT COUNTY 3.2 NNE KEARNEY [39.37, -79.30], 3.5 NNE KEARNEY [39.37, -79.30], '9.30] 02/16/18 05:00 EST 02/17/18 08:00 EST 02/17/18 08:00 EST mergency manager reported that Bethlehem Road was partially flooded near Combination Ro /aves of heavy rain produced flooding on February 15th through the 16th. A line of thunder	0 oded. In addition, E 2], 1.8 ENE REDHO 0 0 3.5 NE KEARNEY 0 0	Source: Emergency Manager Boiling Springs road was flooded near DUSE [39.31, -79.44], 2.1 S GORTNER Flood (due to Heavy Rain) Source: Emergency Manager
Emergency manager reported that Garrett Road and Liberty Street in Oakland were partially flo Filsinger Lane. GARRETT COUNTY 2.1 SSE GORTNER [39.32, -79.42], 2.6 ENE REDHOUSE [39.31, -79.42] (39.32, -79.43] 02/16/18 05:00 EST 02/17/18 08:00 EST Emergency manager reported that Mason School Road was partially closed due to flooding. GARRETT COUNTY 3.2 NNE KEARNEY [39.37, -79.30], 3.5 NNE KEARNEY [39.37, -79.30], 79.30] 02/16/18 05:00 EST	oded. In addition, E 2], 1.8 ENE REDHO 0 0 3.5 NE KEARNEY 0 0	Boiling Springs road was flooded near DUSE [39.31, -79.44], 2.1 S GORTNER Flood (due to Heavy Rain) Source: Emergency Manager 7 [39.37, -79.29], 3.2 NE KEARNEY [39.37, Flood (due to Heavy Rain)
GARRETT COUNTY 2.1 SSE GORTNER [39.32, -79.42], 2.6 ENE REDHOUSE [39.31, -79.42]         39.32, -79.43]         02/16/18 05:00 EST         02/17/18 08:00 EST         cmergency manager reported that Mason School Road was partially closed due to flooding.         GARRETT COUNTY 3.2 NNE KEARNEY [39.37, -79.30], 3.5 NNE KEARNEY [39.37, -79.30], 02/16/18 05:00 EST         02/17/18 08:00 EST         02/17/18 08:00 EST         02/16/18 05:00 EST         02/17/18 08:00 EST         Construction of the set o	2], 1.8 ENE REDHO 0 0 3.5 NE KEARNEY 0 0	DUSE [39.31, -79.44], 2.1 S GORTNER Flood (due to Heavy Rain) Source: Emergency Manager 7 [39.37, -79.29], 3.2 NE KEARNEY [39.37, Flood (due to Heavy Rain)
39.32, -79.43]       02/16/18 05:00 EST         02/17/18 08:00 EST         mergency manager reported that Mason School Road was partially closed due to flooding.         FARRETT COUNTY 3.2 NNE KEARNEY [39.37, -79.30], 3.5 NNE KEARNEY [39.37, -79.30], 22/16/18 05:00 EST         02/16/18 05:00 EST         02/16/18 05:00 EST         02/17/18 08:00 EST         Mergency manager reported that Bethlehem Road was partially flooded near Combination Ro         /aves of heavy rain produced flooding on February 15th through the 16th. A line of thunder	0 0 3.5 NE KEARNEY 0 0	Flood (due to Heavy Rain) Source: Emergency Manager 7 [39.37, -79.29], 3.2 NE KEARNEY [39.37, Flood (due to Heavy Rain)
02/16/18 05:00 EST 02/17/18 08:00 EST Emergency manager reported that Mason School Road was partially closed due to flooding. GARRETT COUNTY 3.2 NNE KEARNEY [39.37, -79.30], 3.5 NNE KEARNEY [39.37, -79.30], 79.30] 02/16/18 05:00 EST 02/17/18 08:00 EST Emergency manager reported that Bethlehem Road was partially flooded near Combination Ro Naves of heavy rain produced flooding on February 15th through the 16th. A line of thunder	0 <b>3.5 NE KEARNEY</b> 0 0	Source: Emergency Manager 7 [39.37, -79.29], 3.2 NE KEARNEY [39.37, Flood (due to Heavy Rain)
02/17/18 08:00 EST Emergency manager reported that Mason School Road was partially closed due to flooding. GARRETT COUNTY 3.2 NNE KEARNEY [39.37, -79.30], 3.5 NNE KEARNEY [39.37, -79.30], 79.30] 02/16/18 05:00 EST 02/17/18 08:00 EST Emergency manager reported that Bethlehem Road was partially flooded near Combination Ro Waves of heavy rain produced flooding on February 15th through the 16th. A line of thunder	<b>3.5 NE KEARNEY</b> 0 0	Source: Emergency Manager 7 [39.37, -79.29], 3.2 NE KEARNEY [39.37, Flood (due to Heavy Rain)
ARRETT COUNTY 3.2 NNE KEARNEY [39.37, -79.30], 3.5 NNE KEARNEY [39.37, -79.30], 79.30] 02/16/18 05:00 EST 02/17/18 08:00 EST imergency manager reported that Bethlehem Road was partially flooded near Combination Ro Vaves of heavy rain produced flooding on February 15th through the 16th. A line of thunder	0 0	Flood (due to Heavy Rain)
79.30] 02/16/18 05:00 EST 02/17/18 08:00 EST Emergency manager reported that Bethlehem Road was partially flooded near Combination Ro Vaves of heavy rain produced flooding on February 15th through the 16th. A line of thunder	0 0	Flood (due to Heavy Rain)
79.30] 02/16/18 05:00 EST 02/17/18 08:00 EST Emergency manager reported that Bethlehem Road was partially flooded near Combination Ro Vaves of heavy rain produced flooding on February 15th through the 16th. A line of thunder	0 0	Flood (due to Heavy Rain)
02/17/18 08:00 EST Emergency manager reported that Bethlehem Road was partially flooded near Combination Ro Naves of heavy rain produced flooding on February 15th through the 16th. A line of thunde	0	,
Emergency manager reported that Bethlehem Road was partially flooded near Combination Ro Naves of heavy rain produced flooding on February 15th through the 16th. A line of thunde		Source. Emergency manager
Vaves of heavy rain produced flooding on February 15th through the 16th. A line of thunde	he	
AD-Z001) GARRETT 02/17/18 14:00 EST 02/18/18 02:00 EST	0 0	Winter Weather
A quick moving low pressure brought snow to parts of southwestern Pennsylvania, norther starting the afternoon of the 17th and ending early in the morning on the 18th. The snow sta With a recent warm up, accumulation was largely confined to grassy surfaces. The highest northern West Virginia, western Maryland, and the Laurels of southwestern Pennsylvania, w the highest peaks. MASSACHUSETTS, Central and East	arted fast with 1-2 snowfall totals fel	" per hour accumulations. Il in the mountains of
	ODCESTED (MA 7	
MA-Z005) WESTERN MIDDLESEX, (MA-Z006) WESTERN ESSEX, (MA-Z012) SOUTHERN W 02/07/18 12:00 EST	0.24M	Winter Weather
02/07/18 20:00 EST	0	
storm moved out of the Gulf of Mexico, crossing Southern New England on the night of the hanging to freezing rain across Western, Central, and Northeast Massachusetts. Snow an	nounts ranged from to nearly four tenth	m one inch in the Southeast hs inch.
to five inches in Northwest Massachusetts, while ice amounts ranged from one-tenth inch t (MA-Z004) NORTHERN WORCESTER, (MA-Z005) WESTERN MIDDLESEX, (MA-Z006) WESTE		
MA-Z004) NORTHERN WORCESTER, (MA-Z005) WESTERN MIDDLESEX, (MA-Z006) WESTE SOUTHEAST MIDDLESEX, (MA-Z015) SUFFOLK, (MA-Z026) NORTHWEST MIDDLESEX COU		Winter Storm
	0	Winter Storm

		Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MASSACHUS	ETTS, West				
		2025) SOUTHERN BERKSHIRE			
MA-2001) NORTI	IERN DERRONIKE, (MA-2	02/07/18 09:00 EST		0	Winter Weather
		02/07/18 22:00 EST		0	Winter Weather
		02/01/10 22:00 201		Ũ	
mix of sleet, fre	ezing rain and snow durir	pitation to the region. Precipitatio ng the afternoon hours. Precipitati fall and sleet totals ranged from 2	on transitioned I	back to snow durir	ng the evening hours
MA-Z001) NORTI	HERN BERKSHIRE, (MA-Z	2025) SOUTHERN BERKSHIRE			
		02/17/18 21:00 EST		0	Winter Weather
		02/18/18 07:00 EST		0	
ICHIGAN, Ea	ast				
MI-Z075) WASHT	ENAW, (MI-Z076) WAYNE	E, (MI-Z082) LENAWEE, (MI-Z083) N	MONROE		
		02/09/18 02:00 EST		0	Heavy Snow
		02/09/18 21:00 EST		0	
vith 1 inch per ho n numerous traff	our rates at times impacte	outh of the I-69 corridor over a 14 ed the Friday morning commute ar closures across southeast Michiga d:	nd persisted thro	ugh the day. This	heavy snowfall resulted
vith 1 inch per ho n numerous traff lere are some of Saline Detroit Metro Airp Iorthville	our rates at times impacte ic accidents and school c	ed the Friday morning commute ar closures across southeast Michiga	nd persisted thro	ugh the day. This	heavy snowfall resulted
ith 1 inch per ho numerous traff ere are some of aline etroit Metro Airp orthville arleton	our rates at times impacte ic accidents and school of the higher totals received 8.9 inches. port 8.7 inches. 8.5 inches.	ed the Friday morning commute ar closures across southeast Michiga	nd persisted thro	ugh the day. This	heavy snowfall resulted
vith 1 inch per ho n numerous traff lere are some of laline letroit Metro Airp lorthville carleton unn Arbor	our rates at times impacte ic accidents and school of the higher totals received 8.9 inches. 9.0 inches. 8.5 inches. 8.0 inches. 7.0 inches.	ed the Friday morning commute ar closures across southeast Michiga d:	nd persisted thro an. Snow finally I	ugh the day. This began to diminish	heavy snowfall resulted
vith 1 inch per ho n numerous traff Here are some of Saline Detroit Metro Airp Northville Carleton Ann Arbor	our rates at times impacte ic accidents and school of the higher totals received 8.9 inches. 9.0 inches. 8.5 inches. 8.0 inches. 7.0 inches.	ed the Friday morning commute ar closures across southeast Michiga d: :K [43.11, -83.94], 0.5 WSW ARGEN	nd persisted thro an. Snow finally I	ugh the day. This began to diminish .84], 11.0 SE GOOI	heavy snowfall resulted by early evening. DRICH [42.82, -83.33], 1.9 NNW OTTER
vith 1 inch per ho n numerous traff dere are some of Saline Detroit Metro Airp Northville Carleton Ann Arbor GENESEE COUN	our rates at times impacte ic accidents and school of the higher totals received 8.9 inches. 9.0 inches. 8.5 inches. 8.0 inches. 7.0 inches.	ed the Friday morning commute ar closures across southeast Michiga d: EK [43.11, -83.94], 0.5 WSW ARGEN 02/20/18 16:30 EST	nd persisted thro an. Snow finally I	ugh the day. This began to diminish .84], 11.0 SE GOOI 0	heavy snowfall resulted by early evening. DRICH [42.82, -83.33], 1.9 NNW OTTER Flood (due to Heavy Rain / Snow Melt)
vith 1 inch per ho n numerous traff dere are some of Saline Detroit Metro Airp Northville Carleton Ann Arbor GENESEE COUN	our rates at times impacte ic accidents and school of the higher totals received 8.9 inches. 9.0 inches. 8.5 inches. 8.0 inches. 7.0 inches.	ed the Friday morning commute ar closures across southeast Michiga d: :K [43.11, -83.94], 0.5 WSW ARGEN	nd persisted thro an. Snow finally I	ugh the day. This began to diminish .84], 11.0 SE GOOI	heavy snowfall resulted by early evening. DRICH [42.82, -83.33], 1.9 NNW OTTER
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vith 1 inch per ho n numerous traff Here are some of Saline Detroit Metro Airy Northville Carleton Ann Arbor GENESEE COUN AKE [43.25, -83. Dozens of streets February 21st at 8 SHIAWASSEE CO	our rates at times impacte ic accidents and school of the higher totals received 8.9 inches. bort 8.7 inches. 8.5 inches. 7.0 inches. TY 3.8 W BRENT CREE 48]	ed the Friday morning commute ar closures across southeast Michiga d: <b>EK [43.11, -83.94], 0.5 WSW ARGEN</b> 02/20/18 16:30 EST 02/25/18 03:00 EST le cars stranded. Kearsley creek ne	nd persisted thro an. Snow finally b VTINE [42.78, -83 ar Davidson reac	ugh the day. This began to diminish .84], 11.0 SE GOOI 0 0 hed moderate flood	heavy snowfall resulted by early evening. DRICH [42.82, -83.33], 1.9 NNW OTTER Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage
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ith 1 inch per ho numerous traff ere are some of aline etroit Metro Airr orthville arleton nn Arbor ENESEE COUN AKE [43.25, -83. ozens of streets ebruary 21st at 8 HIAWASSEE CO	our rates at times impacte ic accidents and school of the higher totals received 8.9 inches. bort 8.7 inches. 8.5 inches. 7.0 inches. TY 3.8 W BRENT CREE 48]	ed the Friday morning commute ar closures across southeast Michiga d: <b>EK [43.11, -83.94], 0.5 WSW ARGEN</b> 02/20/18 16:30 EST 02/25/18 03:00 EST le cars stranded. Kearsley creek ne <b>D [43.06, -84.35], 1.1 NW JUDDVILU</b> 02/20/18 17:00 EST	nd persisted thro an. Snow finally b VTINE [42.78, -83 ar Davidson reac	ugh the day. This began to diminish .84], 11.0 SE GOOI 0 0 hed moderate flood , 1.7 SSW BYRON 0	heavy snowfall resulted by early evening. DRICH [42.82, -83.33], 1.9 NNW OTTER Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage d stage, peaking at 11.24 feet on [42.80, -83.96], 0.6 NW SHAFTSBURG Flood (due to Heavy Rain / Snow Melt)
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vith 1 inch per ho n numerous traff Here are some of Saline Detroit Metro Airr Northville Carleton Ann Arbor SENESEE COUN AKE [43.25, -83. Dozens of streets February 21st at 8 SHIAWASSEE CO 42.81, -84.31] Roads were close	bur rates at times impacted ic accidents and school of the higher totals received 8.9 inches. bort 8.7 inches. 8.5 inches. 8.0 inches. 7.0 inches. TY 3.8 W BRENT CREE 48] were flooded, with a coupl 00 AM EST. DUNTY 3.6 W CARLAND d due to flooding. The Shia	ed the Friday morning commute ar closures across southeast Michiga d: <b>EK [43.11, -83.94], 0.5 WSW ARGEN</b> 02/20/18 16:30 EST 02/25/18 03:00 EST le cars stranded. Kearsley creek ne <b>D [43.06, -84.35], 1.1 NW JUDDVILLI</b> 02/20/18 17:00 EST 02/27/18 03:00 EST	nd persisted thro an. Snow finally f NTINE [42.78, -83 ar Davidson reac LE [43.06, -83.99]	ugh the day. This began to diminish .84], 11.0 SE GOOI 0 0 hed moderate flood , 1.7 SSW BYRON 0 0 3 age, peaking at 9.1	heavy snowfall resulted by early evening. DRICH [42.82, -83.33], 1.9 NNW OTTER Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage d stage, peaking at 11.24 feet on [42.80, -83.96], 0.6 NW SHAFTSBURG Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage I feet on February 21nd at 930 AM EST.
vith 1 inch per ho n numerous traff lere are some of Galine Detroit Metro Airr lorthville Carleton ANN Arbor SENESEE COUN AKE [43.25, -83. Dozens of streets Gebruary 21st at 8 GHIAWASSEE CO 42.81, -84.31]	bur rates at times impacted ic accidents and school of the higher totals received 8.9 inches. bort 8.7 inches. 8.5 inches. 8.0 inches. 7.0 inches. TY 3.8 W BRENT CREE 48] were flooded, with a coupl 000 AM EST. DUNTY 3.6 W CARLAND	ed the Friday morning commute ar closures across southeast Michiga d: EK [43.11, -83.94], 0.5 WSW ARGEN 02/20/18 16:30 EST 02/25/18 03:00 EST ele cars stranded. Kearsley creek ne D [43.06, -84.35], 1.1 NW JUDDVILI 02/20/18 17:00 EST 02/27/18 03:00 EST awassee River at Owosso reached	nd persisted thro an. Snow finally f NTINE [42.78, -83 ar Davidson reac LE [43.06, -83.99]	ugh the day. This began to diminish .84], 11.0 SE GOOI 0 0 hed moderate flood , 1.7 SSW BYRON 0 0 3 age, peaking at 9.1	heavy snowfall resulted by early evening. DRICH [42.82, -83.33], 1.9 NNW OTTER Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage d stage, peaking at 11.24 feet on [42.80, -83.96], 0.6 NW SHAFTSBURG Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage I feet on February 21nd at 930 AM EST.
vith 1 inch per ho n numerous traff Here are some of Saline Detroit Metro Airr Northville Carleton Ann Arbor SENESEE COUN AKE [43.25, -83. Dozens of streets February 21st at 8 SHIAWASSEE CO 42.81, -84.31] Roads were close	bur rates at times impacted ic accidents and school of the higher totals received 8.9 inches. bort 8.7 inches. 8.5 inches. 8.0 inches. 7.0 inches. TY 3.8 W BRENT CREE 48] were flooded, with a coupl 00 AM EST. DUNTY 3.6 W CARLAND d due to flooding. The Shia	ed the Friday morning commute ar closures across southeast Michiga d: EK [43.11, -83.94], 0.5 WSW ARGEN 02/20/18 16:30 EST 02/25/18 03:00 EST de cars stranded. Kearsley creek ne D [43.06, -84.35], 1.1 NW JUDDVILI 02/20/18 17:00 EST 02/27/18 03:00 EST awassee River at Owosso reached EY [42.46, -84.09], 2.2 S WHITMORE	nd persisted thro an. Snow finally f NTINE [42.78, -83 ar Davidson reac LE [43.06, -83.99] moderate flood st	ugh the day. This began to diminish .84], 11.0 SE GOOI 0 0 hed moderate flood , 1.7 SSW BYRON 0 0 cage, peaking at 9.1 3.74], 0.9 WSW HA	heavy snowfall resulted by early evening. DRICH [42.82, -83.33], 1.9 NNW OTTER Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage d stage, peaking at 11.24 feet on [42.80, -83.96], 0.6 NW SHAFTSBURG Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage I feet on February 21nd at 930 AM EST. ARTLAND [42.65, -83.77], 11.0 NW
vith 1 inch per ho n numerous traff lere are some of Galine Detroit Metro Airr lorthville Carleton ANN Arbor SENESEE COUN AKE [43.25, -83. Dozens of streets Gebruary 21st at 8 GHIAWASSEE CO 42.81, -84.31] Roads were close	bur rates at times impacted ic accidents and school of the higher totals received 8.9 inches. bort 8.7 inches. 8.5 inches. 8.0 inches. 7.0 inches. TY 3.8 W BRENT CREE 48] were flooded, with a coupl 600 AM EST. DUNTY 3.6 W CARLAND d due to flooding. The Shia	ed the Friday morning commute ar closures across southeast Michiga d: <b>EK [43.11, -83.94], 0.5 WSW ARGEN</b> 02/20/18 16:30 EST 02/25/18 03:00 EST de cars stranded. Kearsley creek ne <b>D [43.06, -84.35], 1.1 NW JUDDVILI</b> 02/20/18 17:00 EST 02/27/18 03:00 EST awassee River at Owosso reached <b>EY [42.46, -84.09], 2.2 S WHITMORE</b> 02/21/18 04:00 EST	nd persisted thro an. Snow finally f NTINE [42.78, -83 ar Davidson reac LE [43.06, -83.99] moderate flood st	ugh the day. This began to diminish .84], 11.0 SE GOOI 0 0 hed moderate flood , 1.7 SSW BYRON 0 0 age, peaking at 9.1 3.74], 0.9 WSW HA 0	heavy snowfall resulted by early evening. DRICH [42.82, -83.33], 1.9 NNW OTTER Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage d stage, peaking at 11.24 feet on [42.80, -83.96], 0.6 NW SHAFTSBURG Flood (due to Heavy Rain / Snow Melt) Source: River/Stream Gage I feet on February 21nd at 930 AM EST. I feet on February 21nd at 930 AM EST.

MIDLAND COUNTY --- 1.7 W SANFORD [43.67, -84.41], 0.7 SE EDENVILLE [43.79, -84.37], 6.0 ENE MAPLETON [43.61, -84.08], 1.0 NW LAPORTE [43.51, -84.22]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/21/18 10:00 EST		0	Flood (due to Heavy Rain / Snow Melt)
	02/23/18 13:30 EST		0	Source: River/Stream Gage

Over a dozen roads were closed due to flooding. The Tittabawassee River at Midland reached moderate flood stage, peaking at 27.52 feet on February 22nd at 630 AM EST.

	[43.51, -84.22], 1.3 NW MUNGER [43.54, -83.79], 3.0	SSE FRANKENMUTH	ARPT [43.28, -83.70], 1.3 ENE BRANT
[43.26, -84.21]	02/21/18 12:00 EST	0	Flood (due to Heavy Rain / Snow Melt)
	02/28/18 23:00 EST	0	Source: River/Stream Gage

Dozens of roads were closed due to flooding. The Saginaw River at Saginaw reached moderate flood stage, peaking at 27.50 feet on February 23rd at 430 PM EST.

A series of disturbances traveling along a slow-moving frontal boundary to the west of Southeast Michigan brought repeated rounds of heavy rainfall to the region over a 48 hour period. As the main low pressure system moved northeastward from the Central Plains to the Upper Peninsula of Michigan on Tuesday, February 20, record high moisture content for February standards moved into Southeast Michigan. Record warmth accompanying the moisture caused the snow pack to melt as repeated rounds of rain brought two to three inches of rain with isolated amounts up to 4 inches from Monday, February 19 through Wednesday, February 21. Several rivers experienced moderate flooding.

(MI-7077) BERRIEN (MI-7078) CASS	, (MI-Z079) ST. JOSEPH, (MI-Z080) BRANCH, (M		
(MI-2077) BERRIEN, (MI-2076) CA33	02/04/18 00:00 EST	0	Winter Weather
	02/04/18 21:00 EST	0	Winter Weather
Snow, moderate at times, accompan	ied an upper level system that dropped 3 to 5 i	nches of snow on Februa	ry 4th.
(MI-Z077) BERRIEN, (MI-Z078) CASS	, (MI-Z079) ST. JOSEPH, (MI-Z080) BRANCH, (M	I-Z081) HILLSDALE	
	02/09/18 00:00 EST	0	Heavy Snow
	02/09/18 21:00 EST	0	
Snow, heavy at times, accumulated	to between 9 and 15 inches of snow across sou	thern Michigan on Febru	ary 9th creating hazardous
travel conditions.		-	
	I LAKE [41.76, -86.23], 3.8 SW MOTTVILLE [41.7	6, -85.80], 1.9 W CHAMBI	ERLAINS [42.06, -85.77], 2.5 WNW
SANDY SHORES [42.07, -86.22]			
	02/20/18 12:00 FET	OFEN	Flood (due to Heavy, Dain ( Snow Malt)
	02/20/18 12:09 EST	0.55M	Flood (due to Heavy Rain / Snow Melt)
Flooding occurred due to high water le	02/20/18 12:10 EST	0	Source: Emergency Manager
waters receded. A few dozen structur estimated. BERRIEN COUNTY 0.8 SSE MICH	02/20/18 12:10 EST evels in many creeks, streams and rivers in the co es were impacted by the flood waters as well as r ANA SHRS [41.76, -86.82], 1.7 NNE HARBERT   RVLIET ARPT [42.23, -86.23], 2.4 ESE BERTRA	0 ounty. Several roads were ninor road damage. Dama 41.89, -86.62], 0.5 NW ST ND [41.76, -86.23]	Source: Emergency Manager closed for a period of time until flood ge of around 550,000 dollars was JOSEPH [42.11, -86.48], 0.6 WNW HAGAR
waters receded. A few dozen structur estimated. BERRIEN COUNTY 0.8 SSE MICH	02/20/18 12:10 EST evels in many creeks, streams and rivers in the co es were impacted by the flood waters as well as r ANA SHRS [41.76, -86.82], 1.7 NNE HARBERT [ RVLIET ARPT [42.23, -86.23], 2.4 ESE BERTRAN 02/20/18 13:08 EST	0 ounty. Several roads were ninor road damage. Dama 41.89, -86.62], 0.5 NW ST ND [41.76, -86.23] 8.40M	Source: Emergency Manager closed for a period of time until flood ge of around 550,000 dollars was JOSEPH [42.11, -86.48], 0.6 WNW HAGAR Flood (due to Heavy Rain / Snow Melt)
waters receded. A few dozen structur estimated. BERRIEN COUNTY 0.8 SSE MICH	02/20/18 12:10 EST evels in many creeks, streams and rivers in the co es were impacted by the flood waters as well as r ANA SHRS [41.76, -86.82], 1.7 NNE HARBERT   RVLIET ARPT [42.23, -86.23], 2.4 ESE BERTRA	0 ounty. Several roads were ninor road damage. Dama 41.89, -86.62], 0.5 NW ST ND [41.76, -86.23]	Source: Emergency Manager closed for a period of time until flood ge of around 550,000 dollars was JOSEPH [42.11, -86.48], 0.6 WNW HAGAR
waters receded. A few dozen structure estimated. BERRIEN COUNTY 0.8 SSE MICH SHRS [42.23, -86.36], 2.4 NNE WATE Extensive flooding occurred across th closed across the area with some suff	02/20/18 12:10 EST evels in many creeks, streams and rivers in the co es were impacted by the flood waters as well as r ANA SHRS [41.76, -86.82], 1.7 NNE HARBERT [ RVLIET ARPT [42.23, -86.23], 2.4 ESE BERTRAN 02/20/18 13:08 EST	0 ounty. Several roads were ninor road damage. Dama 41.89, -86.62], 0.5 NW ST ND [41.76, -86.23] 8.40M 0 g degrees of damage from	Source: Emergency Manager closed for a period of time until flood ge of around 550,000 dollars was JOSEPH [42.11, -86.48], 0.6 WNW HAGAR Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager
waters receded. A few dozen structure estimated. BERRIEN COUNTY 0.8 SSE MICH SHRS [42.23, -86.36], 2.4 NNE WATE Extensive flooding occurred across th closed across the area with some suff dollars.	02/20/18 12:10 EST evels in many creeks, streams and rivers in the co es were impacted by the flood waters as well as r ANA SHRS [41.76, -86.82], 1.7 NNE HARBERT [ RVLIET ARPT [42.23, -86.23], 2.4 ESE BERTRAL 02/20/18 13:08 EST 02/20/18 13:09 EST e county with over 300 structures suffering varyin ering partial washouts as rivers rose to record or	0 ounty. Several roads were ninor road damage. Dama 41.89, -86.62], 0.5 NW ST ND [41.76, -86.23] 8.40M 0 g degrees of damage from near record levels. Initial o	Source: Emergency Manager closed for a period of time until flood ge of around 550,000 dollars was JOSEPH [42.11, -86.48], 0.6 WNW HAGAR Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager the flood waters. Several roads were lamage estimates are at least 8 million
waters receded. A few dozen structure estimated. BERRIEN COUNTY 0.8 SSE MICH SHRS [42.23, -86.36], 2.4 NNE WATE Extensive flooding occurred across th closed across the area with some suff dollars. ST. JOSEPH COUNTY 1.2 N FACT	02/20/18 12:10 EST evels in many creeks, streams and rivers in the co es were impacted by the flood waters as well as r ANA SHRS [41.76, -86.82], 1.7 NNE HARBERT [ RVLIET ARPT [42.23, -86.23], 2.4 ESE BERTRAL 02/20/18 13:08 EST 02/20/18 13:09 EST e county with over 300 structures suffering varyin ering partial washouts as rivers rose to record or ORYVILLE [42.07, -85.30], 3.3 ESE FAWN RIVER	0 ounty. Several roads were ninor road damage. Dama 41.89, -86.62], 0.5 NW ST ND [41.76, -86.23] 8.40M 0 g degrees of damage from near record levels. Initial o	Source: Emergency Manager closed for a period of time until flood ge of around 550,000 dollars was JOSEPH [42.11, -86.48], 0.6 WNW HAGAR Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager the flood waters. Several roads were lamage estimates are at least 8 million
waters receded. A few dozen structure estimated. BERRIEN COUNTY 0.8 SSE MICH SHRS [42.23, -86.36], 2.4 NNE WATE Extensive flooding occurred across th closed across the area with some suff dollars.	02/20/18 12:10 EST evels in many creeks, streams and rivers in the co es were impacted by the flood waters as well as r ANA SHRS [41.76, -86.82], 1.7 NNE HARBERT [ RVLIET ARPT [42.23, -86.23], 2.4 ESE BERTRAL 02/20/18 13:08 EST 02/20/18 13:09 EST e county with over 300 structures suffering varyin ering partial washouts as rivers rose to record or ORYVILLE [42.07, -85.30], 3.3 ESE FAWN RIVER	0 ounty. Several roads were ninor road damage. Dama 41.89, -86.62], 0.5 NW ST ND [41.76, -86.23] 8.40M 0 g degrees of damage from near record levels. Initial o	Source: Emergency Manager closed for a period of time until flood ge of around 550,000 dollars was JOSEPH [42.11, -86.48], 0.6 WNW HAGAR Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager the flood waters. Several roads were lamage estimates are at least 8 million

waters receded. Over 60 structures were impacted by the flood waters as well as minor road damage. Damage of around 680,000 dollars was estimated.

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A band of moderate to heavy snow moved across western Upper Michigan on the 19th, and a mix of moderate snow and freezing rain impacted central Upper Michigan from the evening of the 19th into the morning of the 20th.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	ARAGA, (MI-Z005) MARQUETTE, (MI-Z0		, ,	009) GOGEBIC, (MI-Z010) IRON,
(MI-Z011) DICKINSON, (MI-Z012) MEN	NOMINEE, (MI-Z013) DELTA, (MI-Z014)	SOUTHERN SCHO	OLCRAFT	MP A A A MALE ALL AN
	02/22/18 23:00 CST		0	Winter Weather
	02/23/18 09:00 CST		0	
(MI-Z001) KEWEENAW, (MI-Z003) NO	RTHERN HOUGHTON			
	02/23/18 00:00 EST		0	Winter Storm
	02/23/18 09:00 EST		0	
MI-7002) ONTONAGON (MI-7004) B	ARAGA, (MI-Z005) MARQUETTE, (MI-Z	006) ALGER (MI-7	2007) LUCE (MI-Z	109) GOGEBIC (MI-Z010) IRON
	NOMINEE, (MI-Z013) DELTA, (MI-Z014) \$			
	02/23/18 00:00 EST		0	Winter Weather
	02/23/18 09:00 EST		0	
A low pressure system passing sout	h of Upper Michigan produced modera	ite to heavy snow	across much of U	pper Michigan from the
evening of the 22nd into the morning	of the 23rd.			
(MI-Z001) KEWEENAW, (MI-Z002) ON	TONAGON, (MI-Z003) NORTHERN HOL	JGHTON, (MI-Z00	) GOGEBIC	
	02/24/18 08:00 EST		0	Winter Storm
	02/25/18 14:00 EST		0	
(MI-Z004) BARAGA, (MI-Z005) MARQ (MI-Z013) DELTA, (MI-Z084) SOUTHE	UETTE, (MI-Z006) ALGER, (MI-Z007) LU RN HOUGHTON	JCE, (MI-Z010) IR(	DN, (MI-Z011) DICH	KINSON, (MI-Z012) MENOMINEE,
( 2010) 22217, ( 2004) 8001112	02/24/18 08:00 EST		0	Winter Weather
	02/25/18 08:00 EST		0	
(MI-Z001) KEWEENAW, (MI-Z002) ON	TONAGON, (MI-Z003) NORTHERN HOL	JGHTON, (MI-Z00	-	Winter Oten
	02/24/18 21:00 CST		0	Winter Storm
	02/25/18 06:00 CST		0	
(MI-Z004) BARAGA, (MI-Z005) MARQ	UETTE, (MI-Z006) ALGER, (MI-Z007) LU	JCE, (MI-Z010) IR(	DN, (MI-Z011) DICH	KINSON, (MI-Z012) MENOMINEE,
(MI-Z013) DELTA, (MI-Z084) SOUTHE				
	02/24/18 22:00 CST		0	Winter Weather
	02/25/18 06:00 CST		0	
A storm system originating over the	Southern Rockies lifted across the Up	per Great Lakes a	nd brought moder	rate to heavy snow to the
west half of Upper Michigan from the	evening of the 24th into the 25th. Sor	me light freezing r	ain was also repo	rted over mainly south
central and eastern portions of the U	.P.			
(MI-Z005) MARQUETTE, (MI-Z006) AL	.GER, (MI-Z007) LUCE, (MI-Z013) DELT	A		
	02/28/18 00:00 EST		0	Winter Weather
	02/28/18 04:00 EST		0	
Briefly heavy mixed precipitation fell	across portions of central Upper Mich	igan early on the	28th	
	actions portions of central opper MICH	any on the		
MICHIGAN, West				
ווי-בט <i>ו</i> ז) van BUREN, (MI-Z072) KA	LAMAZOO, (MI-Z073) CALHOUN, (MI-Z 02/09/18 00:00 EST	u/4) JACKSON	0	Heavy Snow
	02/03/10 00.00 E01		v	Houry Ollow

A low pressure system brought significant snowfall on February 9th to far southern lower Michigan, where up to around 8 to 10 inches of snow was reported from near Keeler and Paw Paw east to near Jackson along the I-94 corridor.

02/09/18 19:00 EST

0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(MN-Z041) DOUGLAS, (MN-Z042) TODD, (MN-Z042)	3) MORRISON, (MN-Z044) MIL	LE LACS, (MN-Z	045) KANABEC, (N	1N-Z049) STEARNS, (MN-Z050)

 BENTON, (MN-Z051) SHERBURNE, (MN-Z052) ISANTI, (MN-Z053) CHISAGO, (MN-Z058) MEEKER, (MN-Z059) WRIGHT, (MN-Z060) HENNEPIN,

 (MN-Z061) ANOKA, (MN-Z062) RAMSEY, (MN-Z063) WASHINGTON, (MN-Z066) MCLEOD, (MN-Z067) SIBLEY, (MN-Z068) CARVER, (MN-Z074)

 BROWN, (MN-Z075) NICOLLET

 02/24/18 11:30 CST
 0

 Winter Storm

02/24/18 11:30 CST	0
02/25/18 00:00 CST	0

The morning of Saturday, February 24th, a storm system moved out of the Plains, and into the Upper Midwest.

Several waves of snow, mixed with sleet and freezing drizzle at times in south central, and east central Minnesota, moved across Minnesota, and into western Wisconsin during the day Saturday. The first wave of light snow moved across southwest, west central, and central Minnesota during the morning, but most areas only received a light dusting with some sleet noted along the lowa border. By the afternoon, the snow had spread across the rest of southern Minnesota, and into western Wisconsin.

During the mid to late afternoon, the snowfall became heavier in Minnesota, and pivoted to the east-northeast before tapering off during the evening in eastern Minnesota.

Snowfall amounts varied across central, and southern Minnesota, with the heavier bands from near New Ulm in south central Minnesota, northeast to the western suburbs of the Twin Cities, and into west central Wisconsin around Osceola, and St. Croix Falls. Farther to the south and southeast across Minnesota, especially along the lowa border, the mixture of sleet and freezing rain during the day, kept snowfall amounts much lower than expected. Most areas that had a mixture of sleet and freezing rain received between 3 and 5 inches of snow. Elsewhere, more snow led to higher totals.

Another area of heavier snowfall occurred from Alexandria, eastward into Todd and Morrison Counties of central Minnesota during the afternoon, and early evening.

Some of the heavier totals included:

9.0 Inches near Princeton and Orrock in Sherburne County.

9.0 Inches near St. Francis in Anoka County.

9.0 Inches near Alexandria in Douglas County.

8.0 Inches near New Germany & Norwood/Young America in Carver County.

8.0 Inches near Cambridge in Isanti County.

8.0 Inches near Hutchinson in McLeod County.

8.0 Inches near Gaylord in Sibley County.

#### MINNESOTA, Northeast

#### (MN-Z037) SOUTHERN ST. LOUIS / CARLTON

02/03/18 07:00 CST 02/03/18 18:00 CST

0

0

Winter Weather

A vehicle lost control on ice-covered Interstate 35 and rolled in the median near Cloquet about mid morning. A male who was not wearing a seat belt was transported to an area hospital where he succumbed to his injuries a few days later. Another crash occurred later in the afternoon around 4:15 PM when a vehicle lost control and entered the median and rolled multiple times. A passenger in the vehicle was killed while another sustained life-threatening injuries. The driver of this vehicle did not report any injuries.

A winter weather advisory was in effect during the crashes for a few inches of snowfall and slick roadways.

(MN-Z010) KOOCHICHING, (MN-Z011) NORTHERN ST. LOUIS, (MN-Z018) NORTHERN I	TASCA, (MN-Z019) (	CENTRAL ST. LOUIS, (MN-Z021)	
SOUTHERN COOK, (MN-Z037) SOUTHERN ST. LOUIS / CARLTON 02/04/18 00:00 CST	0	Extreme Cold/Wind Chill	
02/04/18 12:00 CST	0		
02/04/10 12:00 031	0		

Cold arctic air descended upon the Northland overnight with wind chills in the minus 40 range.

#### (MN-Z010) KOOCHICHING

02/06/18 00:00 CST 02/06/18 12:00 CST Extreme Cold/Wind Chill

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Cold wind chills were felt across porti	ions of Koochiching County with w	inds chills in the -40	range.	
MN-Z011) NORTHERN ST. LOUIS, (MI MN-Z020) SOUTHERN LAKE, (MN-Z02	21) SOUTHERN COOK, (MN-Z025) N		IN-Z026) SOUTHE	
	02/18/18 06:00 CST 02/19/18 00:00 CST		0 0	Heavy Snow
	02/19/18 00:00 C31		0	
A band of snow developed over north mounts ranged from 6 to 15 inches. County and all of the Arrowhead regio	The highest amounts were from no	-	-	-
MN-Z037) SOUTHERN ST. LOUIS / CA	ARLTON, (MN-Z038) PINE			
	02/19/18 08:00 CST		0	Heavy Snow
	02/20/18 09:00 CST		0	
ashed into an oncoming vehicle res d slippery at the time with snow fall eavy snowfall bands persisted throu ounties.	ling. Snowfall around that time was	about 2 inches.	-	
MN-Z037) SOUTHERN ST. LOUIS / CA	ARLTON, (MN-Z038) PINE			
	02/19/18 08:00 CST		0	Heavy Snow
	02/20/18 09:00 CST		0	
MN-Z019) CENTRAL ST. LOUIS, (MN- OUIS / CARLTON	2033) SOUTHERN CASS, (MN-2034 02/22/18 18:00 CST	) CROW WING, (MN-	2035) NORTHERN	AITKIN, (MN-Z037) SOUTHERN ST. Heavy Snow
	02/23/18 09:00 CST		0	
snow fell across the entire forecast an mowfall amounts ranged from 6 to ab county. Much of Crow Wing County I	bout 11 inches from Crow Wing Cou	inty, through northe		· · · · J · · ·
MN-Z025) NORTHERN CASS				
	02/24/18 08:00 CST		0	Cold/Wind Chill
	02/25/18 08:50 CST		0	
On the morning of the 25th, the Cass The 21 year old male was pronounced carbon monoxide poisoning. Overnig	deceased upon arrival at the hosp	ital. The medical exa		
	26) SOUTHERN ITASCA, (MN-Z033	SOUTHERN CASS,	(MN-Z034) CROW	LOUIS, (MN-Z020) SOUTHERN LAKE, WING, (MN-Z035) NORTHERN AITKIN,
	02/24/18 16:00 CST		0	Heavy Snow
	02/25/18 09:00 CST		0	
eavy snow began across the Northla 6 inches of snow, with more falling	overnight. The western end of Lak	e Superior and the r	orth shore, includ	-
o 6 inches of snow, with more falling	-	-		-

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
, , , ,	NORMAN, (MN-Z009) NORTH BELTRAM BELTRAMI, (MN-Z022) MAHNOMEN, (MN 02/18/18 05:40 CST		EARWATER, (MN- 0		
	02/18/18 15:59 CST		0		
Minnesota by the early evening. An eventually setting up in an east-wes	es South Dakota on the morning of Febru area of snow over north central South I st band from New Rockford to Hillsboro ng into the afternoon. Snow totals range	Dakota in the early to Bemidji. There	morning hours sp were intense snow	pread east-northeast, v rates within this band	
MINNESOTA, Southeast					
(MN-Z079) WABASHA, (MN-Z086) D	ODGE, (MN-Z087) OLMSTED, (MN-Z088)	WINONA, (MN-Z0	94) MOWER, (MN-2	Z095) FILLMORE, (MN-Z096)	
HOUSTON	02/19/18 07:10 CST		5K	Winter Weather	
	02/19/18 06:10 CST		0		
MINNESOTA, Southwest					
winnesora, southwest					
(MN-Z071) LINCOLN, (MN-Z072) LYC PIPESTONE, (MN-Z098) ROCK	ON, (MN-Z080) MURRAY, (MN-Z081) COT	TONWOOD, (MN-	Z089) NOBLES, (M	N-Z090) JACKSON, (MN-Z097)	
	02/04/18 00:00 CST		0	Cold/Wind Chill	
	02/04/18 12:00 CST		0		
Arctic air surged southward early o	n February 4th on gusty northerly winds	s of 20 to 35 mph.	Dangerous wind o	chills reached -25 to -35.	
		s of 20 to 35 mph.	Dangerous wind o	chills reached -25 to -35.	
		s of 20 to 35 mph.	Dangerous wind o	chills reached -25 to -35. Winter Weather	
	KSON, (MN-Z098) ROCK	s of 20 to 35 mph.			
(MN-Z089) NOBLES, (MN-Z090) JAC A disturbance rotating around a larg	<b>:KSON, (MN-Z098) ROCK</b> 02/05/18 06:00 CST	iod of enhanced f	0 0 rontogenetic forci	Winter Weather ng through the Missouri	
(MN-Z089) NOBLES, (MN-Z090) JAC A disturbance rotating around a larg River valley and eastward across no	<b>:KSON, (MN-Z098) ROCK</b> 02/05/18 06:00 CST 02/05/18 13:00 CST ge Canadian upper vortex brought a per	iod of enhanced f ita. Snowfall aver	0 0 rontogenetic forcin aged from 2 to 5 in	Winter Weather ng through the Missouri Inches.	
(MN-Z089) NOBLES, (MN-Z090) JAC A disturbance rotating around a larg River valley and eastward across no	KSON, (MN-Z098) ROCK 02/05/18 06:00 CST 02/05/18 13:00 CST ge Canadian upper vortex brought a per orthwest Iowa and far southern Minnesc TTONWOOD, (MN-Z089) NOBLES, (MN-Z 02/08/18 16:00 CST	iod of enhanced f ita. Snowfall aver	0 0 rontogenetic forcin aged from 2 to 5 in MN-Z097) PIPESTC 0	Winter Weather ng through the Missouri Inches.	
(MN-Z089) NOBLES, (MN-Z090) JAC A disturbance rotating around a larg River valley and eastward across no	KSON, (MN-Z098) ROCK 02/05/18 06:00 CST 02/05/18 13:00 CST ge Canadian upper vortex brought a per orthwest lowa and far southern Minnesc TTONWOOD, (MN-Z089) NOBLES, (MN-Z	iod of enhanced f ita. Snowfall aver	0 0 aged from 2 to 5 in MN-Z097) PIPESTC	Winter Weather ng through the Missouri Inches. DNE, (MN-Z098) ROCK	
(MN-Z089) NOBLES, (MN-Z090) JAC A disturbance rotating around a larg River valley and eastward across no (MN-Z080) MURRAY, (MN-Z081) CO Another in a series of Alberta clippe across southwest Minnesota. Much	KSON, (MN-Z098) ROCK 02/05/18 06:00 CST 02/05/18 13:00 CST ge Canadian upper vortex brought a per orthwest Iowa and far southern Minnesc TTONWOOD, (MN-Z089) NOBLES, (MN-Z 02/08/18 16:00 CST	iod of enhanced f ta. Snowfall aver 2090) JACKSON, (I t behind a swath c	0 0 rontogenetic forcin aged from 2 to 5 in MN-Z097) PIPESTC 0 0 1 i light to moderate	Winter Weather ng through the Missouri nches. DNE, (MN-Z098) ROCK Winter Weather e snow accumulations	
MN-Z089) NOBLES, (MN-Z090) JAC A disturbance rotating around a larg River valley and eastward across no MN-Z080) MURRAY, (MN-Z081) CO Another in a series of Alberta clippe across southwest Minnesota. Much the time of snowfall.	KSON, (MN-Z098) ROCK 02/05/18 06:00 CST 02/05/18 13:00 CST ge Canadian upper vortex brought a per orthwest Iowa and far southern Minnesc TTONWOOD, (MN-Z089) NOBLES, (MN-Z 02/08/18 16:00 CST 02/09/18 01:00 CST er systems moving across the plains lef	iod of enhanced f ta. Snowfall aver 2090) JACKSON, (I t behind a swath c snowfall, while wi	0 0 rontogenetic forcin aged from 2 to 5 in MN-Z097) PIPESTC 0 0 1 i light to moderate nd chills dropped	Winter Weather ng through the Missouri nches. DNE, (MN-Z098) ROCK Winter Weather e snow accumulations	
(MN-Z089) NOBLES, (MN-Z090) JAC A disturbance rotating around a larg River valley and eastward across no (MN-Z080) MURRAY, (MN-Z081) CO Another in a series of Alberta clippe across southwest Minnesota. Much the time of snowfall.	KSON, (MN-Z098) ROCK 02/05/18 06:00 CST 02/05/18 13:00 CST ge Canadian upper vortex brought a per orthwest Iowa and far southern Minnesc TTONWOOD, (MN-Z089) NOBLES, (MN-Z 02/08/18 16:00 CST er systems moving across the plains lef of the area received from 2 to 4 inches TTONWOOD, (MN-Z089) NOBLES, (MN-Z 02/19/18 06:00 CST	iod of enhanced f ta. Snowfall aver 2090) JACKSON, (I t behind a swath c snowfall, while wi	0 0 rontogenetic forcin aged from 2 to 5 in MN-Z097) PIPESTC 0 0 f light to moderate nd chills dropped MN-Z098) ROCK 0	Winter Weather ng through the Missouri nches. DNE, (MN-Z098) ROCK Winter Weather e snow accumulations	
(MN-Z089) NOBLES, (MN-Z090) JAC A disturbance rotating around a larg River valley and eastward across no (MN-Z080) MURRAY, (MN-Z081) CO Another in a series of Alberta clippe across southwest Minnesota. Much the time of snowfall.	KSON, (MN-Z098) ROCK 02/05/18 06:00 CST 02/05/18 13:00 CST ge Canadian upper vortex brought a per orthwest Iowa and far southern Minnesc TTONWOOD, (MN-Z089) NOBLES, (MN-Z 02/08/18 16:00 CST 02/09/18 01:00 CST er systems moving across the plains lef of the area received from 2 to 4 inches	iod of enhanced f ta. Snowfall aver 2090) JACKSON, (I t behind a swath c snowfall, while wi	0 0 rontogenetic forcin aged from 2 to 5 in MN-Z097) PIPESTC 0 0 f light to moderate nd chills dropped MN-Z098) ROCK	Winter Weather ng through the Missouri aches. DNE, (MN-Z098) ROCK Winter Weather e snow accumulations below zero by the end of	

1		<b>B</b> <i>ii</i> =	<b>B</b>		
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	02/19/18 09:00 CST		0	Winter Weather	
	02/20/18 07:00 CST		0		
With shallow cold air in place, warm advecti Wisconsin produced a shield of light precip from 2 to 4 inches. Greatest accumulations	itation across northwest lowa. I	Most precipitation	was in the form o		
(MN-Z080) MURRAY, (MN-Z081) COTTONWO		2090) JACKSON, (	-		
	02/22/18 13:00 CST		0	Winter Weather	
	02/23/18 01:00 CST		0		
A second disturbance in three days traverse widespread light to moderate snowfall acros	• •	-	•	l another area of	
(MN-Z071) LINCOLN, (MN-Z072) LYON, (MN-	Z097) PIPESTONE				
	02/22/18 13:00 CST		0	Winter Storm	
	02/23/18 01:00 CST		0		
A second disturbance in three days traverse snowfall across southwest Minnesota. A na	• •	-	•		
(MN-Z071) LINCOLN, (MN-Z072) LYON, (MN-	Z080) MURRAY, (MN-Z081) CO1	TTONWOOD, (MN-	Z089) NOBLES, (N	IN-Z090) JACKSON, (MN-Z097)	
PIPESTONE, (MN-Z098) ROCK	02/24/18 09:00 CST		0	Winter Weather	
	02/24/18 20:00 CST		0		
Minnesota. While it generally snowed for fiv	e to eight hours at most across	southwest Minne	sota, a majority of	-	
	e to eight hours at most across	southwest Minne	sota, a majority of	f that time found visibility	
Minnesota. While it generally snowed for fiv of a mile or less. Snowfall amounts 3 to 5 in	e to eight hours at most across	southwest Minne	sota, a majority of	f that time found visibility	
Minnesota. While it generally snowed for fiv of a mile or less. Snowfall amounts 3 to 5 in snow-covered and hazardous. MISSISSIPPI, Central	e to eight hours at most across ches were common, and as a re	southwest Minne	sota, a majority of	f that time found visibility	_
Minnesota. While it generally snowed for fiv of a mile or less. Snowfall amounts 3 to 5 in snow-covered and hazardous. MISSISSIPPI, Central	e to eight hours at most across ches were common, and as a re	southwest Minne	sota, a majority of	f that time found visibility	
Minnesota. While it generally snowed for fiv of a mile or less. Snowfall amounts 3 to 5 in snow-covered and hazardous.	e to eight hours at most across ches were common, and as a re NE ARPT [32.59, -90.31]	southwest Minne	sota, a majority of all rate, roads rapi	f that time found visibility dly became	
Minnesota. While it generally snowed for fiv of a mile or less. Snowfall amounts 3 to 5 in snow-covered and hazardous. MISSISSIPPI, Central	e to eight hours at most across ches were common, and as a re NE ARPT [32.59, -90.31] 02/06/18 23:40 CST 02/06/18 23:40 CST	southwest Minne	sota, a majority of all rate, roads rapio	f that time found visibility dly became Hail (1.00 in)	
Minnesota. While it generally snowed for fiv of a mile or less. Snowfall amounts 3 to 5 in snow-covered and hazardous. MISSISSIPPI, Central MADISON COUNTY 2.4 WNW FLORA LAN One inch hail occurred in the Kearney Park ar	e to eight hours at most across ches were common, and as a re NE ARPT [32.59, -90.31] 02/06/18 23:40 CST 02/06/18 23:40 CST rea.	southwest Minne	sota, a majority of all rate, roads rapio	f that time found visibility dly became Hail (1.00 in)	_
Minnesota. While it generally snowed for fiv of a mile or less. Snowfall amounts 3 to 5 in snow-covered and hazardous. MISSISSIPPI, Central MADISON COUNTY 2.4 WNW FLORA LAN One inch hail occurred in the Kearney Park ar	e to eight hours at most across ches were common, and as a re NE ARPT [32.59, -90.31] 02/06/18 23:40 CST 02/06/18 23:40 CST rea.	southwest Minne	sota, a majority of all rate, roads rapio	f that time found visibility dly became Hail (1.00 in)	
Minnesota. While it generally snowed for fiv of a mile or less. Snowfall amounts 3 to 5 in snow-covered and hazardous. MISSISSIPPI, Central MADISON COUNTY 2.4 WNW FLORA LAN One inch hail occurred in the Kearney Park ar	e to eight hours at most across ches were common, and as a re NE ARPT [32.59, -90.31] 02/06/18 23:40 CST 02/06/18 23:40 CST rea. 81, -89.92]	southwest Minne	sota, a majority of all rate, roads rapion all of the second seco	f that time found visibility dly became Hail (1.00 in) Source: Social Media	
Minnesota. While it generally snowed for fiv of a mile or less. Snowfall amounts 3 to 5 in snow-covered and hazardous. MISSISSIPPI, Central MADISON COUNTY 2.4 WNW FLORA LAN One inch hail occurred in the Kearney Park ar MADISON COUNTY 1.0 WNW TRUITT [32.	e to eight hours at most across ches were common, and as a re NE ARPT [32.59, -90.31] 02/06/18 23:40 CST 02/06/18 23:40 CST rea. 	southwest Minne	sota, a majority of all rate, roads rapion 0 0 5K	f that time found visibility dly became Hail (1.00 in) Source: Social Media Thunderstorm Wind (EG 50 kt)	
Minnesota. While it generally snowed for fiv of a mile or less. Snowfall amounts 3 to 5 in snow-covered and hazardous. MISSISSIPPI, Central MADISON COUNTY 2.4 WNW FLORA LAN One inch hail occurred in the Kearney Park ar MADISON COUNTY 1.0 WNW TRUITT [32. Trees were blown down on Truitt Road.	e to eight hours at most across ches were common, and as a re NE ARPT [32.59, -90.31] 02/06/18 23:40 CST 02/06/18 23:40 CST rea. .81, -89.92] 02/07/18 01:01 CST 02/07/18 01:01 CST	southwest Minne	sota, a majority of all rate, roads rapion 0 0 5K	f that time found visibility dly became Hail (1.00 in) Source: Social Media Thunderstorm Wind (EG 50 kt)	
Minnesota. While it generally snowed for fiv of a mile or less. Snowfall amounts 3 to 5 in snow-covered and hazardous. MISSISSIPPI, Central MADISON COUNTY 2.4 WNW FLORA LAN One inch hail occurred in the Kearney Park ar MADISON COUNTY 1.0 WNW TRUITT [32. Trees were blown down on Truitt Road.	e to eight hours at most across ches were common, and as a re NE ARPT [32.59, -90.31] 02/06/18 23:40 CST 02/06/18 23:40 CST rea. .81, -89.92] 02/07/18 01:01 CST 02/07/18 01:01 CST	southwest Minne	sota, a majority of all rate, roads rapion 0 0 5K	f that time found visibility dly became Hail (1.00 in) Source: Social Media Thunderstorm Wind (EG 50 kt)	
Minnesota. While it generally snowed for fiv of a mile or less. Snowfall amounts 3 to 5 in snow-covered and hazardous. MISSISSIPPI, Central MADISON COUNTY 2.4 WNW FLORA LAN One inch hail occurred in the Kearney Park ar MADISON COUNTY 1.0 WNW TRUITT [32. Trees were blown down on Truitt Road.	e to eight hours at most across ches were common, and as a re NE ARPT [32.59, -90.31] 02/06/18 23:40 CST 02/06/18 23:40 CST rea. 	southwest Minne	sota, a majority of all rate, roads rapion 0 0 5K 0	f that time found visibility dly became Hail (1.00 in) Source: Social Media Thunderstorm Wind (EG 50 kt) Source: Law Enforcement	
Minnesota. While it generally snowed for fiv of a mile or less. Snowfall amounts 3 to 5 in snow-covered and hazardous. MISSISSIPPI, Central MADISON COUNTY 2.4 WNW FLORA LAN	e to eight hours at most across ches were common, and as a re NE ARPT [32.59, -90.31] 02/06/18 23:40 CST 02/06/18 23:40 CST rea. 	southwest Minne	sota, a majority of all rate, roads rapio 0 0 5K 0 3K	f that time found visibility dly became Hail (1.00 in) Source: Social Media Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt)	
Minnesota. While it generally snowed for fiv of a mile or less. Snowfall amounts 3 to 5 in snow-covered and hazardous. MISSISSIPPI, Central MADISON COUNTY 2.4 WNW FLORA LAN One inch hail occurred in the Kearney Park ar MADISON COUNTY 1.0 WNW TRUITT [32. Trees were blown down on Truitt Road. ATTALA COUNTY 10.6 SSE ETHEL [32.98 A tree was blown down at the intersection of C	e to eight hours at most across ches were common, and as a re NE ARPT [32.59, -90.31] 02/06/18 23:40 CST 02/06/18 23:40 CST 02/06/18 23:40 CST rea. .81, -89.92] 02/07/18 01:01 CST 02/07/18 01:01 CST 3, -89.39] 02/07/18 01:33 CST 02/07/18 01:33 CST Center Road and Highway 19.	southwest Minne	sota, a majority of all rate, roads rapio 0 0 5K 0 3K	f that time found visibility dly became Hail (1.00 in) Source: Social Media Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt)	
Minnesota. While it generally snowed for fiv of a mile or less. Snowfall amounts 3 to 5 in snow-covered and hazardous. MISSISSIPPI, Central MADISON COUNTY 2.4 WNW FLORA LAN One inch hail occurred in the Kearney Park ar MADISON COUNTY 1.0 WNW TRUITT [32. Trees were blown down on Truitt Road. ATTALA COUNTY 10.6 SSE ETHEL [32.98	e to eight hours at most across ches were common, and as a re NE ARPT [32.59, -90.31] 02/06/18 23:40 CST 02/06/18 23:40 CST 02/06/18 23:40 CST rea. .81, -89.92] 02/07/18 01:01 CST 02/07/18 01:01 CST 3, -89.39] 02/07/18 01:33 CST 02/07/18 01:33 CST Center Road and Highway 19.	southwest Minne	sota, a majority of all rate, roads rapio 0 0 5K 0 3K	f that time found visibility dly became Hail (1.00 in) Source: Social Media Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt)	

A tree fell on and destroyed a pickup truck.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/07/18 01:52 CST	-	50K	Thunderstorm Wind (EG 50 kt)
	02/07/18 01:52 CST		0	Source: Broadcast Media
A tree fell on a home along Brooksville Road nea	r Truman Weeks Road.			
AUDERDALE COUNTY 5.2 NNW MEEHAN [		BURG [32.41, -88.7	-	
	02/07/18 04:15 CST		0.20M	Tornado (EF1, L: 7.92 mi , W: 300 yd)
	02/07/18 04:26 CST		0	Source: NWS Storm Survey
This tornado touched down along Bogue Statinea pine trees from touchdown and as it crossed Bog intersection of Bogue Statinea Road and Suquale framed house. Roof damage was sustained to thi tornado crossed a pasture. The most intense dar numerous trees were snapped and uprooted alor A few other structures sustained minor damage h Suqualena Graham and Woods Roads. In the Ta and a trampoline was thrown. The tornado dissip 300 yards.	ue Flower Road. The intensit ena Meehan Road. Here part is home along with portions o nage occurred in and around ng with several power lines ar lere as well. The tornado con nglewood neighborhood, min	y increased as the of a roof of a metal f the shed heavily of the intersection of id poles downed. A tinued to the east n or damage occurre	tornado crossed so barn was removed lamaged. Heavier Bogue Statinea Ro travel trailer was r ortheast and weak d from a few down	ome private property just west of the d with a large metal truss thrown onto a tree damage was also noted here as the bad and Suqualena Meehan Road. Here rolled and small shed was destroyed. tened a fair amount as it crossed ted trees and snapped limbs to homes
LAUDERDALE COUNTY 2.4 NNE COMPLETE	E [32.41, -88.71]			
	02/07/18 04:36 CST		50K	Thunderstorm Wind (EG 52 kt)
	02/07/18 04:36 CST		0	Source: Broadcast Media
There was roof damage to a restaurant.				
		18 -90 161 1 5 W 4	NSE [32.1290.1]	31. 2.8 NNE RANKIN [32.3289.91]
RANKIN COUNTY 2.3 W LANGFORD [32.35,		io, -oo.ioj, i.o w <i>P</i>	-	
RANKIN COUNTY 2.3 W LANGFORD [32.35,	02/07/18 06:00 CST	io, -50.10], 1.0 W F	10K	Flash Flood (due to Heavy Rain)
	02/07/18 06:00 CST 02/07/18 07:15 CST	-	10K 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement
A few roadways were flooded throughout the cou NESHOBA COUNTY 3.1 SW DIXON [32.64, -8	02/07/18 06:00 CST 02/07/18 07:15 CST nty, including Castlewoods B	lvd. in Brandon and	10K 0 I Williams Road in	Flash Flood (due to Heavy Rain) Source: Law Enforcement Florence.
A few roadways were flooded throughout the cou NESHOBA COUNTY 3.1 SW DIXON [32.64, -8	02/07/18 06:00 CST 02/07/18 07:15 CST nty, including Castlewoods B 9.26], 2.3 SE DOWDVILLE [3	lvd. in Brandon and	10K 0 I Williams Road in	Flash Flood (due to Heavy Rain) Source: Law Enforcement Florence. 32.65, -89.28], 3.5 SW DIXON [32.64,
A few roadways were flooded throughout the cou NESHOBA COUNTY 3.1 SW DIXON [32.64, -8	02/07/18 06:00 CST 02/07/18 07:15 CST nty, including Castlewoods B	lvd. in Brandon and	10K 0 I Williams Road in SE DOWDVILLE [	Flash Flood (due to Heavy Rain) Source: Law Enforcement Florence.
A few roadways were flooded throughout the cou NESHOBA COUNTY 3.1 SW DIXON [32.64, -8 -89.27]	02/07/18 06:00 CST 02/07/18 07:15 CST nty, including Castlewoods B 9.26], 2.3 SE DOWDVILLE [3 02/07/18 07:30 CST 02/07/18 08:30 CST	lvd. in Brandon and	10K 0 I Williams Road in SE DOWDVILLE [ 1K	Flash Flood (due to Heavy Rain) Source: Law Enforcement Florence. 32.65, -89.28], 3.5 SW DIXON [32.64, Flash Flood (due to Heavy Rain)
A few roadways were flooded throughout the cou NESHOBA COUNTY 3.1 SW DIXON [32.64, -8 -89.27]	02/07/18 06:00 CST 02/07/18 07:15 CST nty, including Castlewoods B 9.26], 2.3 SE DOWDVILLE [3 02/07/18 07:30 CST 02/07/18 08:30 CST	lvd. in Brandon and	10K 0 I Williams Road in SE DOWDVILLE [ 1K	Flash Flood (due to Heavy Rain) Source: Law Enforcement Florence. 32.65, -89.28], 3.5 SW DIXON [32.64, Flash Flood (due to Heavy Rain)
A few roadways were flooded throughout the cou NESHOBA COUNTY 3.1 SW DIXON [32.64, -8 -89.27] There was 6 inches of water on County Highway Showers and thunderstorms developed as a co	02/07/18 06:00 CST 02/07/18 07:15 CST nty, including Castlewoods B 9.26], 2.3 SE DOWDVILLE [3 02/07/18 07:30 CST 02/07/18 08:30 CST 125.	lvd. in Brandon and 2.66, -89.27], 2.5 S	10K 0 I Williams Road in <b>SE DOWDVILLE [</b> 1K 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement Florence. 32.65, -89.28], 3.5 SW DIXON [32.64, Flash Flood (due to Heavy Rain) Source: Emergency Manager
A few roadways were flooded throughout the count NESHOBA COUNTY 3.1 SW DIXON [32.64, -8 -89.27] There was 6 inches of water on County Highway Showers and thunderstorms developed as a co wind gusts, flash flooding, and one tornado.	02/07/18 06:00 CST 02/07/18 07:15 CST nty, including Castlewoods B 9.26], 2.3 SE DOWDVILLE [3 02/07/18 07:30 CST 02/07/18 08:30 CST 125. old front pushed through the ARPT [32.79, -89.13]	lvd. in Brandon and 2.66, -89.27], 2.5 S	10K 0 I Williams Road in SE DOWDVILLE [ 1K 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement Florence. 32.65, -89.28], 3.5 SW DIXON [32.64, Flash Flood (due to Heavy Rain) Source: Emergency Manager uced hail, damaging
A few roadways were flooded throughout the count NESHOBA COUNTY 3.1 SW DIXON [32.64, -8 -89.27] There was 6 inches of water on County Highway Showers and thunderstorms developed as a co wind gusts, flash flooding, and one tornado.	02/07/18 06:00 CST 02/07/18 07:15 CST nty, including Castlewoods B 9.26], 2.3 SE DOWDVILLE [3 02/07/18 07:30 CST 02/07/18 08:30 CST 125. old front pushed through the ARPT [32.79, -89.13] 02/10/18 16:50 CST	lvd. in Brandon and 2.66, -89.27], 2.5 S	10K 0 I Williams Road in SE DOWDVILLE [ 1K 0 hese storms prod	Flash Flood (due to Heavy Rain) Source: Law Enforcement Florence. 32.65, -89.28], 3.5 SW DIXON [32.64, Flash Flood (due to Heavy Rain) Source: Emergency Manager uced hail, damaging Tornado (EF0, L: 0.01 mi , W: 30 yd)
A few roadways were flooded throughout the counterprint of the cou	02/07/18 06:00 CST 02/07/18 07:15 CST nty, including Castlewoods B 9.26], 2.3 SE DOWDVILLE [3 02/07/18 07:30 CST 02/07/18 08:30 CST 125. old front pushed through the ARPT [32.79, -89.13] 02/10/18 16:50 CST 02/10/18 16:50 CST	lvd. in Brandon and 2.66, -89.27], 2.5 S region. Some of t	10K 0 I Williams Road in SE DOWDVILLE [ 1K 0 hese storms prod 50K 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement Florence. 32.65, -89.28], 3.5 SW DIXON [32.64, Flash Flood (due to Heavy Rain) Source: Emergency Manager uced hail, damaging Tornado (EF0, L: 0.01 mi , W: 30 yd) Source: Emergency Manager sulation a large metal shop and caused
A few roadways were flooded throughout the counterproduct of the c	02/07/18 06:00 CST 02/07/18 07:15 CST nty, including Castlewoods B 9.26], 2.3 SE DOWDVILLE [3 02/07/18 07:30 CST 02/07/18 08:30 CST 125. old front pushed through the ARPT [32.79, -89.13] 02/10/18 16:50 CST 02/10/18 16:50 CST resection of Highways 15 and reserved by fire department p	lvd. in Brandon and 2.66, -89.27], 2.5 S region. Some of t	10K 0 I Williams Road in SE DOWDVILLE [ 1K 0 hese storms prod 50K 0 loors and some ins	Flash Flood (due to Heavy Rain) Source: Law Enforcement Florence. 32.65, -89.28], 3.5 SW DIXON [32.64, Flash Flood (due to Heavy Rain) Source: Emergency Manager uced hail, damaging Tornado (EF0, L: 0.01 mi , W: 30 yd) Source: Emergency Manager sulation a large metal shop and caused County Emergency Management.
A few roadways were flooded throughout the counterprise of the country 3.1 SW DIXON [32.64, -8] -89.27] There was 6 inches of water on County Highway Showers and thunderstorms developed as a count wind gusts, flash flooding, and one tornado. NESHOBA COUNTY 1.3 SW PHILADELPHIA An EF-0 tornado briefly touched down at the interminor damage to nearby trees. The tornado was OKTIBBEHA COUNTY 0.9 NW PATRICK [33.4]	02/07/18 06:00 CST 02/07/18 07:15 CST nty, including Castlewoods B 9.26], 2.3 SE DOWDVILLE [3 02/07/18 07:30 CST 02/07/18 08:30 CST 125. old front pushed through the ARPT [32.79, -89.13] 02/10/18 16:50 CST 02/10/18 16:50 CST 02/10/18 16:50 CST section of Highways 15 and observed by fire department [ 49, -88.79], 1.5 NW PATRICK	lvd. in Brandon and 2.66, -89.27], 2.5 S region. Some of t	10K 0 4 Williams Road in SE DOWDVILLE [ 1K 0 hese storms prod 50K 0 loors and some ins rted by Neshoba C	Flash Flood (due to Heavy Rain) Source: Law Enforcement         Florence.         32.65, -89.28], 3.5 SW DIXON [32.64,         Flash Flood (due to Heavy Rain) Source: Emergency Manager         uced hail, damaging         Tornado (EF0, L: 0.01 mi , W: 30 yd) Source: Emergency Manager         sulation a large metal shop and caused         county Emergency Managerment.         33.50, -88.79], 2.6 ESE PATRICK
A few roadways were flooded throughout the councement of the counc	02/07/18 06:00 CST 02/07/18 07:15 CST nty, including Castlewoods B 9.26], 2.3 SE DOWDVILLE [3 02/07/18 07:30 CST 02/07/18 08:30 CST 125. old front pushed through the ARPT [32.79, -89.13] 02/10/18 16:50 CST 02/10/18 16:50 CST resection of Highways 15 and robserved by fire department p 49, -88.79], 1.5 NW PATRICK 02/10/18 19:00 CST	lvd. in Brandon and 2.66, -89.27], 2.5 S region. Some of t	10K 0 4 Williams Road in SE DOWDVILLE [ 1K 0 hese storms prod 50K 0 boors and some ins rted by Neshoba C 5 NNW PATRICK [ 12K	Flash Flood (due to Heavy Rain) Source: Law Enforcement         Florence.         32.65, -89.28], 3.5 SW DIXON [32.64,         Flash Flood (due to Heavy Rain) Source: Emergency Manager         uced hail, damaging         Tornado (EF0, L: 0.01 mi , W: 30 yd) Source: Emergency Manager         sulation a large metal shop and caused         County Emergency Management.         33.50, -88.79], 2.6 ESE PATRICK         Flash Flood (due to Heavy Rain)
A few roadways were flooded throughout the counterproduct of the c	02/07/18 06:00 CST 02/07/18 07:15 CST nty, including Castlewoods B 9.26], 2.3 SE DOWDVILLE [3 02/07/18 07:30 CST 02/07/18 08:30 CST 125. old front pushed through the ARPT [32.79, -89.13] 02/10/18 16:50 CST 02/10/18 16:50 CST resection of Highways 15 and observed by fire department p 49, -88.79], 1.5 NW PATRICK 02/10/18 19:00 CST 02/10/18 20:45 CST	lvd. in Brandon and 2.66, -89.27], 2.5 S region. Some of t 19. It blew out the o personnel and repo [33.50, -88.80], 1.5	10K 0 4 Williams Road in SE DOWDVILLE [ 1K 0 hese storms prod 50K 0 boors and some ins rted by Neshoba C 5 NNW PATRICK [ 12K 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement         Florence.         32.65, -89.28], 3.5 SW DIXON [32.64,         Flash Flood (due to Heavy Rain) Source: Emergency Manager         uced hail, damaging         Tornado (EF0, L: 0.01 mi , W: 30 yd) Source: Emergency Manager         sulation a large metal shop and caused         County Emergency Managerent.         33.50, -88.79], 2.6 ESE PATRICK         Flash Flood (due to Heavy Rain)         Source: Public
A few roadways were flooded throughout the counterpresentation of the country 3.1 SW DIXON [32.64, -8] -89.27] There was 6 inches of water on County Highway Showers and thunderstorms developed as a count of the country flooding, and one tornado. NESHOBA COUNTY 1.3 SW PHILADELPHIA An EF-0 tornado briefly touched down at the interminor damage to nearby trees. The tornado was OKTIBBEHA COUNTY 0.9 NW PATRICK [33.46, -88.74], 2.0 SE PATRICK [33.46, -88.75]	02/07/18 06:00 CST 02/07/18 07:15 CST nty, including Castlewoods B 9.26], 2.3 SE DOWDVILLE [3 02/07/18 07:30 CST 02/07/18 08:30 CST 125. old front pushed through the ARPT [32.79, -89.13] 02/10/18 16:50 CST 02/10/18 16:50 CST resection of Highways 15 and observed by fire department p 49, -88.79], 1.5 NW PATRICK 02/10/18 19:00 CST 02/10/18 20:45 CST	lvd. in Brandon and 2.66, -89.27], 2.5 S region. Some of t 19. It blew out the o personnel and repo [33.50, -88.80], 1.5	10K 0 4 Williams Road in SE DOWDVILLE [ 1K 0 hese storms prod 50K 0 boors and some ins rted by Neshoba C 5 NNW PATRICK [ 12K 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement         Florence.         32.65, -89.28], 3.5 SW DIXON [32.64,         Flash Flood (due to Heavy Rain) Source: Emergency Manager         uced hail, damaging         Tornado (EF0, L: 0.01 mi , W: 30 yd) Source: Emergency Manager         sulation a large metal shop and caused         County Emergency Managerent.         33.50, -88.79], 2.6 ESE PATRICK         Flash Flood (due to Heavy Rain)         Source: Public
RANKIN COUNTY 2.3 W LANGFORD [32.35, A few roadways were flooded throughout the cou NESHOBA COUNTY 3.1 SW DIXON [32.64, -8 -89.27] There was 6 inches of water on County Highway Showers and thunderstorms developed as a co wind gusts, flash flooding, and one tornado. NESHOBA COUNTY 1.3 SW PHILADELPHIA An EF-0 tornado briefly touched down at the inter minor damage to nearby trees. The tornado was OKTIBBEHA COUNTY 0.9 NW PATRICK [33.46, -88.75] Stowood Road was flooded. There was street floo Heavy rain developed across portions of the re weak tornado also touched down in Neshoba C	02/07/18 06:00 CST 02/07/18 07:15 CST nty, including Castlewoods B 9.26], 2.3 SE DOWDVILLE [3 02/07/18 07:30 CST 02/07/18 08:30 CST 125. old front pushed through the ARPT [32.79, -89.13] 02/10/18 16:50 CST 02/10/18 16:50 CST resection of Highways 15 and 7 observed by fire department p 49, -88.79], 1.5 NW PATRICK 02/10/18 19:00 CST 02/10/18 19:00 CST 02/10/18 20:45 CST odding at The Highlands with s gion in association with a co	Ivd. in Brandon and 2.66, -89.27], 2.5 S region. Some of t 19. It blew out the opersonnel and repo [33.50, -88.80], 1.5	10K 0 4 Williams Road in SE DOWDVILLE [ 1K 0 hese storms prod 50K 0 loors and some ins rted by Neshoba C 5 NNW PATRICK [ 12K 0 threatened by floor	Flash Flood (due to Heavy Rain) Source: Law Enforcement         Florence.         32.65, -89.28], 3.5 SW DIXON [32.64,         Flash Flood (due to Heavy Rain) Source: Emergency Manager         uced hail, damaging         Tornado (EF0, L: 0.01 mi , W: 30 yd) Source: Emergency Manager         sulation a large metal shop and caused         county Emergency Management.         33.50, -88.79], 2.6 ESE PATRICK         Flash Flood (due to Heavy Rain)         Source: Public         d waters.
A few roadways were flooded throughout the councement NESHOBA COUNTY 3.1 SW DIXON [32.64, -8 -89.27] There was 6 inches of water on County Highway Showers and thunderstorms developed as a co- wind gusts, flash flooding, and one tornado. NESHOBA COUNTY 1.3 SW PHILADELPHIA An EF-0 tornado briefly touched down at the inter minor damage to nearby trees. The tornado was OKTIBBEHA COUNTY 0.9 NW PATRICK [33.46, -88.75] Stowood Road was flooded. There was street floo Heavy rain developed across portions of the re weak tornado also touched down in Neshoba C	02/07/18 06:00 CST 02/07/18 07:15 CST nty, including Castlewoods B 9.26], 2.3 SE DOWDVILLE [3 02/07/18 07:30 CST 02/07/18 08:30 CST 125. old front pushed through the ARPT [32.79, -89.13] 02/10/18 16:50 CST 02/10/18 16:50 CST section of Highways 15 and observed by fire department p 49, -88.79], 1.5 NW PATRICK 02/10/18 19:00 CST 02/10/18 20:45 CST oding at The Highlands with s gion in association with a co county.	Ivd. in Brandon and 2.66, -89.27], 2.5 S region. Some of t 19. It blew out the opersonnel and repo [33.50, -88.80], 1.5	10K 0 4 Williams Road in SE DOWDVILLE [ 1K 0 hese storms prod 50K 0 loors and some ins rted by Neshoba C 5 NNW PATRICK [ 12K 0 threatened by floor	Flash Flood (due to Heavy Rain) Source: Law Enforcement         Florence.         32.65, -89.28], 3.5 SW DIXON [32.64,         Flash Flood (due to Heavy Rain) Source: Emergency Manager         uced hail, damaging         Tornado (EF0, L: 0.01 mi , W: 30 yd) Source: Emergency Manager         sulation a large metal shop and caused         county Emergency Management.         33.50, -88.79], 2.6 ESE PATRICK         Flash Flood (due to Heavy Rain)         Source: Public         d waters.
A few roadways were flooded throughout the counterproduct of the c	02/07/18 06:00 CST 02/07/18 07:15 CST nty, including Castlewoods B 9.26], 2.3 SE DOWDVILLE [3 02/07/18 07:30 CST 02/07/18 08:30 CST 125. old front pushed through the ARPT [32.79, -89.13] 02/10/18 16:50 CST 02/10/18 16:50 CST section of Highways 15 and observed by fire department p 49, -88.79], 1.5 NW PATRICK 02/10/18 19:00 CST 02/10/18 20:45 CST oding at The Highlands with s gion in association with a co county.	Ivd. in Brandon and 2.66, -89.27], 2.5 S region. Some of t 19. It blew out the opersonnel and repo [33.50, -88.80], 1.5	10K 0 4 Williams Road in SE DOWDVILLE [ 1K 0 hese storms prod 50K 0 loors and some ins rted by Neshoba C 5 NNW PATRICK [ 12K 0 threatened by floor	Flash Flood (due to Heavy Rain) Source: Law Enforcement         Florence.         32.65, -89.28], 3.5 SW DIXON [32.64,         Flash Flood (due to Heavy Rain) Source: Emergency Manager         uced hail, damaging         Tornado (EF0, L: 0.01 mi , W: 30 yd) Source: Emergency Manager         sulation a large metal shop and caused         county Emergency Management.         33.50, -88.79], 2.6 ESE PATRICK         Flash Flood (due to Heavy Rain)         Source: Public         d waters.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Quarter sized hail occurred roughly one mil was damage to a truck.	le west of Union Church. Larger hai	I may have occurre	ed along Union Chu	urch Road southwest of town, as there
HINDS COUNTY 0.6 E RAYMOND WILL	LIAMS ARP [32.30, -90.39] 02/21/18 16:40 CST		4K	Thunderstorm Wind (EG 50 kt)
	02/21/18 16:40 CST		0	Source: Social Media
A tree was blown down on Clinton-Raymon	nd Road.			
MADISON COUNTY 0.9 SSW MADISON	N STATION [32.46, -90.13], 1.2 SSE	MADISON [32.45,	-90.09], 0.7 SSE M	IILL TOWN [32.61, -90.02], 1.1 WSW
CANTON [32.61, -90.05]	02/21/18 17:45 CST		10K	Flash Flood (due to Heavy Rain)
	02/21/18 20:30 CST		0	Source: Law Enforcement
solated areas of Highway 51 between Can	nton and Madison had water on the	road.		
WASHINGTON COUNTY 1.6 WNW PRIS SWIFTWATER [33.37, -91.06]	SCILLA [33.53, -91.03], 2.9 NNE NA	PANEE [33.54, -9	0.87], 0.6 E WILMO	T [33.30, -90.89], 1.5 NNE
omi imaien [33.37, -31.00]	02/22/18 00:30 CST		0.10M	Flash Flood (due to Heavy Rain)
	02/22/18 08:30 CST		0	Source: Law Enforcement
Numerous roads were significantly flooded	throughout the county.			
BOLIVAR COUNTY 0.6 E CLEVELAND HUSHPUCKENA [33.98, -90.65]	[33.75, -90.72], 2.1 WNW MOUND (	CITY [33.79, -90.95	j, 2.0 NE PERTHS	HIRE [33.99, -90.89], 5.7 ESE
100111 0012114 [00.00, -00.00]	02/22/18 07:00 CST		50K	Flash Flood (due to Heavy Rain)
	02/22/18 08:30 CST		0	Source: Law Enforcement
There was widespread flash flooding acros	ss the county.			
GRENADA COUNTY 1.3 WNW FUTHEY	/VILLE [33.79, -89.80], 1.7 N FUTHE	EYVILLE [33.80, -8	9.77], 3.0 NNE GLI	ENWILD [33.74, -89.75], 1.4 SSW
GRENADA [33.76, -89.83]	02/22/18 07:25 CST		50K	Flash Flood (due to Heavy Rain)
	02/22/18 11:45 CST		0	Source: Emergency Manager
Several roads around the city were closed	due to flooding.			
SHARKEY COUNTY 1.4 N ROLLING FC	DRK [32.92, -90.87], 1.0 NNW ROLL	ING FORK [32.91,	-90.88], 1.0 NNE F	ROLLING FORK [32.91, -90.87], 1.4 NNE
		ING FORK [32.91,	-	
SHARKEY COUNTY 1.4 N ROLLING FC ROLLING FORK [32.92, -90.86]	DRK [32.92, -90.87], 1.0 NNW ROLL 02/22/18 09:00 CST 02/22/18 11:30 CST	ING FORK [32.91,	<b>-90.88], 1.0 NNE F</b> 15K 0	ROLLING FORK [32.91, -90.87], 1.4 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager
	02/22/18 09:00 CST 02/22/18 11:30 CST	_	15K	Flash Flood (due to Heavy Rain)
ROLLING FORK [32.92, -90.86] Flash flooding occurred and water approac	02/22/18 09:00 CST 02/22/18 11:30 CST shed some homes on Rosenwald Av	venue.	15K 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
ROLLING FORK [32.92, -90.86] Flash flooding occurred and water approac SUNFLOWER COUNTY 1.3 S BOYER [3	02/22/18 09:00 CST 02/22/18 11:30 CST shed some homes on Rosenwald Av 33.51, -90.65], 0.4 SW SUNFLOWER	venue.	15K 0 .3 ENE BAIRD [33	Flash Flood (due to Heavy Rain) Source: Emergency Manager 44, -90.58], 1.8 SW INDIANOLA [33.43,
ROLLING FORK [32.92, -90.86] Flash flooding occurred and water approac SUNFLOWER COUNTY 1.3 S BOYER [3	02/22/18 09:00 CST 02/22/18 11:30 CST thed some homes on Rosenwald Av 33.51, -90.65], 0.4 SW SUNFLOWER 67] 02/22/18 09:32 CST	venue.	15K 0 .3 ENE BAIRD [33. 0.20M	Flash Flood (due to Heavy Rain) Source: Emergency Manager .44, -90.58], 1.8 SW INDIANOLA [33.43, Flash Flood (due to Heavy Rain)
ROLLING FORK [32.92, -90.86] Flash flooding occurred and water approac SUNFLOWER COUNTY 1.3 S BOYER [3 -90.67], 1.5 WNW INDIANOLA [33.46, -90.6	02/22/18 09:00 CST 02/22/18 11:30 CST thed some homes on Rosenwald Av 33.51, -90.65], 0.4 SW SUNFLOWER 67] 02/22/18 09:32 CST 02/22/18 11:45 CST	renue. R [33.53, -90.55], 1	15K 0 .3 ENE BAIRD [33 0.20M 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager 44, -90.58], 1.8 SW INDIANOLA [33.43, Flash Flood (due to Heavy Rain) Source: Emergency Manager
ROLLING FORK [32.92, -90.86] Flash flooding occurred and water approac SUNFLOWER COUNTY 1.3 S BOYER [3 -90.67], 1.5 WNW INDIANOLA [33.46, -90.6 A couple of homes were flooded in Indiano	02/22/18 09:00 CST 02/22/18 11:30 CST ched some homes on Rosenwald Av 33.51, -90.65], 0.4 SW SUNFLOWER 67] 02/22/18 09:32 CST 02/22/18 11:45 CST da and several roads were closed in	renue. R [33.53, -90.55], 1 the county due to	15K 0 .3 ENE BAIRD [33. 0.20M 0 water covering the	Flash Flood (due to Heavy Rain) Source: Emergency Manager 44, -90.58], 1.8 SW INDIANOLA [33.43, Flash Flood (due to Heavy Rain) Source: Emergency Manager m.
ROLLING FORK [32.92, -90.86] Flash flooding occurred and water approac SUNFLOWER COUNTY 1.3 S BOYER [3 -90.67], 1.5 WNW INDIANOLA [33.46, -90.6 A couple of homes were flooded in Indiano	02/22/18 09:00 CST 02/22/18 11:30 CST ched some homes on Rosenwald Av 33.51, -90.65], 0.4 SW SUNFLOWER 67] 02/22/18 09:32 CST 02/22/18 11:45 CST da and several roads were closed in	renue. R [33.53, -90.55], 1 the county due to	15K 0 .3 ENE BAIRD [33. 0.20M 0 water covering the	Flash Flood (due to Heavy Rain) Source: Emergency Manager 44, -90.58], 1.8 SW INDIANOLA [33.43, Flash Flood (due to Heavy Rain) Source: Emergency Manager m.
ROLLING FORK [32.92, -90.86] Flash flooding occurred and water approac SUNFLOWER COUNTY 1.3 S BOYER [3 -90.67], 1.5 WNW INDIANOLA [33.46, -90.6 A couple of homes were flooded in Indiano LEFLORE COUNTY 1.8 SW ITTA BENA	02/22/18 09:00 CST 02/22/18 11:30 CST ched some homes on Rosenwald Av 33.51, -90.65], 0.4 SW SUNFLOWER 67] 02/22/18 09:32 CST 02/22/18 11:45 CST via and several roads were closed in A [33.48, -90.35], 3.0 N ITTA BENA [ 02/22/18 09:35 CST	renue. R [33.53, -90.55], 1 the county due to	15K 0 .3 ENE BAIRD [33. 0.20M 0 water covering the SSE CRAIGSIDE [ 20K	Flash Flood (due to Heavy Rain) Source: Emergency Manager 44, -90.58], 1.8 SW INDIANOLA [33.43, Flash Flood (due to Heavy Rain) Source: Emergency Manager m. 33.56, -90.19], 1.1 SE GREENWOOD Flash Flood (due to Heavy Rain)
ROLLING FORK [32.92, -90.86] Flash flooding occurred and water approac SUNFLOWER COUNTY 1.3 S BOYER [3 -90.67], 1.5 WNW INDIANOLA [33.46, -90.67 A couple of homes were flooded in Indiano LEFLORE COUNTY 1.8 SW ITTA BENA [33.51, -90.17]	02/22/18 09:00 CST 02/22/18 11:30 CST ched some homes on Rosenwald Av 33.51, -90.65], 0.4 SW SUNFLOWER 67] 02/22/18 09:32 CST 02/22/18 11:45 CST da and several roads were closed in (33.48, -90.35], 3.0 N ITTA BENA [ 02/22/18 09:35 CST 02/22/18 11:45 CST	renue. R [33.53, -90.55], 1 the county due to	15K 0 .3 ENE BAIRD [33. 0.20M 0 water covering the SSE CRAIGSIDE [	Flash Flood (due to Heavy Rain) Source: Emergency Manager 44, -90.58], 1.8 SW INDIANOLA [33.43, Flash Flood (due to Heavy Rain) Source: Emergency Manager m. 33.56, -90.19], 1.1 SE GREENWOOD
ROLLING FORK [32.92, -90.86] Flash flooding occurred and water approac SUNFLOWER COUNTY 1.3 S BOYER [3 -90.67], 1.5 WNW INDIANOLA [33.46, -90.67 A couple of homes were flooded in Indiano LEFLORE COUNTY 1.8 SW ITTA BENA [33.51, -90.17]	02/22/18 09:00 CST 02/22/18 11:30 CST ched some homes on Rosenwald Av 33.51, -90.65], 0.4 SW SUNFLOWER 67] 02/22/18 09:32 CST 02/22/18 11:45 CST da and several roads were closed in (33.48, -90.35], 3.0 N ITTA BENA [ 02/22/18 09:35 CST 02/22/18 11:45 CST	renue. R [33.53, -90.55], 1 the county due to	15K 0 .3 ENE BAIRD [33. 0.20M 0 water covering the SSE CRAIGSIDE [ 20K	Flash Flood (due to Heavy Rain) Source: Emergency Manager 44, -90.58], 1.8 SW INDIANOLA [33.43, Flash Flood (due to Heavy Rain) Source: Emergency Manager m. 33.56, -90.19], 1.1 SE GREENWOOD Flash Flood (due to Heavy Rain)
ROLLING FORK [32.92, -90.86]	02/22/18 09:00 CST 02/22/18 11:30 CST o2/22/18 11:30 CST o2/22/18 09:32 CST 02/22/18 09:32 CST 02/22/18 11:45 CST la and several roads were closed in 02/22/18 09:35 CST 02/22/18 09:35 CST 02/22/18 11:45 CST d and Itta Bena.	renue. R [33.53, -90.55], 1 the county due to 33.54, -90.33], 1.4	15K 0 .3 ENE BAIRD [33. 0.20M 0 water covering the SSE CRAIGSIDE [ 20K 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager 44, -90.58], 1.8 SW INDIANOLA [33.43, Flash Flood (due to Heavy Rain) Source: Emergency Manager m. 33.56, -90.19], 1.1 SE GREENWOOD Flash Flood (due to Heavy Rain) Source: Emergency Manager
ROLLING FORK [32.92, -90.86] Flash flooding occurred and water approac SUNFLOWER COUNTY 1.3 S BOYER [3 -90.67], 1.5 WNW INDIANOLA [33.46, -90.6 A couple of homes were flooded in Indiano LEFLORE COUNTY 1.8 SW ITTA BENA [33.51, -90.17] Several streets were flooded in Greenwood WASHINGTON COUNTY 0.6 E GREEN	02/22/18 09:00 CST 02/22/18 11:30 CST o2/22/18 11:30 CST o2/22/18 09:32 CST 02/22/18 09:32 CST 02/22/18 11:45 CST la and several roads were closed in 02/22/18 09:35 CST 02/22/18 09:35 CST 02/22/18 11:45 CST d and Itta Bena.	renue. R [33.53, -90.55], 1 the county due to 33.54, -90.33], 1.4	15K 0 .3 ENE BAIRD [33. 0.20M 0 water covering the SSE CRAIGSIDE [ 20K 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager 44, -90.58], 1.8 SW INDIANOLA [33.43, Flash Flood (due to Heavy Rain) Source: Emergency Manager m. 33.56, -90.19], 1.1 SE GREENWOOD Flash Flood (due to Heavy Rain) Source: Emergency Manager

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ood waters were slow to recede which	resulted in continued flooding on som	e roads in Greenvi	lle and around the	county.
	e portions of the ArkLaMiss region. A everal disturbances moved along it a g across mainly the Delta.		-	
ISSISSIPPI, North				
ANOLA COUNTY 0.8 S MC GHEE [	<b>34.52, -89.95], COMO [34.52, -89.93],</b> 02/21/18 23:05 CST	1.0 S COMO [34.51	l, <b>-89.93], 1.4 SW (</b> 1K	COMO [34.50, -89.95] Flood (due to Heavy Rain)
	02/22/18 06:00 CST		0	Source: Trained Spotter
ain Street starting to flood with sandba	igging underway.			
UNICA COUNTY 0.4 ENE AUSTIN [		34.67, -90.38], 3.1 N	W LITTLE TEXAS	§ [34.66, -90.31], 1.3 NW PINK [34.56,
90.31], 1.2 NW DUNDEE [34.53, -90.46]	[, 1.7 WNW DUNDEE [34.53, -90.48] 02/22/18 08:00 CST		0	Flood (due to Heavy Rain)
	02/22/18 20:00 CST		0	Source: Emergency Manager
avy rain resulted in flooding across T	unica County with several roads close	d.		
NION COUNTY 0.5 NW BALD HILL	[34.42, -89.09], 1.1 SW INGOMAR [34	1.41, -89.04], 2.0 SS	SE BALD HILL [34	.39, -89.07], 1.5 SE FLATWOOD [34.39,
39.11]	02/22/18 08:30 CST		0	Flood (due to Heavy Rain)
	02/22/18 14:00 CST		0	Source: Trained Spotter
ounty Road 87 closed between County			Ū	
,	······, ·····			
ALOBUSHA COUNTY 4.9 N BENW	OOD [34.00, -89.54], 3.7 N BENWOOI	D [33.98, -89.54], 4.	0 NNW BENWOOD	D [33.98, -89.55], 4.9 N BENWOOD [34.00,
9.55]	02/22/18 09:34 CST		0	Flood (due to Heavy Rain)
	02/22/18 15:00 CST		0	Source: Trained Spotter
ounty Road 215 southeast of Water Va			-	
prolonged period of rainfall was gen uring the late evening hours of Febru	erated along the backside of a slow		across portions o	f northwest Mississippi
TIPPAH COUNTY 2.0 W WALNUT [3	4.95, -88.92], 0.8 WNW WALNUT [34.	95, -88.89], 1.3 W C	HALYBEATE [34.	93, -88.89], 2.7 SW WALNUT [34.93,
88.92]	02/24/18 21:10 CST		10K	Flash Flood (due to Heavy Rain)
	02/25/18 02:00 CST		0	Source: Public
ooding of roads near Highway 15.				
RENTISS COUNTY 0.7 SSW JUMP	ERTOWN [34.71, -88.67], 1.6 ESE JUI 02/24/18 22:07 CST	MPERTOWN [34.71	, <b>-88.65]</b> 20K	Thunderstorm Wind (EG 55 kt)
	02/24/18 22:15 CST		0	Source: Amateur Radio
everal trees down.				
NION COUNTY 1.4 SSE SHARI [34.	.50, -89.04], 0.6 NW WALLERVILLE [3	4.46, -88.96]		
-	02/24/18 22:08 CST	-	30K	Thunderstorm Wind (EG 55 kt)
	02/24/18 22:15 CST		0	Source: Public
owned trees and a trailer damaged.				
IPPAH COUNTY 2.1 WNW DUMAS		-88.80]		
IPPAH COUNTY 2.1 WNW DUMAS	02/24/18 22:15 CST	-88.80]	0	Thunderstorm Wind (EG 55 kt)
PPAH COUNTY 2.1 WNW DUMAS		-88.80]	0 0	Thunderstorm Wind (EG 55 kt) Source: Storm Chaser

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
umerous trees down.				
strong cold front interacted with a very unsta 4h. All facets of severe weather occurred.	ble airmass across the Mid	south during the a	fternoon and even	ing hours of February
IISSOURI, East				
MO-Z052) LINCOLN, (MO-Z061) ST. CHARLES, MO-Z073) WASHINGTON	(MO-Z062) FRANKLIN, (MC	0-Z063) ST. LOUIS,	(MO-Z065) JEFFEI	RSON, (MO-Z072) CRAWFORD,
	02/01/18 00:00 CST		0	Drought
	02/28/18 23:59 CST		0	
2 (Severe) drought conditions continued acros	ss parts of eastern Missou	ri.		
IRON COUNTY 5.3 SW VULCAN [37.27, -90.75	5], 5.4 S BELLEVIEW [37.60	, -90.76], 1.0 W BU	ICK [37.60, -91.15]	, 1.5 NNW VIBURNUM [37.74, -91.14],
4.6 NNE MIDDLE BROOK [37.73, -90.65], 0.7 N P	ILOT KNOB [37.64, -90.65], 02/24/18 18:00 CST	4.6 NE IRONTON	37.64, -90.56], 3.0 0	S BRUNOT [37.28, -90.56] Flash Flood (due to Heavy Rain)
	02/24/18 18:00 CST 02/24/18 21:50 CST		0	Source: Department of Highways
			~	- Server Department of Fightways
A number of rounds of rain moved through the reg short amount of time causing flash flooding. Nume of Arcadia.				
REYNOLDS COUNTY 3.0 WSW GARWOOD [3 [37.60, -90.78], 2.5 SE HADLEY [37.06, -90.79]	37.06, -90.95], 5.9 WSW CO	RRIDON [37.34, -91	.17], 8.5 NW GREE	ELEY [37.59, -91.31], 1.9 NE MUNGER
	02/24/18 18:00 CST		0	Flash Flood (due to Heavy Rain)
	02/24/18 21:50 CST		0	Source: Department of Highways
number of rounds of rain moved through the required through the required hort amount of time causing flash flooding. Nume				e and three inches of rain fell in a
Several rounds of heavy rain fell over the region highest amounts along and south of I-44. Flash			-	1 2 to 6 inches with the
	nooung was reported in a	number of locatio		
MISSOURI, Lower				
(MO-Z113) DUNKLIN, (MO-Z115) PEMISCOT				
	02/06/18 18:00 CST		0	Winter Weather
	02/07/18 02:00 CST		0	
A surface low tracked along a stalled front acro northeast along the front. Precipitation changed filtered into the region. Ice accumulations were	to freezing rain across No	ortheast Arkansas	and the Missouri E	Bootheel as colder air
DUNKLIN COUNTY 3.0 SSE WILHELMINA [36	.48, -90.16], 1.2 SE MALDE	N [36.56, -89.96]		
	02/24/18 17:52 CST		2M	Tornado (EF2, L: 12.44 mi , W: 150 yd)
	02/24/18 18:06 CST	5	0	Source: NWS Storm Survey

MISSO	URI, M	Northwest	t

(MO-Z013) DE KALB, (MO-Z014) DAVIESS, (MO-Z021) CLINTON, (MO-Z022) CALDWELL, (MO-Z028) PLATTE, (MO-Z029) CLAY, (MO-Z030) RAY,

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(MO-Z037) JACKSON, (MO-Z043) CASS				
	02/20/18 07:00 CST		0	Ice Storm
	02/20/18 13:00 CST		0	

Through the day on February 20, 2018 numerous accidents occurred as a result of widespread accumulating ice. Patchy freezing drizzle started as early as midnight on the morning of February 20, but the heavier rain fell through the morning and early afternoon hours. Numerous powerlines and trees sustained some damage from the accumulation of 1/8 to 1/3 inch of ice across a widespread area, including the Kansas City metro area.

#### MISSOURI, Southeast

(MO-Z076) PERRY, (MO-Z086) BOLLINGER, (MO-Z087) CAPE GIRARDEAU, (MO-Z100) WAYNE, (MO-Z107) CARTER, (MO-Z108) RIPLEY, (MO-Z109) BUTLER, (MO-Z110) STODDARD, (MO-Z111) SCOTT, (MO-Z112) MISSISSIPPI, (MO-Z114) NEW MADRID 02/06/18 17:00 CST 0 Winter Weather 02/07/18 03:00 CST 0

A moist 500 mb shortwave trough tracked east from the Plains, causing a surface low pressure center to develop northeast from Texas to the central Appalachians. Widespread wintry precipitation occurred as colder air filtered south on the back side of the low. Around one-tenth of an inch of ice glazed surfaces across southeast Missouri. Near the onset of precipitation, a period of sleet was reported. Most of the precipitation fell in the form of freezing rain. Thunder and lightning accompanied the wintry precipitation during the evening hours. Automated observing stations at the Cape Girardeau and Poplar Bluff airports measured 0.13 and 0.08 inch of ice accretion, respectively. Most of the icing was on trees, power lines, and elevated surfaces during the precipitation. After the precipitation ended, temperatures fell through the 20's, causing icy spots to develop even on paved surfaces. On Interstate 57 northbound at the Mississippi River bridge, a vehicle slid into the bridge railing. One person was moderately injured. On U.S. Highway 60 in Stoddard County, one person was moderately injured when her vehicle overturned on the ice.

(MO-Z076) PERRY, (MO-Z086) BOLLINGER, (MO-Z087) CAPE GIRARDEAU, (MO-Z100) WAYNE, (MO-Z107) CARTER, (MO-Z108) RIPLEY, (MO-Z109) BUTLER, (MO-Z110) STODDARD, (MO-Z111) SCOTT

02/11/18 02:00 CST	0	Winter Weather
02/11/18 08:00 CST	0	

Over most of southeast Missouri, a mixture of freezing rain and sleet caused a light glaze of ice. Most of the icing was on elevated objects such as cars and decks. Some secondary roads and bridges were icy, resulting in several accidents. The most icing was reported north and west of Cape Girardeau, including Perry County. Several vehicles slid off secondary roads in Carter and Perry Counties. Main highways were treated with salt and mostly wet. The mixed precipitation was caused by a surface low pressure center that tracked northeast from Louisiana to the middle Ohio Valley.

(MO-Z076) PERRY, (MO-Z086) BOLLINGER, (MO-Z087) CAPE GIRARDEAU, (MO-Z100) W	AYNE, (MO-Z107) C	ARTER, (MO-Z108) RIPLEY, (MO-Z109)
BUTLER, (MO-Z110) STODDARD, (MO-Z111) SCOTT, (MO-Z112) MISSISSIPPI, (MO-Z114)	NEW MADRID	
02/15/18 11:00 CST	11K	Strong Wind (MAX 42 kt)
02/15/18 19:00 CST	0	

Strong southwest winds occurred ahead of a cold front that was dropping southward across Missouri and Illinois. Peak wind gusts were mostly from 40 to 50 mph. The highest measured gust at any airport sites was 48 mph at the Cape Girardeau airport.

(MO-Z076) PERRY, (MO-Z086) BOLLINGER, (MO-Z087) CAPE GIRARDEAU, (MO-Z100) UBUTLER, (MO-Z110) STODDARD, (MO-Z111) SCOTT, (MO-Z112) MISSISSIPPI, (MO-Z112)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CARTER, (MO-Z108) RIPLEY, (MO-Z109)
02/17/18 22:00 CST	0	Dense Fog
02/18/18 09:00 CST	0	

The combination of clear skies, light winds, and moist ground from rainfall on the 16th resulted in widespread dense fog. High pressure was centered directly over the lower Ohio Valley.

(MO-Z076) PERRY, (MO-Z086) BOI	LINGER, (MO-Z087) CAPE GIRARDEAU, (MO-Z100	)) WAYNE, (MO-Z109) B	UTLER, (MO-Z110) STODDARD,
(MO-Z111) SCOTT			
	02/20/18 09:00 CST	7K	Strong Wind (MAX 41 kt)
	02/20/18 15:00 CST	0	

Strong gusty winds occurred ahead of a cold front that trailed southwest from a surface low pressure center over lower Michigan. From Poplar Bluff north and northeast to Cape Girardeau and Perryville, south to southwest winds gusted up to near 45 mph. The peak wind gusts were measured at 47 mph at the Cape Girardeau airport and 44 mph at Poplar Bluff.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CAPE GIRARDEAU COUNTY (CGI)CAPE				
	02/20/18 22:59 CST 02/20/18 22:59 CST		0 0	Thunderstorm Wind (MG 50 kt) Source: ASOS
The automated observing system at the Cap	e Girardeau airport measured a wir	nd gust to 58 mph.		
A line of developing showers and thunders storms, including a 58 mph gust at the Cap from a surface low pressure center over lo	oe Girardeau airport. The line of co			-
WAYNE COUNTY 0.7 WNW GREENVILLI	E [37.13, -90.48], 1.3 NE GREENVI	LLE [37.14, -90.46	], 3.2 NNE SILVA	[37.21, -90.49], 2.6 N SILVA [37.21,
-90.53]	00/04/40 45 00 007		0	
	02/21/18 15:00 CST		0	Flood (due to Heavy Rain)
	02/22/18 09:00 CST		0	Source: River/Stream Gage
Ainor flooding occurred on the St. Francis R	iver. Mainly bottomland and surrou	nding low-lying are	as were affected.	Fields and woodlands were inundated.
BUTLER COUNTY 2.1 NNW LONE HILL (	[36.73, -90.54], 1.5 ENE LONE HILI	L [36.71, -90.50], 4	4 NNE LONE HIL	L [36.75, -90.49], 1.9 E STRINGTOWN
[36.75, -90.55]	00/00/40 00.07 007		0	Flood (due to Hoover Pain)
	02/22/18 20:37 CST 02/23/18 08:00 CST		0 0	Flood (due to Heavy Rain) Source: Emergency Manager
	02123/10 00.00 631		U	Source. Emergency Manager
County Roads 450 and 472 were underwate	r near Cane Creek.			
89.13], 3.3 SE BIRDS PT [36.94, -89.11]	02/24/18 16:00 CST 02/28/18 23:59 CST		0 0	Flood (due to Heavy Rain) Source: River/Stream Gage
Moderate flooding developed on the Mississi the winter. Some low-lying roads were affect	ippi River. There was extensive floo			, and the second s
NEW MADRID COUNTY NEW MADRID [3	36.60, -89.53], 1.9 SSE NEW MADR	RID [36.58, -89.51],	6.3 SE NEW MAD	DRID [36.53, -89.45], 5.8 SSW
BAYOUVILLE [36.57, -89.42]	02/24/18 16:00 CST		0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: River/Stream Gage
Moderate flooding developed on the Mississi the winter. Some low-lying roads were affect			l land, however m	nost of the cropland was dormant during
BUTLER COUNTY 1.9 SSW ROMBAUER	[36.82, -90.29], ROMBAUER [36.8	5, -90.28], 1.9 SSE	HENDRICKSON	[36.87, -90.47], 2.6 S HENDRICKSON
[36.86, -90.48], 2.2 WSW POPLAR BLUFF [3		UFF [36.73, -90.37]		
	02/24/18 16:49 CST		25K	Flash Flood (due to Heavy Rain)
	02/24/18 20:00 CST		0	Source: Law Enforcement
lash flooding of streets occurred in Poplar E	lar Bluff. Water was over County Rescompletely underwater. Parts of C	oad 569 near Rom ounty Road 523 w	bauer. Near Henc ere washing out r	rickson, the intersection of two back apidly. A thunderstorm produced nearly
roads in the Mark Twain National Forest was	uff airport. This heavy rain occurred			
nipussually see and the providence of the provid		OADWATER [36.5	6, -89.95]	
roads in the Mark Twain National Forest was an inch of rain in 45 minutes at the Poplar Bl		OADWATER [36.5	<b>6, -89.95]</b> 2K	Tornado (EF0, L: 0.34 mi , W: 50 yd)
roads in the Mark Twain National Forest was an inch of rain in 45 minutes at the Poplar Bl	NATER [36.56, -89.96], 2.3 SW BR	OADWATER [36.5	-	Tornado (EF0, L: 0.34 mi , W: 50 yd) Source: NWS Storm Survey

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
NEW MADRID COUNTY 1.4 S MATTH		EWS [36.76, -89.5	-	
	02/24/18 18:30 CST 02/24/18 18:32 CST	2	0.75M 0	Tornado (EF2, L: 0.95 mi , W: 150 yd) Source: NWS Storm Survey
				·
This EF-2 tornado tracked from the south rucks were blown over and destroyed. N nursing home. Peak winds were estimate	Numerous outbuildings were destroyed.			•
NEW MADRID COUNTY 2.0 S MATTH	HEWS [36.74, -89.58], 2.0 E MATTHEW	VS [36.77, -89.54],	2.0 N MATTHEWS	[36.80, -89.58], 2.0 W MATTHEWS
36.77, -89.62]	02/24/18 19:50 CST		0	Flash Flood (due to Heavy Rain)
	02/24/18 21:00 CST		0	Source: Trained Spotter
Vater was over U.S. Highway 62 near N	latthews.			
NAYNE COUNTY 0.9 NW GREENVIL		LE [37.15, -90.45],	3.1 SW LODI [37.2	22, -90.50], 3.4 N SILVA [37.22, -90.53]
	02/24/18 22:00 CST	•	0	Flood (due to Heavy Rain)
	02/26/18 02:00 CST		0	Source: River/Stream Gage
Minor flooding occurred on the St. Franc	is River. Low-lying and bottomland woo	ods and fields wer	e inundated.	
BUTLER COUNTY 0.8 NE POPLAR B		36.77, -90.38], 2.0	SSE MENGO [36.7	7, -90.37], 1.6 NE POPLAR BLUFF
36.76, -90.38], 1.1 NE POPLAR BLUFF	[36.76, -90.39] 02/25/18 03:30 CST		0	Flood (due to Heavy Pain)
	02/25/18 03:30 CST		0	Flood (due to Heavy Rain) Source: River/Stream Gage
			0	Course. River/Oricaln Ouge
.5 E GULF JCT [37.27, -89.54]	02/25/18 20:30 CST 02/28/18 23:59 CST		0 0	Flood (due to Heavy Rain) Source: River/Stream Gage
Minor flooding occurred on the Mississip was flooded. The river remained above f		up into several cro	eeks and a diversic	on channel. Low-lying agricultural land
	, -90.82], 3.4 WNW HILL TOP [36.68, -9	90.85], 3.5 ENE BF	-	
RIPLEY COUNTY DONIPHAN [36.62,	02/26/19 10:00 CST			Elood (due to Heevy Pain)
RIPLEY COUNTY DONIPHAN [36.62,	02/26/18 10:00 CST		0	Flood (due to Heavy Rain) Source: River/Stream Gage
	02/26/18 18:00 CST	near the river wer	0	Flood (due to Heavy Rain) Source: River/Stream Gage
RIPLEY COUNTY DONIPHAN [36.62, Minor flooding occurred on the Current F Localized flash flooding and a couple o from Cape Girardeau southwest across rapidly north-northeast from Arkansas Instability was adequate for a couple to rainfall, which produced localized flash	02/26/18 18:00 CST River. Some low-lying woods and fields of tornadoes occurred across southea s Poplar Bluff, where water rescues w to the upper Mississippi Valley, drag ornadoes in the presence of very stro	ast Missouri. A na vere conducted. A ging a warm fron ng wind shear. A	0 e inundated. Irrow swath of torn surface low press t north across sou very moist air mas	Source: River/Stream Gage rential rainfall occurred sure center tracked itheast Missouri. ss resulted in heavy
Minor flooding occurred on the Current F Localized flash flooding and a couple o from Cape Girardeau southwest across rapidly north-northeast from Arkansas Instability was adequate for a couple to rainfall, which produced localized flash	02/26/18 18:00 CST River. Some low-lying woods and fields of tornadoes occurred across southea s Poplar Bluff, where water rescues w to the upper Mississippi Valley, drag ornadoes in the presence of very stro	ast Missouri. A na vere conducted. A ging a warm fron ng wind shear. A	0 e inundated. Irrow swath of torn surface low press t north across sou very moist air mas	Source: River/Stream Gage rential rainfall occurred sure center tracked itheast Missouri. ss resulted in heavy
Minor flooding occurred on the Current F Localized flash flooding and a couple of from Cape Girardeau southwest across rapidly north-northeast from Arkansas instability was adequate for a couple to rainfall, which produced localized flash	02/26/18 18:00 CST River. Some low-lying woods and fields of tornadoes occurred across souther s Poplar Bluff, where water rescues w to the upper Mississippi Valley, drag ornadoes in the presence of very stro h flooding due to the water-logged gro	ast Missouri. A na vere conducted. A ging a warm fron ng wind shear. A	0 e inundated. Irrow swath of torn surface low press t north across sou very moist air mas	Source: River/Stream Gage rential rainfall occurred sure center tracked itheast Missouri. ss resulted in heavy
Minor flooding occurred on the Current F Localized flash flooding and a couple of from Cape Girardeau southwest across rapidly north-northeast from Arkansas nstability was adequate for a couple to rainfall, which produced localized flash	02/26/18 18:00 CST River. Some low-lying woods and fields of tornadoes occurred across souther s Poplar Bluff, where water rescues w to the upper Mississippi Valley, drag ornadoes in the presence of very stro h flooding due to the water-logged gro	ast Missouri. A na vere conducted. A ging a warm fron ng wind shear. A	0 e inundated. Irrow swath of torn surface low press t north across sou very moist air mas	Source: River/Stream Gage rential rainfall occurred sure center tracked itheast Missouri. ss resulted in heavy
Minor flooding occurred on the Current F Localized flash flooding and a couple of from Cape Girardeau southwest across rapidly north-northeast from Arkansas Instability was adequate for a couple to	02/26/18 18:00 CST River. Some low-lying woods and fields of tornadoes occurred across souther s Poplar Bluff, where water rescues w to the upper Mississippi Valley, drag ornadoes in the presence of very stro h flooding due to the water-logged gro	ast Missouri. A na vere conducted. A ging a warm fron ng wind shear. A	0 e inundated. surface low press t north across sou very moist air mas experienced mino	Source: River/Stream Gage rential rainfall occurred sure center tracked atheast Missouri. ss resulted in heavy or flooding.
Minor flooding occurred on the Current F Localized flash flooding and a couple of from Cape Girardeau southwest across rapidly north-northeast from Arkansas Instability was adequate for a couple to rainfall, which produced localized flash	02/26/18 18:00 CST River. Some low-lying woods and fields of tornadoes occurred across souther s Poplar Bluff, where water rescues w to the upper Mississippi Valley, drag ornadoes in the presence of very stro- h flooding due to the water-logged gro STER 02/04/18 13:00 CST 02/04/18 18:00 CST cross southern Missouri. A brief perio	ast Missouri. A na vere conducted. A Iging a warm fron ing wind shear. A ound. Most rivers	0 e inundated. surface low press t north across sou very moist air ma experienced mino 0 0	Source: River/Stream Gage rential rainfall occurred sure center tracked atheast Missouri. ss resulted in heavy or flooding. Winter Weather d dropped visbilities to

(MO-2079) POLK, (MO (MO-Z104) TANEY

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/10/18 03:00 CST 02/11/18 15:00 CST		0 0	Winter Weather
s prolonged period of freezing drizzle oc ommon across must of southwest Misso f February 10 and then became more wig	ouri. The precipitation initially beg	an as patchy freez	zing drizzle during	
MO-Z104) TANEY				
	02/15/18 13:00 CST 02/15/18 18:00 CST		0.25M 0	Wildfire
wildfire burned at least one structure a		Twain National Fo		
ACLEDE COUNTY 2.4 N HAZELGREE	N [37.80, -92.43], 2.4 N HAZELGRE	EN [37.80, -92.43]	, 2.4 N HAZELGRE	EEN [37.80, -92.43], 2.3 N HAZELGREEN
37.80, -92.43]	02/20/18 19:28 CST		0	Flood (due to Heavy Rain)
	02/20/18 21:28 CST		0	Source: Department of Highways
State Highway FF was closed due to water	over the roadway at the Bear Creel	k low water crossir	ıg.	
PULASKI COUNTY 4.4 SE CROCKER [	37.91, -92.21], 4.4 SE CROCKER [3	7.91, -92.21], 4.4 S	E CROCKER [37.9	91, -92.21], 4.4 SE CROCKER [37.91,
-92.21]	02/20/18 19:30 CST		0	Flood (due to Heavy Rain)
	02/20/18 21:30 CST		0	Source: Law Enforcement
State Highway DD in Pulaski County had so	ome water over it.			
FANEY COUNTY 0.3 ENE HOLLISTER   36.62, -93.21]	[36.62, -93.21], 0.3 ENE HOLLISTEI	R [36.62, -93.21], 0	.4 ENE HOLLISTE	R [36.62, -93.21], 0.3 ENE HOLLISTER
30.02, -33.21]	02/20/18 20:00 CST		0	Flood (due to Heavy Rain)
	02/20/18 22:00 CST		0	Source: Fire Department/Rescue
The Coon Creek low water crossing in Holli	ister was underwater and impassab	le.		
DOUGLAS COUNTY 2.6 W AVA MUNI N	• • •	AVA MUNI MEML	ARPT [36.97, -92.7	3], 2.5 W AVA MUNI MEML ARPT
[36.97, -92.72], 2.5 W AVA MUNI MEML AF	RPT [36.97, -92.72] 02/20/18 23:11 CST		0	Flood (due to Heavy Rain)
	02/21/18 02:11 CST		0	Source: Department of Highways
Heavy rainfall caused Cowskin Creek to flo	od a section of Highway Y approxim	nately three miles v	west northwest of A	Ava.
DZARK COUNTY 0.5 NNE GAINESVILL	E [36.61, -92.43], 0.5 NNE GAINES	VILLE [36.61, -92.4	43], 0.5 NNE GAIN	ESVILLE [36.61, -92.43], 0.5 NNE
GAINESVILLE [36.61, -92.43]	02/20/18 23:11 CST		0	Flood (due to Heavy Rain)
	02/21/18 02:11 CST		0	Source: Emergency Manager
Heavy rainfall caused Lick Creek to flood a	section of Main Street in Gainesville	е.		
DOUGLAS COUNTY 0.8 NE ANN [37.04		9], 0.9 NE ANN [37	_	
	02/20/18 23:17 CST 02/21/18 02:17 CST		0 0	Flood (due to Heavy Rain) Source: Department of Highways
Heavy rainfall caused the North Fork River		oout eight miles so		
OOUGLAS COUNTY 1.6 ENE AVA [36.9	96, -92.62], 1.6 ENE AVA [36.9692	.62], 1.6 ENE AVA	(36.96, -92.62]. 1.	6 ENE AVA [36.96, -92.62]
••••	02/20/18 23:17 CST	-	0	Flood (due to Heavy Rain)
	02/21/18 02:17 CST		0	Source: Department of Highways
Heavy rainfall caused Hunter Creek to flood	d a section of Highway F.			

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/20/18 23:22 CST 02/21/18 02:22 CST		0 0	Flood (due to Heavy Rain) Source: Department of Highways
leavy rainfall caused flooding along a	a section of Highway D about one mile so	outh of Preston.	0	Source. Department of Highways
		EN 127 80 02 421		EEN [37.80, -92.43], 2.3 N HAZELGREEN
[37.80, -92.43]	JREEN [37.00, -92.43], 2.4 N HAZELGRE	EN [37.00, -92.43]	, 2.4 N HAZELOKE	EEN [37.00, -92.43], 2.3 N HAZELGREEN
	02/20/18 23:24 CST		0	Flood (due to Heavy Rain)
	02/21/18 02:24 CST		0	Source: Department of Highways
Heavy rainfall caused Bear Creek to fl	lood a section of Highway FF about four i	miles southwest of	Richland.	
	ICE [38.58, -92.96], 1.2 ESE FLORENCE	[38.58, -92.96], 1.2	2 ESE FLORENCE	[38.58, -92.96], 1.2 E FLORENCE [38.58,
-92.96]	02/20/18 23:48 CST		0	Flood (due to Heavy Rain)
	02/21/18 02:48 CST		0	Source: Department of Highways
Heavy rainfall caused Grabriel Creek t	to flood a section of Highway BB about o	ne mile southeast	of Florence.	
DZARK COUNTY 0.6 N MAMMOTH	H [36.54, -92.40], 0.4 N MAMMOTH [36.54	4, -92.40], 0.5 NNE	MAMMOTH [36.54	4, -92.40], 0.7 N MAMMOTH [36.54,
-92.40]	02/21/18 01:59 CST		0	Flood (due to Heavy Rain)
	02/21/18 03:59 CST		0	Source: Fire Department/Rescue
-	Creek to flood a section of Highway T abo			NDERSON [36.65, -94.44], 0.9 WNW
MCDONALD COUNTY 0.8 WNW A	NDERSON [36.65, -94.44], 0.8 WNW AN		94.44], 0.8 WNW A	
MCDONALD COUNTY 0.8 WNW A	NDERSON [36.65, -94.44], 0.8 WNW AN		<b>94.44], 0.8 WNW A</b> 0	Flood (due to Heavy Rain)
MCDONALD COUNTY 0.8 WNW A ANDERSON [36.66, -94.44]	NDERSON [36.65, -94.44], 0.8 WNW AN 02/23/18 19:45 CST 02/23/18 21:45 CST	DERSON [36.65, -1	<b>94.44], 0.8 WNW A</b> 0 0	
MCDONALD COUNTY 0.8 WNW A ANDERSON [36.66, -94.44]	NDERSON [36.65, -94.44], 0.8 WNW AN	DERSON [36.65, -1	<b>94.44], 0.8 WNW A</b> 0 0	Flood (due to Heavy Rain)
MCDONALD COUNTY 0.8 WNW A ANDERSON [36.66, -94.44] The Beaver Branch low water bridge c	NDERSON [36.65, -94.44], 0.8 WNW AN 02/23/18 19:45 CST 02/23/18 21:45 CST on Jefferson Street in Anderson was clos ARK [37.03, -93.21], 0.9 ENE OZARK [37	DERSON [36.65, -	94.44], 0.8 WNW A 0 0 /er the road. NE OZARK [37.03,	Flood (due to Heavy Rain) Source: Emergency Manager -93.21], 0.8 ENE OZARK [37.03, -93.21]
MCDONALD COUNTY 0.8 WNW A ANDERSON [36.66, -94.44] The Beaver Branch low water bridge c	NDERSON [36.65, -94.44], 0.8 WNW AN 02/23/18 19:45 CST 02/23/18 21:45 CST on Jefferson Street in Anderson was clos ARK [37.03, -93.21], 0.9 ENE OZARK [37 02/23/18 23:25 CST	DERSON [36.65, -	94.44], 0.8 WNW A 0 0 ver the road. NE OZARK [37.03, 0	Flood (due to Heavy Rain) Source: Emergency Manager -93.21], 0.8 ENE OZARK [37.03, -93.21] Flood (due to Heavy Rain)
MCDONALD COUNTY 0.8 WNW A ANDERSON [36.66, -94.44] The Beaver Branch low water bridge c CHRISTIAN COUNTY 0.9 ENE OZ4	NDERSON [36.65, -94.44], 0.8 WNW AN 02/23/18 19:45 CST 02/23/18 21:45 CST on Jefferson Street in Anderson was clos ARK [37.03, -93.21], 0.9 ENE OZARK [37 02/23/18 23:25 CST 02/24/18 02:25 CST	DERSON [36.65, -	94.44], 0.8 WNW A 0 0 /er the road. NE OZARK [37.03,	Flood (due to Heavy Rain) Source: Emergency Manager -93.21], 0.8 ENE OZARK [37.03, -93.21]
MCDONALD COUNTY 0.8 WNW A ANDERSON [36.66, -94.44] The Beaver Branch low water bridge c CHRISTIAN COUNTY 0.9 ENE OZ4	NDERSON [36.65, -94.44], 0.8 WNW AN 02/23/18 19:45 CST 02/23/18 21:45 CST on Jefferson Street in Anderson was clos ARK [37.03, -93.21], 0.9 ENE OZARK [37 02/23/18 23:25 CST 02/24/18 02:25 CST	DERSON [36.65, -	94.44], 0.8 WNW A 0 0 ver the road. NE OZARK [37.03, 0	Flood (due to Heavy Rain) Source: Emergency Manager -93.21], 0.8 ENE OZARK [37.03, -93.21] Flood (due to Heavy Rain)
MCDONALD COUNTY 0.8 WNW A ANDERSON [36.66, -94.44] The Beaver Branch low water bridge o CHRISTIAN COUNTY 0.9 ENE OZA The low water crossing in the town of CHRISTIAN COUNTY 2.7 SSE CLE	NDERSON [36.65, -94.44], 0.8 WNW AN 02/23/18 19:45 CST 02/23/18 21:45 CST on Jefferson Street in Anderson was clos ARK [37.03, -93.21], 0.9 ENE OZARK [37 02/23/18 23:25 CST 02/24/18 02:25 CST	DERSON [36.65, -1 ed due to water ov .03, -93.21], 0.9 Ef	94.44], 0.8 WNW A 0 0 ver the road. NE OZARK [37.03, 0 0	Flood (due to Heavy Rain) Source: Emergency Manager -93.21], 0.8 ENE OZARK [37.03, -93.21] Flood (due to Heavy Rain) Source: Public
MCDONALD COUNTY 0.8 WNW A ANDERSON [36.66, -94.44] The Beaver Branch low water bridge o CHRISTIAN COUNTY 0.9 ENE OZA The low water crossing in the town of CHRISTIAN COUNTY 2.7 SSE CLE	NDERSON [36.65, -94.44], 0.8 WNW AN 02/23/18 19:45 CST 02/23/18 21:45 CST on Jefferson Street in Anderson was clos ARK [37.03, -93.21], 0.9 ENE OZARK [37 02/23/18 23:25 CST 02/24/18 02:25 CST Ozark was flooded and impassable.	DERSON [36.65, -1 ed due to water ov .03, -93.21], 0.9 Ef	94.44], 0.8 WNW A 0 0 ver the road. NE OZARK [37.03, 0 0	Flood (due to Heavy Rain) Source: Emergency Manager -93.21], 0.8 ENE OZARK [37.03, -93.21] Flood (due to Heavy Rain) Source: Public
MCDONALD COUNTY 0.8 WNW A ANDERSON [36.66, -94.44] The Beaver Branch low water bridge o CHRISTIAN COUNTY 0.9 ENE OZA The low water crossing in the town of CHRISTIAN COUNTY 2.7 SSE CLE	NDERSON [36.65, -94.44], 0.8 WNW AN 02/23/18 19:45 CST 02/23/18 21:45 CST on Jefferson Street in Anderson was clos ARK [37.03, -93.21], 0.9 ENE OZARK [37 02/23/18 23:25 CST 02/24/18 02:25 CST Ozark was flooded and impassable. EVER [36.99, -93.46], 2.7 SSE CLEVER [3	DERSON [36.65, -1 ed due to water ov .03, -93.21], 0.9 Ef	94.44], 0.8 WNW A 0 0 rer the road. NE OZARK [37.03, 0 0 SSE CLEVER [36.9	Flood (due to Heavy Rain) Source: Emergency Manager -93.21], 0.8 ENE OZARK [37.03, -93.21] Flood (due to Heavy Rain) Source: Public 
MCDONALD COUNTY 0.8 WNW A ANDERSON [36.66, -94.44] The Beaver Branch low water bridge o CHRISTIAN COUNTY 0.9 ENE OZA	NDERSON [36.65, -94.44], 0.8 WNW AN 02/23/18 19:45 CST 02/23/18 21:45 CST on Jefferson Street in Anderson was clos ARK [37.03, -93.21], 0.9 ENE OZARK [37 02/23/18 23:25 CST 02/24/18 02:25 CST Ozark was flooded and impassable. EVER [36.99, -93.46], 2.7 SSE CLEVER [3 02/23/18 23:25 CST 02/24/18 02:25 CST 02/24/18 02:25 CST	DERSON [36.65, -1 ed due to water ov .03, -93.21], 0.9 Ef	94.44], 0.8 WNW A 0 0 rer the road. NE OZARK [37.03, 0 0 SSE CLEVER [36.9	Flood (due to Heavy Rain) Source: Emergency Manager -93.21], 0.8 ENE OZARK [37.03, -93.21] Flood (due to Heavy Rain) Source: Public 
MCDONALD COUNTY 0.8 WNW A ANDERSON [36.66, -94.44] The Beaver Branch low water bridge of CHRISTIAN COUNTY 0.9 ENE OZA The low water crossing in the town of CHRISTIAN COUNTY 2.7 SSE CLE -93.46] The low water crossing across Sulliva	NDERSON [36.65, -94.44], 0.8 WNW AN 02/23/18 19:45 CST 02/23/18 21:45 CST on Jefferson Street in Anderson was clos ARK [37.03, -93.21], 0.9 ENE OZARK [37 02/23/18 23:25 CST 02/24/18 02:25 CST Ozark was flooded and impassable. EVER [36.99, -93.46], 2.7 SSE CLEVER [3 02/23/18 23:25 CST 02/24/18 02:25 CST n Road was flooded and impassable. EVEN [37.05, -93.13], 0.4 SSW LINDEN [37	DERSON [36.65, -1 ed due to water ov .03, -93.21], 0.9 El 36.99, -93.46], 2.7	94.44], 0.8 WNW A 0 0 rer the road. NE OZARK [37.03, 0 0 SSE CLEVER [36.9 0 0	Flood (due to Heavy Rain) Source: Emergency Manager -93.21], 0.8 ENE OZARK [37.03, -93.21] Flood (due to Heavy Rain) Source: Public 
MCDONALD COUNTY 0.8 WNW A ANDERSON [36.66, -94.44] The Beaver Branch low water bridge of CHRISTIAN COUNTY 0.9 ENE OZA The low water crossing in the town of CHRISTIAN COUNTY 2.7 SSE CLE -93.46] The low water crossing across Sulliva	NDERSON [36.65, -94.44], 0.8 WNW AN 02/23/18 19:45 CST 02/23/18 21:45 CST on Jefferson Street in Anderson was clos ARK [37.03, -93.21], 0.9 ENE OZARK [37 02/23/18 23:25 CST 02/24/18 02:25 CST Ozark was flooded and impassable. EVER [36.99, -93.46], 2.7 SSE CLEVER [3 02/24/18 02:25 CST 02/24/18 02:25 CST n Road was flooded and impassable. DEN [37.05, -93.13], 0.4 SSW LINDEN [37 02/24/18 00:55 CST	DERSON [36.65, -1 ed due to water ov .03, -93.21], 0.9 El 36.99, -93.46], 2.7	94.44], 0.8 WNW A 0 0 rer the road. NE OZARK [37.03, 0 0 SSE CLEVER [36.9 0 0 LINDEN [37.05, -9: 5K	Flood (due to Heavy Rain) Source: Emergency Manager -93.21], 0.8 ENE OZARK [37.03, -93.21] Flood (due to Heavy Rain) Source: Public -99, -93.46], 2.7 SSE CLEVER [36.99, Flood (due to Heavy Rain) Source: Public 
MCDONALD COUNTY 0.8 WNW A ANDERSON [36.66, -94.44] The Beaver Branch low water bridge of CHRISTIAN COUNTY 0.9 ENE OZA The low water crossing in the town of CHRISTIAN COUNTY 2.7 SSE CLE -93.46] The low water crossing across Sullivar CHRISTIAN COUNTY 0.4 SW LIND	NDERSON [36.65, -94.44], 0.8 WNW AN 02/23/18 19:45 CST 02/23/18 21:45 CST on Jefferson Street in Anderson was clos ARK [37.03, -93.21], 0.9 ENE OZARK [37 02/23/18 23:25 CST 02/24/18 02:25 CST Ozark was flooded and impassable. EVER [36.99, -93.46], 2.7 SSE CLEVER [3 02/23/18 23:25 CST 02/24/18 02:25 CST n Road was flooded and impassable. DEN [37.05, -93.13], 0.4 SSW LINDEN [37 02/24/18 00:55 CST 02/24/18 02:55 CST	DERSON [36.65, -1 ed due to water ov .03, -93.21], 0.9 Ef 36.99, -93.46], 2.7	94.44], 0.8 WNW A 0 0 rer the road. NE OZARK [37.03, 0 0 SSE CLEVER [36.9 0 0	Flood (due to Heavy Rain) Source: Emergency Manager -93.21], 0.8 ENE OZARK [37.03, -93.21] Flood (due to Heavy Rain) Source: Public 
MCDONALD COUNTY 0.8 WNW A ANDERSON [36.66, -94.44] The Beaver Branch low water bridge of CHRISTIAN COUNTY 0.9 ENE OZA The low water crossing in the town of CHRISTIAN COUNTY 2.7 SSE CLE -93.46] The low water crossing across Sullivar CHRISTIAN COUNTY 0.4 SW LIND	NDERSON [36.65, -94.44], 0.8 WNW AN 02/23/18 19:45 CST 02/23/18 21:45 CST on Jefferson Street in Anderson was clos ARK [37.03, -93.21], 0.9 ENE OZARK [37 02/23/18 23:25 CST 02/24/18 02:25 CST Ozark was flooded and impassable. EVER [36.99, -93.46], 2.7 SSE CLEVER [3 02/24/18 02:25 CST 02/24/18 02:25 CST n Road was flooded and impassable. DEN [37.05, -93.13], 0.4 SSW LINDEN [37 02/24/18 00:55 CST	DERSON [36.65, -1 ed due to water ov .03, -93.21], 0.9 Ef 36.99, -93.46], 2.7	94.44], 0.8 WNW A 0 0 rer the road. NE OZARK [37.03, 0 0 SSE CLEVER [36.9 0 0 LINDEN [37.05, -9: 5K	Flood (due to Heavy Rain) Source: Emergency Manager -93.21], 0.8 ENE OZARK [37.03, -93.21] Flood (due to Heavy Rain) Source: Public -99, -93.46], 2.7 SSE CLEVER [36.99, Flood (due to Heavy Rain) Source: Public 
MCDONALD COUNTY 0.8 WNW A ANDERSON [36.66, -94.44] The Beaver Branch low water bridge of CHRISTIAN COUNTY 0.9 ENE OZA The low water crossing in the town of CHRISTIAN COUNTY 2.7 SSE CLE -93.46] The low water crossing across Sullivar CHRISTIAN COUNTY 0.4 SW LIND There was a water rescue near the Lir IAWRENCE COUNTY 3.0 NNE ST	NDERSON [36.65, -94.44], 0.8 WNW AN 02/23/18 19:45 CST 02/23/18 21:45 CST on Jefferson Street in Anderson was clos ARK [37.03, -93.21], 0.9 ENE OZARK [37 02/23/18 23:25 CST 02/24/18 02:25 CST Ozark was flooded and impassable. EVER [36.99, -93.46], 2.7 SSE CLEVER [3 02/23/18 23:25 CST 02/24/18 02:25 CST n Road was flooded and impassable. DEN [37.05, -93.13], 0.4 SSW LINDEN [37 02/24/18 00:55 CST 02/24/18 02:55 CST	DERSON [36.65, -4 ed due to water ov .03, -93.21], 0.9 Ef 36.99, -93.46], 2.7 7.05, -93.13], 0.2 S h water.	94.44], 0.8 WNW A 0 0 rer the road. NE OZARK [37.03, 0 0 SSE CLEVER [36.9 0 0 LINDEN [37.05, -9 5K 0	Flood (due to Heavy Rain) Source: Emergency Manager -93.21], 0.8 ENE OZARK [37.03, -93.21] Flood (due to Heavy Rain) Source: Public 09, -93.46], 2.7 SSE CLEVER [36.99, Flood (due to Heavy Rain) Source: Public 3.13], 0.2 SSW LINDEN [37.05, -93.13] Flood (due to Heavy Rain) Source: Public
MCDONALD COUNTY 0.8 WNW A ANDERSON [36.66, -94.44] The Beaver Branch low water bridge of CHRISTIAN COUNTY 0.9 ENE OZA The low water crossing in the town of CHRISTIAN COUNTY 2.7 SSE CLE -93.46] The low water crossing across Sullivat CHRISTIAN COUNTY 0.4 SW LIND There was a water rescue near the Lir	NDERSON [36.65, -94.44], 0.8 WNW AN 02/23/18 19:45 CST 02/23/18 21:45 CST on Jefferson Street in Anderson was clos ARK [37.03, -93.21], 0.9 ENE OZARK [37 02/23/18 23:25 CST 02/24/18 02:25 CST Ozark was flooded and impassable. EVER [36.99, -93.46], 2.7 SSE CLEVER [3 02/24/18 02:25 CST 02/24/18 02:25 CST n Road was flooded and impassable. DEN [37.05, -93.13], 0.4 SSW LINDEN [37 02/24/18 00:55 CST 02/24/18 02:55 CST nden Lake Access for a truck stuck in hig	DERSON [36.65, -4 ed due to water ov .03, -93.21], 0.9 Ef 36.99, -93.46], 2.7 7.05, -93.13], 0.2 S h water.	94.44], 0.8 WNW A 0 0 rer the road. NE OZARK [37.03, 0 0 SSE CLEVER [36.9 0 0 LINDEN [37.05, -9 5K 0	Flood (due to Heavy Rain) Source: Emergency Manager -93.21], 0.8 ENE OZARK [37.03, -93.21] Flood (due to Heavy Rain) Source: Public 09, -93.46], 2.7 SSE CLEVER [36.99, Flood (due to Heavy Rain) Source: Public 3.13], 0.2 SSW LINDEN [37.05, -93.13] Flood (due to Heavy Rain) Source: Public

# BARRY COUNTY --- 0.5 WSW MC DOWELL [36.82, -93.79], 0.4 W MC DOWELL [36.82, -93.79], 0.4 W MC DOWELL [36.82, -93.79], 0.5 WSW MC DOWELL [36.82, -93.79]

Route C was closed due to flooding at Flat Cree	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
toute C was closed due to flooding at Flat Creek	02/24/18 01:47 CST		0	Flood (due to Heavy Rain)
Route C was closed due to flooding at Flat Creel	02/24/18 03:47 CST		0	Source: Emergency Manager
	۲.			
BARRY COUNTY 0.6 ENE MONETT [36.92,	93.91], 0.5 ENE MONETT [36.	92, -93.91], 0.5 EN	E MONETT [36.92,	-93.91], 0.6 SW MONETT ARPT [36.92,
93.91]	02/24/18 02:14 CST		0	Flood (due to Heavy Rain)
	02/24/18 04:14 CST		0	Source: Law Enforcement
Kelly Creek was at the five feet mark and was flo	ooding Kyler and Broadway St	reets. The Marshal	l Trailer Park was e	evacuated.
ANEY COUNTY 1.3 NW MINCY [36.58, -93.1		3.14], 1.2 NW MINC	Y [36.58, -93.14], 1	I.3 NW MINCY [36.58, -93.14]
	02/24/18 02:14 CST		0	Flood (due to Heavy Rain)
	02/24/18 04:14 CST		0	Source: Department of Highways
lighway J was closed due to flooding.				
VEBSTER COUNTY 0.3 SSW OLGA [37.10, -	<b>92.92], 0.2 SE OLGA [37.10,</b> 02/24/18 02:47 CST	-92.92], 0.2 SE OL	<b>GA [37.10, -92.92],</b> 0	0.4 SSW OLGA [37.09, -92.92] Flood (due to Heavy Rain)
	02/24/18 04:47 CST		0	Source: Public
lighway Z was flooded and impassable.				
ngnway ∠ was nooueu anu impassable.				
GREENE COUNTY 0.9 N SPRINGFIELD BAR	H AR [37.19, -93.13], 1.0 N S	PRINGFIELD BAR	H AR [37.19, -93.1	13], 1.0 NNE SPRINGFIELD BAR H AR
37.19, -93.13], 0.7 N SPRINGFIELD BAR H AR	[37.19, -93.13]		-	
	02/24/18 03:15 CST		0	Flood (due to Heavy Rain)
	02/24/18 05:15 CST		0	Source: Department of Highways
lighway 125 was flooded and impassable.				
DOUGLAS COUNTY 0.9 NE ANN [37.04, -92.	19], 0.8 NE ANN [37.04, -92.1 02/24/18 03:30 CST	9], 0.8 NE ANN [37	2. <b>04, -92.19], 0.8 NM</b> 0	NE ANN [37.04, -92.19] Flood (due to Heavy Rain)
	02/24/18 05:30 CST		0	Source: Department of Highways
lighway EE was flooded and impassable.				
VEBSTER COUNTY 0.2 ESE OLGA [37.10, -		-92.92], 0.4 SSW (		
	02/24/18 03:50 CST		10K	Flood (due to Heavy Rain)
	02/24/18 05:50 CST		0	Source: Broadcast Media
here were two people rescued along the Finley	Creek and Highway Z near O	llga.		
		92], 0.4 SSW OLG	• •	• · •
VEBSTER COUNTY 0.2 S OLGA [37.10, -92.	02/24/18 03:50 CST		10K 0	Flash Flood (due to Heavy Rain)
VEBSTER COUNTY 0.2 S OLGA [37.10, -92.	02/24/18 05:50 CST		0	Source: Broadcast Media
VEBSTER COUNTY 0.2 S OLGA [37.10, -92.				
VEBSTER COUNTY 0.2 S OLGA [37.10, -92.				
wo people were rescued from flood water at Sta	ate Highway Z near Olga.	GROVE [37, 39, -9]	3.181. 1.9 WNW FA	IR GROVE [37.3993.18], 1.9 WNW
	ate Highway Z near Olga.	GROVE [37.39, -9	3.18], 1.9 WNW FA	IR GROVE [37.39, -93.18], 1.9 WNW
wo people were rescued from flood water at Sta	ate Highway Z near Olga.	GROVE [37.39, -9	3.18], 1.9 WNW FA 5K	Flood (due to Heavy Rain)
wo people were rescued from flood water at Sta	ate Highway Z near Olga. 77.39, -93.18], 2.0 WNW FAIR	GROVE [37.39, -9:	-	
wo people were rescued from flood water at Sta	ate Highway Z near Olga. <b>37.39, -93.18], 2.0 WNW FAIR</b> 02/24/18 04:00 CST 02/24/18 06:00 CST	GROVE [37.39, -9:	5K	Flood (due to Heavy Rain)
wo people were rescued from flood water at Sta GREENE COUNTY 1.9 WNW FAIR GROVE [3 FAIR GROVE [37.39, -93.18] There was a water rescue on Highway CC near I WEBSTER COUNTY 1.4 NNE FORDLAND [3]	ate Highway Z near Olga. <b>7.39, -93.18], 2.0 WNW FAIR</b> 02/24/18 04:00 CST 02/24/18 06:00 CST Farm Road 199.		5К 0	Flood (due to Heavy Rain) Source: Emergency Manager
wo people were rescued from flood water at Sta GREENE COUNTY 1.9 WNW FAIR GROVE [3 FAIR GROVE [37.39, -93.18]	ate Highway Z near Olga. <b>7.39, -93.18], 2.0 WNW FAIR</b> 02/24/18 04:00 CST 02/24/18 06:00 CST Farm Road 199.		5К 0	Flood (due to Heavy Rain) Source: Emergency Manager

Highway FF was flooded and impassable.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WEBSTER COUNTY 3.0 SW RADER [37.4	14, -92.77], 3.1 SW RADER [37.44	I, -92.77], 3.2 SW I	RADER [37.44, -92.	77], 3.0 SW RADER [37.44, -92.77]
	02/24/18 04:15 CST		5K	Flood (due to Heavy Rain)
	02/24/18 06:15 CST		0	Source: Fire Department/Rescue
wo people were rescued from flood water at	the Kilburn Bridge.			
NEWTON COUNTY 0.7 S RACINE [36.89,	-94.53], 0.5 SSE RACINE [36.89,	-94.53], 0.6 SE RA	ACINE [36.89, -94.5	2], 0.7 S RACINE [36.89, -94.53]
	02/24/18 05:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 07:00 CST		0	Source: Department of Highways
lighway CC near Racine was closed due to	flooding. West McCord Street an	d Spring Street in	Neosho was also cl	osed due to flooding.
STONE COUNTY 1.0 S HURLEY [36.92,	93.50], 1.0 S HURLEY [36.92, -93.	.50], 1.1 S HURLE	Y [36.92, -93.50], 1	0 S HURLEY [36.92, -93.50]
	02/24/18 05:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 07:00 CST		0	Source: Department of Highways
lighway CC was flooded near Tin Can Hallo	w Road.			
STONE COUNTY 1.3 S BROWNS SPG [36	6.95, -93.50], 1.4 S BROWNS SPO	G [36.95, -93.50], 1	.4 N HURLEY [36.9	95, -93.50], 1.3 S BROWNS SPG [36.95,
-93.50]	02/24/18 05:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 05:00 CST		0	Source: Department of Highways
Gideon Cave Road was closed due to floodin	-	TT [37.46, -91.99],	3.7 WNW PRESCO	DTT [37.46, -91.99], 3.9 WNW
- PRESCOTT [37.46, -91.99]		• • •		
	02/24/18 05:30 CST		0	Flood (due to Heavy Rain)
	02/24/18 07:30 CST		0	Source: Department of Highways
Highway BB at the Big Piney River was close	d due to flooding.			
BARRY COUNTY 0.3 SSE CASSVILLE [3	6.68, -93.87], 0.3 SSE CASSVILL	E [36.68, -93.87], (	.3 SE CASSVILLE	[36.68, -93.87], 0.3 SSE CASSVILLE
[36.68, -93.87]	02/24/18 05:45 CST		0	Flood (due to Heavy Rain)
	02/24/18 07:45 CST		0	Source: Department of Highways
Highway 112 near Cassville was closed due	to hooding.			
		93.31], 1.1 NNW N	IXA [37.06, -93.31]	, 1.3 NNW NIXA [37.07, -93.31]
		93.31], 1.1 NNW N	I <b>IXA [37.06, -93.31]</b> 0	, <b>1.3 NNW NIXA [37.07, -93.31]</b> Flood (due to Heavy Rain)
	)7, -93.31], 1.2 NW NIXA [37.06, -	93.31], 1.1 NNW N		
CHRISTIAN COUNTY 1.3 NNW NIXA [37.0	07, -93.31], 1.2 NW NIXA [37.06, - 02/24/18 06:00 CST 02/24/18 08:00 CST	93.31], 1.1 NNW N	0	Flood (due to Heavy Rain)
CHRISTIAN COUNTY 1.3 NNW NIXA [37.0	07, -93.31], 1.2 NW NIXA [37.06, - 02/24/18 06:00 CST 02/24/18 08:00 CST was closed due to flooding.		0 0 \SE [37.50, -92.62]	Flood (due to Heavy Rain) Source: Fire Department/Rescue
CHRISTIAN COUNTY 1.3 NNW NIXA [37.0	07, -93.31], 1.2 NW NIXA [37.06, - 02/24/18 06:00 CST 02/24/18 08:00 CST was closed due to flooding. 1, -92.63], 0.4 SE PEASE [37.50, - 02/24/18 06:30 CST		0 0 0 ASE [37.50, -92.62], 0	Flood (due to Heavy Rain) Source: Fire Department/Rescue <b>0.3 E PEASE [37.50, -92.62]</b> Flood (due to Heavy Rain)
CHRISTIAN COUNTY 1.3 NNW NIXA [37.0	07, -93.31], 1.2 NW NIXA [37.06, - 02/24/18 06:00 CST 02/24/18 08:00 CST was closed due to flooding.		0 0 \SE [37.50, -92.62]	Flood (due to Heavy Rain) Source: Fire Department/Rescue
CHRISTIAN COUNTY 1.3 NNW NIXA [37.0 Tracker Road near Eaglecrest Street in Nixa LACLEDE COUNTY 0.3 SE PEASE [37.50	07, -93.31], 1.2 NW NIXA [37.06, - 02/24/18 06:00 CST 02/24/18 08:00 CST was closed due to flooding. 1, -92.63], 0.4 SE PEASE [37.50, - 02/24/18 06:30 CST		0 0 0 ASE [37.50, -92.62], 0	Flood (due to Heavy Rain) Source: Fire Department/Rescue <b>0.3 E PEASE [37.50, -92.62]</b> Flood (due to Heavy Rain)
Highway 112 near Cassville was closed due to CHRISTIAN COUNTY 1.3 NNW NIXA [37.0 Tracker Road near Eaglecrest Street in Nixa LACLEDE COUNTY 0.3 SE PEASE [37.50 Highway J was flooded at Parks Creek.	07, -93.31], 1.2 NW NIXA [37.06, - 02/24/18 06:00 CST 02/24/18 08:00 CST was closed due to flooding. 1, -92.63], 0.4 SE PEASE [37.50, - 02/24/18 06:30 CST 02/24/18 08:30 CST	92.63], 0.5 SE PEA	0 0 <b>\SE [37.50, -92.62]</b> 0 0	Flood (due to Heavy Rain) Source: Fire Department/Rescue 0.3 E PEASE [37.50, -92.62] Flood (due to Heavy Rain) Source: Department of Highways
CHRISTIAN COUNTY 1.3 NNW NIXA [37.0 Tracker Road near Eaglecrest Street in Nixa LACLEDE COUNTY 0.3 SE PEASE [37.50 Highway J was flooded at Parks Creek.	07, -93.31], 1.2 NW NIXA [37.06, - 02/24/18 06:00 CST 02/24/18 08:00 CST was closed due to flooding. , -92.63], 0.4 SE PEASE [37.50, - 02/24/18 06:30 CST 02/24/18 08:30 CST [37.80, -92.43], 2.4 N HAZELGRE	92.63], 0.5 SE PEA	0 0 <b>(SE [37.50, -92.62]</b> 0 0 0	Flood (due to Heavy Rain) Source: Fire Department/Rescue <b>0.3 E PEASE [37.50, -92.62]</b> Flood (due to Heavy Rain) Source: Department of Highways <b>EEN [37.80, -92.42], 2.3 N HAZELGREEN</b>
CHRISTIAN COUNTY 1.3 NNW NIXA [37.0 Tracker Road near Eaglecrest Street in Nixa LACLEDE COUNTY 0.3 SE PEASE [37.50 Highway J was flooded at Parks Creek.	07, -93.31], 1.2 NW NIXA [37.06, - 02/24/18 06:00 CST 02/24/18 08:00 CST was closed due to flooding. 1, -92.63], 0.4 SE PEASE [37.50, - 02/24/18 06:30 CST 02/24/18 08:30 CST	92.63], 0.5 SE PEA	0 0 <b>\SE [37.50, -92.62]</b> 0 0	Flood (due to Heavy Rain) Source: Fire Department/Rescue 0.3 E PEASE [37.50, -92.62] Flood (due to Heavy Rain) Source: Department of Highways

LACLEDE COUNTY --- 2.4 NNW SLEEPER [37.78, -92.62], 2.5 NNW SLEEPER [37.78, -92.61], 2.5 NNW SLEEPER [37.78, -92.61], 2.4 NNW SLEEPER [37.78, -92.61]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/24/18 06:30 CST		0	Flood (due to Heavy Rain)
	02/24/18 08:30 CST		0	Source: Department of Highways
ighway F was flooded and closed at Dry Aug	glaize Creek.			
ACLEDE COUNTY 4.1 SW DRYNOB [37.	<b>59, -92.52], 3.5 SW DRYNOB [37</b> 02/24/18 06:30 CST	7.59, -92.51], 3.5 S\	<b>W DRYNOB [37.59</b> , 0	, -92.51], 4.0 NNE ORIA [37.58, -92.52] Flood (due to Heavy Rain)
	02/24/18 08:30 CST		0	Source: Department of Highways
Highway B was closed due to flooding.				
EXAS COUNTY 1.9 NW ROUBIDOUX [37	7.44, -92.17], 1.6 NW ROUBIDOU	X [37.44, -92.17], 1	.7 NW ROUBIDOU	JX [37.44, -92.17], 1.9 NW ROUBIDOUX
[37.44, -92.17]	02/24/18 06:30 CST		0	Flood (due to Heavy Rain)
	02/24/18 08:30 CST		0	Source: Department of Highways
			Ū.	
Highway M was closed due to flooding.				
BENTON COUNTY 3.1 NNE RACKET [38.: 93.46]	34, -93.46], 3.1 NNE RACKET [38	8.34, -93.46], 3.1 N	NE RACKET [38.34	4, -93.46], 3.2 NNE RACKET [38.34,
	02/24/18 10:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 12:00 CST		0	Source: Department of Highways
State Highway TT was closed due to flooding				
JASPER COUNTY 0.6 SE ALBA [37.22, -9	4.42], 0.7 ESE ALBA [37.22, -94.	.42], 0.9 ESE ALBA	A [37.23, -94.41], 0.	.7 ESE ALBA [37.23, -94.42], 0.6 ESE
ALBA [37.23, -94.42]	02/24/18 10:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 12:00 CST		0	Source: Department of Highways
State Lighway Quee closed due to flooding	along the Chring Diver			
State Highway O was closed due to flooding a	along the Spring River.			
	E [37 18 -94 46] 1 8 NNW CAP		94 461 1 8 N CAR	TERVILLE [37.18, -94.45], 1.8 WNW
	E [37.10, -34.40], 1.0 MMW CAR	TERVILLE [37.17, -	o-1oj, no n o/n	
	02/24/18 10:00 CST	TERVILLE [37.17, ·	0	Flood (due to Heavy Rain)
		TERVILLE [37.17, -	-	Flood (due to Heavy Rain) Source: Department of Highways
_AKESIDE [37.18, -94.45]	02/24/18 10:00 CST 02/24/18 12:00 CST	TERVILLE [37.17, ·	0	
LAKESIDE [37.18, -94.45] State Highway D was closed due to flooding a	02/24/18 10:00 CST 02/24/18 12:00 CST along Center Creek. , -94.16], 2.6 NNE REEDS [37.15		0 0 REEDS [37.16, -94	Source: Department of Highways
_AKESIDE [37.18, -94.45] State Highway D was closed due to flooding a	02/24/18 10:00 CST 02/24/18 12:00 CST along Center Creek. , -94.16], 2.6 NNE REEDS [37.15 02/24/18 10:00 CST		0 0 REEDS [37.16, -94 0	Source: Department of Highways .15], 2.6 NNE REEDS [37.16, -94.16] Flood (due to Heavy Rain)
AKESIDE [37.18, -94.45] State Highway D was closed due to flooding a	02/24/18 10:00 CST 02/24/18 12:00 CST along Center Creek. , -94.16], 2.6 NNE REEDS [37.15		0 0 REEDS [37.16, -94	Source: Department of Highways
AKESIDE [37.18, -94.45] State Highway D was closed due to flooding a HASPER COUNTY 2.5 NNE REEDS [37.15	02/24/18 10:00 CST 02/24/18 12:00 CST along Center Creek. , -94.16], 2.6 NNE REEDS [37.15 02/24/18 10:00 CST 02/24/18 12:00 CST		0 0 REEDS [37.16, -94 0	Source: Department of Highways .15], 2.6 NNE REEDS [37.16, -94.16] Flood (due to Heavy Rain)
JASPER COUNTY 1.9 NNW CARTERVILL LAKESIDE [37.18, -94.45] State Highway D was closed due to flooding a JASPER COUNTY 2.5 NNE REEDS [37.15 State Highway 37 was closed due to flooding LAWRENCE COUNTY 2.2 E STINSON [37	02/24/18 10:00 CST 02/24/18 12:00 CST along Center Creek. , -94.16], 2.6 NNE REEDS [37.15 02/24/18 10:00 CST 02/24/18 12:00 CST along the Spring River.	, -94.15], 2.8 NNE	0 0 REEDS [37.16, -94 0 0	Source: Department of Highways .15], 2.6 NNE REEDS [37.16, -94.16] Flood (due to Heavy Rain) Source: Department of Highways
LAKESIDE [37.18, -94.45] State Highway D was closed due to flooding a JASPER COUNTY 2.5 NNE REEDS [37.15 State Highway 37 was closed due to flooding	02/24/18 10:00 CST 02/24/18 12:00 CST along Center Creek. , -94.16], 2.6 NNE REEDS [37.15 02/24/18 10:00 CST 02/24/18 12:00 CST along the Spring River. .25, -93.73], 2.1 E STINSON [37.2	, -94.15], 2.8 NNE	0 0 REEDS [37.16, -94 0 0 TINSON [37.25, -93	Source: Department of Highways .15], 2.6 NNE REEDS [37.16, -94.16] Flood (due to Heavy Rain) Source: Department of Highways 3.73], 2.4 E STINSON [37.25, -93.73]
AKESIDE [37.18, -94.45]         State Highway D was closed due to flooding a         JASPER COUNTY 2.5 NNE REEDS [37.15         State Highway 37 was closed due to flooding         AWRENCE COUNTY 2.2 E STINSON [37	02/24/18 10:00 CST 02/24/18 12:00 CST along Center Creek. <b>, -94.16], 2.6 NNE REEDS [37.15</b> 02/24/18 10:00 CST 02/24/18 12:00 CST along the Spring River. <b>.25, -93.73], 2.1 E STINSON [37.</b> 02/24/18 10:00 CST 02/24/18 12:00 CST	, -94.15], 2.8 NNE	0 0 REEDS [37.16, -94 0 0 TINSON [37.25, -93 0	Source: Department of Highways .15], 2.6 NNE REEDS [37.16, -94.16] Flood (due to Heavy Rain) Source: Department of Highways 3.73], 2.4 E STINSON [37.25, -93.73] Flood (due to Heavy Rain)
AKESIDE [37.18, -94.45] State Highway D was closed due to flooding a JASPER COUNTY 2.5 NNE REEDS [37.15 State Highway 37 was closed due to flooding AWRENCE COUNTY 2.2 E STINSON [37 State Highway DD was closed due to flooding	02/24/18 10:00 CST 02/24/18 12:00 CST along Center Creek. , -94.16], 2.6 NNE REEDS [37.15 02/24/18 10:00 CST 02/24/18 12:00 CST along the Spring River. .25, -93.73], 2.1 E STINSON [37.2 02/24/18 10:00 CST 02/24/18 12:00 CST 02/24/18 12:00 CST g along Turnback Creek.	, -94.15], 2.8 NNE 25, -93.73], 2.2 E S	0 0 <b>REEDS [37.16, -94</b> 0 0 <b>TINSON [37.25, -9</b> 0 0	Source: Department of Highways .15], 2.6 NNE REEDS [37.16, -94.16] Flood (due to Heavy Rain) Source: Department of Highways 3.73], 2.4 E STINSON [37.25, -93.73] Flood (due to Heavy Rain) Source: Department of Highways
AKESIDE [37.18, -94.45] State Highway D was closed due to flooding a JASPER COUNTY 2.5 NNE REEDS [37.15 State Highway 37 was closed due to flooding AWRENCE COUNTY 2.2 E STINSON [37 State Highway DD was closed due to flooding MCDONALD COUNTY 0.9 SW ELK SPGS	02/24/18 10:00 CST 02/24/18 12:00 CST along Center Creek. , -94.16], 2.6 NNE REEDS [37.15 02/24/18 10:00 CST 02/24/18 12:00 CST along the Spring River. .25, -93.73], 2.1 E STINSON [37.2 02/24/18 10:00 CST 02/24/18 12:00 CST 02/24/18 12:00 CST g along Turnback Creek.	, -94.15], 2.8 NNE 25, -93.73], 2.2 E S	0 0 REEDS [37.16, -94 0 0 TINSON [37.25, -93 0 0	Source: Department of Highways .15], 2.6 NNE REEDS [37.16, -94.16] Flood (due to Heavy Rain) Source: Department of Highways 3.73], 2.4 E STINSON [37.25, -93.73] Flood (due to Heavy Rain) Source: Department of Highways S [36.58, -94.51], 0.6 SSW ELK SPGS
LAKESIDE [37.18, -94.45] State Highway D was closed due to flooding a JASPER COUNTY 2.5 NNE REEDS [37.15 State Highway 37 was closed due to flooding LAWRENCE COUNTY 2.2 E STINSON [37 State Highway DD was closed due to flooding MCDONALD COUNTY 0.9 SW ELK SPGS	02/24/18 10:00 CST 02/24/18 12:00 CST along Center Creek. , -94.16], 2.6 NNE REEDS [37.15 02/24/18 10:00 CST 02/24/18 12:00 CST along the Spring River. .25, -93.73], 2.1 E STINSON [37.2 02/24/18 10:00 CST g along Turnback Creek. [36.57, -94.51], 0.8 E GINGER BI 02/24/18 10:00 CST	, -94.15], 2.8 NNE 25, -93.73], 2.2 E S	0 0 REEDS [37.16, -94 0 0 TINSON [37.25, -93 0 0 ], 0.6 W ELK SPGS 0	Source: Department of Highways .15], 2.6 NNE REEDS [37.16, -94.16] Flood (due to Heavy Rain) Source: Department of Highways 3.73], 2.4 E STINSON [37.25, -93.73] Flood (due to Heavy Rain) Source: Department of Highways 5 [36.58, -94.51], 0.6 SSW ELK SPGS Flood (due to Heavy Rain)
LAKESIDE [37.18, -94.45] State Highway D was closed due to flooding a JASPER COUNTY 2.5 NNE REEDS [37.15 State Highway 37 was closed due to flooding LAWRENCE COUNTY 2.2 E STINSON [37 State Highway DD was closed due to flooding MCDONALD COUNTY 0.9 SW ELK SPGS	02/24/18 10:00 CST 02/24/18 12:00 CST along Center Creek. , -94.16], 2.6 NNE REEDS [37.15 02/24/18 10:00 CST 02/24/18 12:00 CST along the Spring River. .25, -93.73], 2.1 E STINSON [37.2 02/24/18 10:00 CST 02/24/18 12:00 CST 02/24/18 12:00 CST g along Turnback Creek.	, -94.15], 2.8 NNE 25, -93.73], 2.2 E S	0 0 REEDS [37.16, -94 0 0 TINSON [37.25, -93 0 0	Source: Department of Highways .15], 2.6 NNE REEDS [37.16, -94.16] Flood (due to Heavy Rain) Source: Department of Highways 3.73], 2.4 E STINSON [37.25, -93.73] Flood (due to Heavy Rain) Source: Department of Highways S [36.58, -94.51], 0.6 SSW ELK SPGS
AKESIDE [37.18, -94.45] State Highway D was closed due to flooding a JASPER COUNTY 2.5 NNE REEDS [37.15 State Highway 37 was closed due to flooding AWRENCE COUNTY 2.2 E STINSON [37 State Highway DD was closed due to flooding MCDONALD COUNTY 0.9 SW ELK SPGS 36.57, -94.51]	02/24/18 10:00 CST 02/24/18 12:00 CST along Center Creek. , -94.16], 2.6 NNE REEDS [37.15 02/24/18 10:00 CST 02/24/18 12:00 CST along the Spring River. .25, -93.73], 2.1 E STINSON [37.2 02/24/18 10:00 CST 02/24/18 12:00 CST 02/24/18 10:00 CST 02/24/18 10:00 CST 02/24/18 12:00 CST	, -94.15], 2.8 NNE 25, -93.73], 2.2 E S	0 0 REEDS [37.16, -94 0 0 TINSON [37.25, -93 0 0 ], 0.6 W ELK SPGS 0	Source: Department of Highways .15], 2.6 NNE REEDS [37.16, -94.16] Flood (due to Heavy Rain) Source: Department of Highways 3.73], 2.4 E STINSON [37.25, -93.73] Flood (due to Heavy Rain) Source: Department of Highways 5 [36.58, -94.51], 0.6 SSW ELK SPGS Flood (due to Heavy Rain)
LAKESIDE [37.18, -94.45] State Highway D was closed due to flooding a JASPER COUNTY 2.5 NNE REEDS [37.15 State Highway 37 was closed due to flooding	02/24/18 10:00 CST 02/24/18 12:00 CST along Center Creek. , -94.16], 2.6 NNE REEDS [37.15 02/24/18 10:00 CST 02/24/18 12:00 CST along the Spring River. .25, -93.73], 2.1 E STINSON [37.2 02/24/18 10:00 CST 02/24/18 10:00 CST 02/24/18 10:00 CST 02/24/18 10:00 CST 02/24/18 10:00 CST	;, -94.15], 2.8 NNE 25, -93.73], 2.2 E S LUE [36.58, -94.52	0 0 <b>REEDS [37.16, -94</b> 0 0 <b>TINSON [37.25, -93</b> 0 0 <b>I, 0.6 W ELK SPGS</b> 0 0	Source: Department of Highways .15], 2.6 NNE REEDS [37.16, -94.16] Flood (due to Heavy Rain) Source: Department of Highways 3.73], 2.4 E STINSON [37.25, -93.73] Flood (due to Heavy Rain) Source: Department of Highways 5 [36.58, -94.51], 0.6 SSW ELK SPGS Flood (due to Heavy Rain) Source: Department of Highways

Location	Date/Time	Deaths &	Property &	Event Type and Details
		Injuries	Crop Dmg	
State Highway DD was closed due to flooding.				
MCDONALD COUNTY POWELL [36.62, -94.1		.18], 0.1 N POWE		
	02/24/18 10:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 12:00 CST		0	Source: Department of Highways
State Highway E was closed due to flooding.				
NEWTON COUNTY 0.9 SE RITCHEY [36.94,		94, -94.19], 1.0 SE		
	02/24/18 10:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 12:00 CST		0	Source: Department of Highways
State Highway W was closed due to flooding.				
BARRY COUNTY 3.3 NNW CASSVILLE FLD		W CASSVILLE FI	DS ARPT [36.72, -	93.85], 3.3 NNW CASSVILLE FLDS
ARPT [36.73, -93.85], 3.4 ESE BUTTERFIELD [3	36.73, -93.85] 02/24/18 11:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 13:00 CST		0	Source: Department of Highways
State Highway Y was closed due to flooding.				
BARRY COUNTY 4.1 SSW MC DOWELL [36	.77, -93.82], 4.2 SSW MC DOW	ELL [36.77, -93.8 <sup>4</sup>	I], 4.2 SSW MC DO	WELL [36.77, -93.81], 4.0 SSW MC
DOWELL [36.77, -93.81]	02/24/18 11:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 13:00 CST		0	Source: Department of Highways
State Highway U was closed due to flooding.				
DADE COUNTY 3.0 S PILGRIM [37.33, -93.78	8], 3.1 S PILGRIM [37.32, -93.7 02/24/18 11:00 CST	8], 3.1 S PILGRIM	[ <b>37.32</b> , <b>-93.78</b> ], <b>2</b> .8	3 S PILGRIM [37.33, -93.78] Flood (due to Heavy Rain)
	02/24/18 13:00 CST		0	Source: Department of Highways
State Highway K was closed due to flooding.				
MCDONALD COUNTY 4.4 SSE BETHLEHEN	l [36.66, -94.11], 4.5 SSE BETH	ILEHEM [36.66, -9	94.11], 4.6 SSE BE	THLEHEM [36.66, -94.11], 4.5 SSE
BETHLEHEM [36.66, -94.11]	02/24/18 11:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 13:00 CST		0	Source: Department of Highways
State Highway U was closed due to flooding.				
OZARK COUNTY 0.8 NE SYCAMORE [36.71 [36.71, -92.27]	, -92.27], 1.0 ENE SYCAMORE	[36.71, -92.26], 1	0 ENE SYCAMOR	E [36.71, -92.26], 0.8 NNE SYCAMORE
[00:1:1, -02:21]	02/24/18 11:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 13:00 CST		0	Source: Department of Highways
State Highway 181 was closed due to flooding a	long Bryant Creek.			
			-93,241 2 2 FSF	PLEASANT HOPE [37 46 -93 241 2 3 W
POLK COUNTY 2.3 ESE PLEASANT HOPE [		ANT HOPE [37.46	6, -93.24], 2.2 ESE∣	PLEASANT HOPE [37.46, -93.24], 2.3 W
POLK COUNTY 2.3 ESE PLEASANT HOPE [		ANT HOPE [37.4	0	Flood (due to Heavy Rain)
POLK COUNTY 2.3 ESE PLEASANT HOPE [	37.45, -93.24], 2.2 ESE PLEAS	ANT HOPE [37.46		
POLK COUNTY 2.3 ESE PLEASANT HOPE [ TIN TOWN [37.45, -93.24]	37.45, -93.24], 2.2 ESE PLEAS	CANT HOPE [37.46	0	Flood (due to Heavy Rain)
POLK COUNTY 2.3 ESE PLEASANT HOPE [ TIN TOWN [37.45, -93.24] State Highway 215 was closed due to flooding.	<b>37.45, -93.24], 2.2 ESE PLEAS</b> 02/24/18 11:00 CST 02/24/18 13:00 CST		0	Flood (due to Heavy Rain) Source: Department of Highways
POLK COUNTY 2.3 ESE PLEASANT HOPE [ TIN TOWN [37.45, -93.24] State Highway 215 was closed due to flooding.	37.45, -93.24], 2.2 ESE PLEAS 02/24/18 11:00 CST 02/24/18 13:00 CST 1, -92.52], 1.5 SSE OLATHE [3		0 0 SSE OLATHE [37.0	Flood (due to Heavy Rain) Source: Department of Highways 1, -92.52], 1.4 SSE OLATHE [37.01,
State Highway 181 was closed due to flooding a POLK COUNTY 2.3 ESE PLEASANT HOPE [ TIN TOWN [37.45, -93.24] State Highway 215 was closed due to flooding. DOUGLAS COUNTY 1.5 SSE OLATHE [37.07 -92.52]	<b>37.45, -93.24], 2.2 ESE PLEAS</b> 02/24/18 11:00 CST 02/24/18 13:00 CST		0	Flood (due to Heavy Rain) Source: Department of Highways

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DOUGLAS COUNTY 2.5 W AVA MUN		AVA MUNI MEML	ARPT [36.97, -92.7	2], 2.6 W AVA MUNI MEML ARPT
[36.96, -92.73], 2.6 W AVA MUNI MEML /	02/24/18 12:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 14:00 CST		0	Source: Department of Highways
State Highway Y was closed due to flood	ing.			
DALLAS COUNTY 0.4 W CLOVERDA	LE [37.63, -93.03], 0.5 NW CLOVER	DALE [37.63, -93.0	3], 0.6 NW CLOVEI	RDALE [37.63, -93.03], 0.4 W
CLOVERDALE [37.63, -93.03]	02/24/18 12:20 CST		0	Flood (due to Heavy Rain)
	02/24/18 14:20 CST		0	Source: Department of Highways
State Highway 32 was closed due to floor	ding of the Niangua River.			
BARRY COUNTY 0.9 NNE HALLEY [3	36.73, -93.67], 1.1 NE HALLEY [36.73	, -93.67], 1.4 NE H	ALLEY [36.73, -93.	66], 1.1 NNE HALLEY [36.73, -93.67]
	02/24/18 12:30 CST		0	Flood (due to Heavy Rain)
	02/24/18 14:30 CST		0	Source: Department of Highways
State Highway 39 was closed due to floor	ding along Flat Creek.			
CHRISTIAN COUNTY 1.1 NE OZARK		3, -93.20], 0.9 ENE	•	
	02/24/18 12:30 CST		0	Flood (due to Heavy Rain)
	02/24/18 14:30 CST		0	Source: Emergency Manager
The Finley River at Ozark had flooded.				
DALLAS COUNTY 0.9 NW CLOVERD	ALE [37.64, -93.03], 0.7 NW CLOVEF	RDALE [37.64, -93.	03], 0.5 NW CLOV	ERDALE [37.63, -93.03], 0.5 WNW
CLOVERDALE [37.63, -93.03]	02/24/18 12:39 CST		0	Flood (due to Heavy Pain)
	02/24/18 12:39 CST		0	Flood (due to Heavy Rain) Source: Law Enforcement
teavy rainfall caused the Niangua River		of Buffalo		
leavy rainfall caused the Niangua River		of Buffalo.		
MCDONALD COUNTY 3.4 S KLONDI	to flood a section of Highway 32 east		S KLONDIKE [36.6	37, -94.61], 3.4 S KLONDIKE [36.67,
MCDONALD COUNTY 3.4 S KLONDI	to flood a section of Highway 32 east		<b>S KLONDIKE [36.6</b> 10K	67, -94.61], 3.4 S KLONDIKE [36.67, Flash Flood (due to Heavy Rain)
MCDONALD COUNTY 3.4 S KLONDI	to flood a section of Highway 32 east KE [36.67, -94.61], 3.5 S KLONDIKE [		-	
MCDONALD COUNTY 3.4 S KLONDIF 94.61]	to flood a section of Highway 32 east <b>KE [36.67, -94.61], 3.5 S KLONDIKE [</b> 02/24/18 13:31 CST 02/24/18 15:31 CST		10K	Flash Flood (due to Heavy Rain)
MCDONALD COUNTY 3.4 S KLONDIF -94.61] A vehicle was swept off the road at Buffal WEBSTER COUNTY 1.5 ENE NORTH	to flood a section of Highway 32 east <b>KE [36.67, -94.61], 3.5 S KLONDIKE [</b> 02/24/18 13:31 CST 02/24/18 15:31 CST Io Creek. <b>VIEW HILL [37.30, -92.99], 1.6 E NO</b>	(36.67, -94.61], 3.5	10K 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
MCDONALD COUNTY 3.4 S KLONDI 94.61] A vehicle was swept off the road at Buffal WEBSTER COUNTY 1.5 ENE NORTH	to flood a section of Highway 32 east <b>KE [36.67, -94.61], 3.5 S KLONDIKE [</b> 02/24/18 13:31 CST 02/24/18 15:31 CST Io Creek. <b>VIEW HILL [37.30, -92.99], 1.6 E NO</b> 00]	(36.67, -94.61], 3.5	10K 0 7.30, -92.99], 1.6 E	Flash Flood (due to Heavy Rain) Source: Emergency Manager
MCDONALD COUNTY 3.4 S KLONDIF -94.61] A vehicle was swept off the road at Buffal WEBSTER COUNTY 1.5 ENE NORTH	to flood a section of Highway 32 east <b>KE [36.67, -94.61], 3.5 S KLONDIKE [</b> 02/24/18 13:31 CST 02/24/18 15:31 CST Io Creek. <b>VIEW HILL [37.30, -92.99], 1.6 E NO</b>	(36.67, -94.61], 3.5	10K 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
Heavy rainfall caused the Niangua River MCDONALD COUNTY 3.4 S KLONDIF -94.61] A vehicle was swept off the road at Buffal WEBSTER COUNTY 1.5 ENE NORTH 1.4 ENE NORTH VIEW HILL [37.31, -93.0 The headwaters of the Pomme De Terre	to flood a section of Highway 32 east <b>KE [36.67, -94.61], 3.5 S KLONDIKE [</b> 02/24/18 13:31 CST 02/24/18 15:31 CST Io Creek. <b>VIEW HILL [37.30, -92.99], 1.6 E NO</b> 00] 02/24/18 14:00 CST 02/24/18 16:00 CST	(36.67, -94.61], 3.5 RTH VIEW HILL [3	10K 0 77.30, -92.99], 1.6 E	Flash Flood (due to Heavy Rain) Source: Emergency Manager NE NORTH VIEW HILL [37.30, -92.99], Flood (due to Heavy Rain)
MCDONALD COUNTY 3.4 S KLONDIK -94.61] A vehicle was swept off the road at Buffal WEBSTER COUNTY 1.5 ENE NORTH 1.4 ENE NORTH VIEW HILL [37.31, -93.0 The headwaters of the Pomme De Terre	to flood a section of Highway 32 east <b>KE [36.67, -94.61], 3.5 S KLONDIKE [</b> 02/24/18 13:31 CST 02/24/18 15:31 CST Io Creek. <b>VIEW HILL [37.30, -92.99], 1.6 E NO</b> 00] 02/24/18 14:00 CST 02/24/18 16:00 CST River flooded a section of Greenwood	(36.67, -94.61], 3.5 RTH VIEW HILL [3 d Road.	10K 0 <b>7.30, -92.99], 1.6 E</b> 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager NE NORTH VIEW HILL [37.30, -92.99], Flood (due to Heavy Rain) Source: NWS Employee
MCDONALD COUNTY 3.4 S KLONDIA 94.61] A vehicle was swept off the road at Buffal NEBSTER COUNTY 1.5 ENE NORTH I.4 ENE NORTH VIEW HILL [37.31, -93.0 The headwaters of the Pomme De Terre	to flood a section of Highway 32 east <b>KE [36.67, -94.61], 3.5 S KLONDIKE [</b> 02/24/18 13:31 CST 02/24/18 15:31 CST Io Creek. <b>VIEW HILL [37.30, -92.99], 1.6 E NO</b> 00] 02/24/18 14:00 CST 02/24/18 16:00 CST River flooded a section of Greenwood <b>36.52, -92.01], 1.2 ESE LEOTA [36.52</b>	(36.67, -94.61], 3.5 RTH VIEW HILL [3 d Road.	10K 0 7.30, -92.99], 1.6 E 0 0 EOTA [36.52, -92.0	Flash Flood (due to Heavy Rain) Source: Emergency Manager NE NORTH VIEW HILL [37.30, -92.99], Flood (due to Heavy Rain) Source: NWS Employee 1], 1.3 SE LEOTA [36.52, -92.01]
MCDONALD COUNTY 3.4 S KLONDIK -94.61] A vehicle was swept off the road at Buffal WEBSTER COUNTY 1.5 ENE NORTH 1.4 ENE NORTH VIEW HILL [37.31, -93.0 The headwaters of the Pomme De Terre	to flood a section of Highway 32 east <b>KE [36.67, -94.61], 3.5 S KLONDIKE [</b> 02/24/18 13:31 CST 02/24/18 15:31 CST Io Creek. <b>VIEW HILL [37.30, -92.99], 1.6 E NO</b> 00] 02/24/18 14:00 CST 02/24/18 16:00 CST River flooded a section of Greenwood	(36.67, -94.61], 3.5 RTH VIEW HILL [3 d Road.	10K 0 <b>7.30, -92.99], 1.6 E</b> 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager NE NORTH VIEW HILL [37.30, -92.99], Flood (due to Heavy Rain) Source: NWS Employee
MCDONALD COUNTY 3.4 S KLONDIH -94.61] A vehicle was swept off the road at Buffal WEBSTER COUNTY 1.5 ENE NORTH 1.4 ENE NORTH VIEW HILL [37.31, -93.0	to flood a section of Highway 32 east <b>KE [36.67, -94.61], 3.5 S KLONDIKE [</b> 02/24/18 13:31 CST 02/24/18 15:31 CST Io Creek. <b>VIEW HILL [37.30, -92.99], 1.6 E NO</b> 00] 02/24/18 14:00 CST River flooded a section of Greenwood <b>36.52, -92.01], 1.2 ESE LEOTA [36.52</b> 02/24/18 15:00 CST 02/24/18 17:00 CST	(36.67, -94.61], 3.5 RTH VIEW HILL [3 d Road.	10K 0 7.30, -92.99], 1.6 E 0 0 EOTA [36.52, -92.0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager NE NORTH VIEW HILL [37.30, -92.99], Flood (due to Heavy Rain) Source: NWS Employee 1], 1.3 SE LEOTA [36.52, -92.01] Flood (due to Heavy Rain)
MCDONALD COUNTY 3.4 S KLONDIH -94.61] A vehicle was swept off the road at Buffal WEBSTER COUNTY 1.5 ENE NORTH 1.4 ENE NORTH VIEW HILL [37.31, -93.0 The headwaters of the Pomme De Terre HOWELL COUNTY 1.3 ESE LEOTA [3 State Highway 142 was closed due to floo	to flood a section of Highway 32 east <b>KE [36.67, -94.61], 3.5 S KLONDIKE [</b> 02/24/18 13:31 CST 02/24/18 15:31 CST Io Creek. <b>VIEW HILL [37.30, -92.99], 1.6 E NO</b> 00] 02/24/18 14:00 CST 02/24/18 16:00 CST River flooded a section of Greenwood <b>36.52, -92.01], 1.2 ESE LEOTA [36.52</b> 02/24/18 15:00 CST 02/24/18 17:00 CST 02/24/18 17:00 CST	[36.67, -94.61], 3.5 RTH VIEW HILL [3 d Road. 2, -92.01], 1.2 SE LI	10K 0 7.30, -92.99], 1.6 E 0 0 5 EOTA [36.52, -92.0 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager NE NORTH VIEW HILL [37.30, -92.99], Flood (due to Heavy Rain) Source: NWS Employee 1], 1.3 SE LEOTA [36.52, -92.01] Flood (due to Heavy Rain) Source: Department of Highways
MCDONALD COUNTY 3.4 S KLONDIH -94.61] A vehicle was swept off the road at Buffal WEBSTER COUNTY 1.5 ENE NORTH 1.4 ENE NORTH VIEW HILL [37.31, -93.0 The headwaters of the Pomme De Terre HOWELL COUNTY 1.3 ESE LEOTA [3	to flood a section of Highway 32 east <b>KE [36.67, -94.61], 3.5 S KLONDIKE [</b> 02/24/18 13:31 CST 02/24/18 15:31 CST Io Creek. <b>VIEW HILL [37.30, -92.99], 1.6 E NO</b> 00] 02/24/18 14:00 CST 02/24/18 16:00 CST River flooded a section of Greenwood <b>36.52, -92.01], 1.2 ESE LEOTA [36.52</b> 02/24/18 15:00 CST 02/24/18 17:00 CST 02/24/18 17:00 CST	[36.67, -94.61], 3.5 RTH VIEW HILL [3 d Road. 2, -92.01], 1.2 SE LI	10K 0 7.30, -92.99], 1.6 E 0 0 5 EOTA [36.52, -92.0 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager NE NORTH VIEW HILL [37.30, -92.99], Flood (due to Heavy Rain) Source: NWS Employee 1], 1.3 SE LEOTA [36.52, -92.01] Flood (due to Heavy Rain) Source: Department of Highways
MCDONALD COUNTY 3.4 S KLONDIH -94.61] A vehicle was swept off the road at Buffal WEBSTER COUNTY 1.5 ENE NORTH 1.4 ENE NORTH VIEW HILL [37.31, -93.0 The headwaters of the Pomme De Terre HOWELL COUNTY 1.3 ESE LEOTA [3 State Highway 142 was closed due to flow	to flood a section of Highway 32 east <b>KE [36.67, -94.61], 3.5 S KLONDIKE [</b> 02/24/18 13:31 CST 02/24/18 15:31 CST Io Creek. <b>VIEW HILL [37.30, -92.99], 1.6 E NO</b> 00] 02/24/18 14:00 CST 02/24/18 16:00 CST River flooded a section of Greenwood <b>36.52, -92.01], 1.2 ESE LEOTA [36.52</b> 02/24/18 15:00 CST 02/24/18 17:00 CST 02/24/18 17:00 CST	[36.67, -94.61], 3.5 RTH VIEW HILL [3 d Road. 2, -92.01], 1.2 SE LI	10K 0 7.30, -92.99], 1.6 E 0 0 5 EOTA [36.52, -92.0 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager NE NORTH VIEW HILL [37.30, -92.99], Flood (due to Heavy Rain) Source: NWS Employee 1], 1.3 SE LEOTA [36.52, -92.01] Flood (due to Heavy Rain) Source: Department of Highways

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HOWELL COUNTY 3.2 W LANTON [36	6.51, -91.86], 3.2 WSW LANTON [36.	51, -91.86], 3.1 WS	SW LANTON [36.51	l, -91.86], 3.1 W LANTON [36.51,
-91.86]	02/24/18 15:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 17:00 CST		0	Source: Department of Highways
State Highway 142 was closed due to floo	oding.			
MILLER COUNTY 1.1 NNW ST ANTHO	NY 138 18 -02 201 0 0 NNW ST AN	THONY [38 18 -92	201 0 9 NNW ST /	ANTHONY [38 18 -92 29] 1 2 NNW ST
ANTHONY [38.19, -92.29]	NAT [50.10, -52.25], 0.5 NAW ST AN	11011 [30.10, -92		ANTHONT [30.10, -92.29], 1.2 NAW 31
	02/24/18 15:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 17:00 CST		0	Source: Department of Highways
State Highway A was closed due to floodi	ng along Tavern Creek.			
OZARK COUNTY 1.3 ENE LAWNDALE	E [36.64, -92.23], 1.5 NE LAWNDALE	[36.64, -92.23], 1.	8 ENE LAWNDALI	E [36.64, -92.22], 1.7 ENE LAWNDALE
[36.64, -92.22]	02/24/40 45:00 007		0	Flood (due to Lloove Pain)
	02/24/18 15:00 CST 02/24/18 17:00 CST		0 0	Flood (due to Heavy Rain) Source: Department of Highways
			0	Source. Department of Fighways
State Highway H was closed due to floodi	ng along the North Fork River.			
PULASKI COUNTY 2.4 SE HELM [37.9		11], 2.5 SE HELM		
	02/24/18 15:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 17:00 CST		0	Source: Department of Highways
State Highway O was closed due to floodi	ng.			
WEBSTER COUNTY 1.3 SW COMPTO	N [37.22, -93.05], 1.2 SW COMPTON	I [37.22, -93.04], 1.	2 SSW COMPTON	[37.22, -93.04], 1.3 SW COMPTON
[37.22, -93.05]				
	02/24/18 15:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 17:00 CST		0	Source: Department of Highways
State Highway B was closed due to floodi	ng.			
WRIGHT COUNTY 1.6 N JERKTAIL [3]	7.44, -92.45], 1.6 N JERKTAIL [37.44	l, -92.45], 1.6 N JE	RKTAIL [37.44, -92	2.45], 1.7 N JERKTAIL [37.44, -92.45]
	02/24/18 15:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 17:00 CST		0	Source: Department of Highways
State Highway Z was closed due to floodir	ng along the Gasconade River.			
WRIGHT COUNTY 1.9 WNW RAYBOR	N [37.31, -92.40], 1.7 WNW RAYBOI	RN [37.31, -92.40],	1.7 WNW RAYBO	RN [37.31, -92.40], 2.0 WNW RAYBORN
[37.31, -92.40]	02/24/10 1E-00 COT		0	Flood (due to Hoovy Pair)
	02/24/18 15:00 CST 02/24/18 17:00 CST		0 0	Flood (due to Heavy Rain) Source: Department of Highways
Otata I linkuusu Europalaanad duu ta filandi			0	Course. Department of Fighways
State Highway E was closed due to floodii	ng.			
WRIGHT COUNTY 4.3 NE MANSFIELD	D [37.17, -92.53], 4.4 NE MANSFIELD	0 [37.17, -92.53], 4	2 NE MANSFIELD	[37.17, -92.53], 4.2 NE MANSFIELD
[37.17, -92.53]	02/24/18 15:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 17:00 CST		0	Source: Department of Highways
State Highway AB was closed due to flood	ding on Wolf Creek.			
WEBSTER COUNTY 1.4 SSW FORKN	ERS HILL [37.4592.93] 1 3 NNF S	T LUKE [37 45 -92	2.92]. 1.4 NNF ST I	LUKE [37,45, -92,92], 1,3 SSW
FORKNERS HILL [37.45, -92.92]		0 [01.40, -3/		
	00/04/40 45:05 007		0	Flood (due to Heavy Rain)
	02/24/18 15:05 CST		0	·····

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HOWELL COUNTY 0.3 NNW WEST PLAINS WEST PLAINS [36.73, -91.85]	[36.73, -91.85], 0.2 NE WEST	PLAINS [36.73, -91	1.85], 0.2 NE WEST	FPLAINS [36.73, -91.85], 0.3 NNW
MEOT I EARO [30.73, -31.03]	02/24/18 15:15 CST		0	Flood (due to Heavy Rain)
	02/24/18 17:15 CST		0	Source: 911 Call Center
here was severe streets flooded and closed in	West Plains according to 911	Dispatch.		
DZARK COUNTY 0.7 N MAMMOTH [36.54, -/ 92.40]	92.40], 0.5 N MAMMOTH [36.5	54, -92.40], 0.5 NNE	: MAMMOTH [36.5	4, -92.40], 0.7 N MAMMOTH [36.54,
	02/24/18 16:00 CST		0	Flood (due to Heavy Rain)
	02/24/18 16:00 CST		0	Source: Department of Highways
State Highway T was closed due to flooding.				
	71 0 9 95 91 100 127 77 04 2		27 77 04 271 0 5	
DENT COUNTY 0.4 ESE SLIGO [37.78, -91.3	7], 0.8 SE SLIGO [37.77, -91.3 02/24/18 16:30 CST	01, U.O SE SLIGO	37.77, -91.37], 0.5 0	ESE SLIGO [37.78, -91.37] Flood (due to Heavy Rain)
	02/24/18 18:30 CST		0	Source: Department of Highways
State Hinhway TT was closed due to flooding			Ť	_ calco. 2 operation of Fighting mayo
State Highway TT was closed due to flooding.				
DENT COUNTY 2.8 WNW STONE HILL [37.6 HILL [37.61, -91.40]	1, -91.40], 2.9 WNW STONE H	HLL [37.61, -91.40]	, 2.8 WNW STONE	HILL [37.61, -91.40], 2.7 WNW STONE
nee [97.91, -91.40]	02/24/18 16:30 CST		0	Flood (due to Heavy Rain)
	02/24/18 18:30 CST		0	Source: Department of Highways
tate Highway EE was closed due to flooding.				
GREENE COUNTY 3.3 E BROOKLINE [37.17 -93.37]	7, -93.37], 3.3 E BROOKLINE	[37.17, -93.37], 3.3	E BROOKLINE [37	7.17, -93.37], 3.3 E BROOKLINE [37.17,
-	02/24/18 16:30 CST		0	Flood (due to Heavy Rain)
	02/24/18 18:30 CST		0	Source: Emergency Manager
Farm Road 156 west of West Bypass was close	d due to flooding.			
SHANNON COUNTY 1.2 SW HARDAGE [37.	3991.351. 1.3 SW HARDAGE	E [37.3991.35]. 1.	2 SW HARDAGE [	37.3991.351. 1.1 SW HARDAGE [37.39.
91.35]	···, ···· <b>·</b> , ······	,		,
	02/24/18 16:30 CST		0	Flood (due to Heavy Rain)
	02/24/18 18:30 CST		0	Source: Department of Highways
State Highway A was closed due to flooding.				
SHANNON COUNTY 2.3 ENE RAT [37.39, -9	1.19], 2.1 E RAT [37.3891.19	9], 2.2 E RAT [37.3	8, -91.191. 2.4 ENE	RAT [37.39, -91.19]
	02/24/18 16:30 CST		0	Flood (due to Heavy Rain)
	02/24/18 18:30 CST		0	Source: Department of Highways
State Highway P was closed due to flooding.				
SHANNON COUNTY 4.8 NE WINONA [37.07	, -91.27], 4.8 NE WINONA [37.	.07, -91.27], 4.8 NE	WINONA [37.07	91.27], 4.8 NE WINONA [37.07, -91.27]
· · · · · · · · · · · · · · · · · · ·	02/24/18 16:30 CST		0	Flood (due to Heavy Rain)
	02/24/18 18:30 CST		0	Source: Department of Highways
State Highway H was closed due to flooding.				
	2 021 E 4 WININ/ EL AT 127 77	02 021 4 0 14/6/14/	LAT 127 77 00 00	) A Q WANNA EI AT 127 77 02 021
		-32.02], 4.9 WNW F	-LAT [37.77, -92.02 0	Flood (due to Heavy Rain)
PHELPS COUNTY 5.2 WNW FLAT [37.77, -9	02/24/18 17:00 CST			
PHELPS COUNTY 5.2 WNW FLAT [37.77, -9	02/24/18 17:00 CST 02/24/18 19:00 CST		0	
PHELPS COUNTY 5.2 WNW FLAT [37.77, -9				Source: Department of Highways

BARTON COUNTY --- 1.5 SSW BOSTON [37.40, -94.31], 1.7 SSW BOSTON [37.40, -94.31], 1.7 SSW BOSTON [37.40, -94.31], 1.4 SSW BOSTON [37.40, -94.31]

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/24/18 17:45 CST		0	Flood (due to Heavy Rain)
	02/24/18 19:45 CST		0	Source: Department of Highways
tate Highway 126 was closed due to flo	ooding along the North Fork Spring Riv	ver.		
EWTON COUNTY STELLA [36.77, -	•	20], 0.3 SW STELL	•	
	02/24/18 18:15 CST 02/24/18 20:15 CST		0 0	Flood (due to Heavy Rain) Source: Emergency Manager
tate Highway A was closed due to flood			0	
OALLAS COUNTY 2.3 N CEDAR RID	GE [37.68, -92.93], 2.4 N CEDAR RID	GE [37.68, -92.92],	2.4 S WINDYVILLI	E [37.69, -92.92], 2.3 N CEDAR RIDGE
37.68, -92.93]				
	02/24/18 18:30 CST		0	Flood (due to Heavy Rain)
	02/24/18 20:30 CST		0	Source: Department of Highways
tate Highway K was closed due to flood	ling along the Niangua River.			
AWRENCE COUNTY 1.4 ENE HOBE	ERG [37.08, -93.85], 1.7 E HOBERG [302/25/18 00:30 CST	37.07, -93.84], 1.7 I	E HOBERG [37.07, 0	-93.84], 1.4 ENE HOBERG [37.08, -93.85] Flood (due to Heavy Rain)
	02/25/18 02:30 CST		0	Source: Law Enforcement
here was a water rescue at a low water				
IONTANA, Central			_	
		-		
	ARK 02/02/18 21:51 MST 02/02/18 22:13 MST		0	High Wind (MAX 51 kt)
MT-Z014) SOUTHERN LEWIS AND CLA Several weak disturbances sent southv	02/02/18 21:51 MST 02/02/18 22:13 MST	area, with isolated	0	
MONTANA, Central MT-Z014) SOUTHERN LEWIS AND CLA Several weak disturbances sent southy Central Montana. MT-Z011) HILL, (MT-Z047) BLAINE	02/02/18 21:51 MST 02/02/18 22:13 MST ward surging cold fronts across the	area, with isolated	0 areas of strong w	rinds along the Divide in
MT-Z014) SOUTHERN LEWIS AND CLA Several weak disturbances sent southv Central Montana.	02/02/18 21:51 MST 02/02/18 22:13 MST	area, with isolated	0	
MT-Z014) SOUTHERN LEWIS AND CLA Several weak disturbances sent southv Central Montana. MT-Z011) HILL, (MT-Z047) BLAINE Fhis longer-duration winter event was n Central Montana on Friday, February 2. third, and final, wave brought snow and	02/02/18 21:51 MST 02/02/18 22:13 MST ward surging cold fronts across the 02/03/18 11:00 MST 02/04/18 00:00 MST really made up of 3 separate system . After a lull, another round of mostly d mixed precipitation to Central and FRONT, (MT-Z011) HILL, (MT-Z012) (	s. The first wave b y snow impacted C Southwest Monta CASCADE, (MT-Z0	0 areas of strong w 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rinds along the Divide in Heavy Snow mixed precipitation to n Saturday, February 3. The y, February 4-5. MT-Z014) SOUTHERN LEWIS AND
MT-Z014) SOUTHERN LEWIS AND CLA Several weak disturbances sent southv Central Montana. MT-Z011) HILL, (MT-Z047) BLAINE Chis longer-duration winter event was i Central Montana on Friday, February 2. hird, and final, wave brought snow and MT-Z009) NORTH ROCKY MOUNTAIN CLARK, (MT-Z047) BLAINE, (MT-Z048) S	02/02/18 21:51 MST 02/02/18 22:13 MST ward surging cold fronts across the 02/03/18 11:00 MST 02/04/18 00:00 MST really made up of 3 separate system . After a lull, another round of mostly d mixed precipitation to Central and FRONT, (MT-Z011) HILL, (MT-Z012) ( SOUTHERN ROCKY MOUNTAIN FRO	s. The first wave b y snow impacted C Southwest Monta CASCADE, (MT-Z0	0 areas of strong w 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rinds along the Divide in Heavy Snow mixed precipitation to n Saturday, February 3. The y, February 4-5. MT-Z014) SOUTHERN LEWIS AND MT-Z050) JUDITH BASIN, (MT-Z051)
MT-Z014) SOUTHERN LEWIS AND CLA Several weak disturbances sent southv Central Montana. MT-Z011) HILL, (MT-Z047) BLAINE Central Montana on Friday, February 2. hird, and final, wave brought snow and MT-Z009) NORTH ROCKY MOUNTAIN CLARK, (MT-Z047) BLAINE, (MT-Z048) S	02/02/18 21:51 MST 02/02/18 22:13 MST ward surging cold fronts across the 02/03/18 11:00 MST 02/04/18 00:00 MST really made up of 3 separate system . After a lull, another round of mostly d mixed precipitation to Central and FRONT, (MT-Z011) HILL, (MT-Z012) (	s. The first wave b y snow impacted C Southwest Monta CASCADE, (MT-Z0	0 areas of strong w 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rinds along the Divide in Heavy Snow mixed precipitation to n Saturday, February 3. The y, February 4-5. MT-Z014) SOUTHERN LEWIS AND
MT-Z014) SOUTHERN LEWIS AND CLA Several weak disturbances sent southv Central Montana. MT-Z011) HILL, (MT-Z047) BLAINE Chis longer-duration winter event was r Central Montana on Friday, February 2. hird, and final, wave brought snow and MT-Z009) NORTH ROCKY MOUNTAIN CLARK, (MT-Z047) BLAINE, (MT-Z048) s FERGUS	02/02/18 21:51 MST 02/02/18 22:13 MST ward surging cold fronts across the 02/03/18 11:00 MST 02/04/18 00:00 MST really made up of 3 separate system After a lull, another round of mostly d mixed precipitation to Central and FRONT, (MT-Z011) HILL, (MT-Z012) ( SOUTHERN ROCKY MOUNTAIN FRO 02/08/18 06:40 MST 02/09/18 09:00 MST ral and Southwest Montana resided sturbances embedded within this flovice versa. The resulting lift, combin	s. The first wave b y snow impacted C Southwest Monta CASCADE, (MT-Z0 DNT, (MT-Z049) EA underneath north ow interacted with ed with abundant	0 areas of strong w 0 0 0 0 0 0 0 0 13) CHOUTEAU, (I STERN TETON, (M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rinds along the Divide in Heavy Snow mixed precipitation to n Saturday, February 3. The y, February 4-5. MT-Z014) SOUTHERN LEWIS AND MT-Z050) JUDITH BASIN, (MT-Z051) Winter Storm associated with the polar y that wavered over the w- to mid-level
MT-Z014) SOUTHERN LEWIS AND CLA Several weak disturbances sent southv Central Montana. MT-Z011) HILL, (MT-Z047) BLAINE Fhis longer-duration winter event was a Central Montana on Friday, February 2. chird, and final, wave brought snow and	02/02/18 21:51 MST 02/02/18 22:13 MST ward surging cold fronts across the 02/03/18 11:00 MST 02/04/18 00:00 MST really made up of 3 separate system After a lull, another round of mostly d mixed precipitation to Central and FRONT, (MT-Z011) HILL, (MT-Z012) ( SOUTHERN ROCKY MOUNTAIN FRO 02/08/18 06:40 MST 02/09/18 09:00 MST ral and Southwest Montana resided sturbances embedded within this flovice versa. The resulting lift, combin on of periods of snow over North-Central Mo	s. The first wave b y snow impacted C Southwest Monta CASCADE, (MT-ZO DNT, (MT-Z049) EA underneath north ow interacted with ed with abundant entral and Southw	0 areas of strong w 0 0 0 0 0 0 0 0 13) CHOUTEAU, (I STERN TETON, (M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rinds along the Divide in Heavy Snow mixed precipitation to n Saturday, February 3. The y, February 4-5. MT-Z014) SOUTHERN LEWIS AND MT-Z050) JUDITH BASIN, (MT-Z051) Winter Storm associated with the polar y that wavered over the w- to mid-level dition, it is believed
MT-Z014) SOUTHERN LEWIS AND CLA Several weak disturbances sent southy Central Montana. MT-Z011) HILL, (MT-Z047) BLAINE Inis longer-duration winter event was r Central Montana on Friday, February 2. third, and final, wave brought snow and MT-Z009) NORTH ROCKY MOUNTAIN I CLARK, (MT-Z047) BLAINE, (MT-Z048) S FERGUS During the 7th through 9th, North-Centri front jet stream. In addition, multiple di area from southwest to northeast and v atmosphere, contributed to the formation nesoscale bands of heavy snow that a	02/02/18 21:51 MST 02/02/18 22:13 MST ward surging cold fronts across the 02/03/18 11:00 MST 02/04/18 00:00 MST really made up of 3 separate system After a lull, another round of mostly d mixed precipitation to Central and FRONT, (MT-Z011) HILL, (MT-Z012) ( SOUTHERN ROCKY MOUNTAIN FRO 02/08/18 06:40 MST 02/09/18 09:00 MST ral and Southwest Montana resided sturbances embedded within this flo vice versa. The resulting lift, combin on of periods of snow over North-Ce ffected portions of North-Central Mo layer.	s. The first wave b y snow impacted C Southwest Monta CASCADE, (MT-ZO DNT, (MT-Z049) EA underneath north ow interacted with ed with abundant entral and Southw	0 areas of strong w 0 0 0 orought snow and Central Montana or na Sunday-Monda 13) CHOUTEAU, (I STERN TETON, (M 0 0 westerly flow aloft a frontal boundar moisture in the low est Montana. In ad	rinds along the Divide in Heavy Snow mixed precipitation to n Saturday, February 3. The y, February 4-5. MT-Z014) SOUTHERN LEWIS AND MT-Z050) JUDITH BASIN, (MT-Z051) Winter Storm associated with the polar y that wavered over the w- to mid-level dition, it is believed

Passing disturbance caused strong downsl (MT-Z009) NORTH ROCKY MOUNTAIN FRO		Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MT-Z009) NORTH ROCKY MOUNTAIN FRO	loping winds across a large port	ion of Northern ar	nd Central Montana	а.
	NT, (MT-Z010) EASTERN GLACII 02/13/18 07:23 MST	ER, (MT-Z044) TO	<b>OLE, (MT-Z050) JU</b> 0	DITH BASIN High Wind (MAX 63 kt)
	02/13/18 23:07 MST		0	
strong storm system created blizzard cor ignificant impacts.	nditions across northern Montan	a, with extreme w	inds across highe	r terrain causing
MT-Z009) NORTH ROCKY MOUNTAIN FRO				
	02/13/18 16:20 MST		0	Blizzard
	02/13/18 16:20 MST		0	
essure gradient accompanying this stren e Rocky Mountain Front and most of Glac ound blizzard to affect much of Glacier C 	cier County. These strong winds, county. NT, (MT-Z011) HILL, (MT-Z012) C	, combined with a ASCADE, (MT-Z0	significant and loc	ose snow pack, allowed a
ETON, (MT-Z050) JUDITH BASIN, (MT-Z05	1) FERGUS, (MT-Z052) JEFFERS 02/14/18 18:40 MST	ON, (MT-Z053) BF	OADWATER 0	Winter Storm
	02/15/18 00:56 MST		0	
eveloped along and north of the Little Belt experience blizzard-like conditions for all e morning of the 15th. Severe driving con	bout one to two hours before the	wind and snow b s were reported a	egan to subside la cross much of the	te on the 14th and into region. At the request
outhwest Montana.	NT			
outhwest Montana.	02/15/18 20:40 MST		0	Blizzard
Southwest Montana.			0 0	Blizzard
MT-Z009) NORTH ROCKY MOUNTAIN FRO Northwesterly flow aloft persisted over Nor Nithin this flow, a disturbance at 700 mb tra Fins disturbance caused the 700 mb flow to surface trough east of the Rocky Mountain allowed westerly winds to intensify along the plizzard along the Northern Rocky Mountain	02/15/18 20:40 MST 02/15/18 20:40 MST th-Central Montana during the la aversed North-Central Montana o become more westerly and stre Front strengthened. This caused he Rocky Mountain Front. These	during late evenin engthen across th d the surface pres	0 pruary 15th throug g of the 15th and e e Rocky Mountain sure gradient to tig	h morning of the 16th. early morning of the 16th. Front. In response, a ghten, which in turn
Southwest Montana. MT-Z009) NORTH ROCKY MOUNTAIN FRO Northwesterly flow aloft persisted over Nor Vithin this flow, a disturbance at 700 mb fra 'his disturbance caused the 700 mb flow to surface trough east of the Rocky Mountain Illowed westerly winds to intensify along th Vizzard along the Northern Rocky Mountain	02/15/18 20:40 MST 02/15/18 20:40 MST th-Central Montana during the la aversed North-Central Montana of b become more westerly and stre Front strengthened. This caused he Rocky Mountain Front. These n Front.	during late evenin engthen across th d the surface pres	0 g of the 15th throug g of the 15th and e e Rocky Mountain sure gradient to tig mbined with a loos	h morning of the 16th. early morning of the 16th. Front. In response, a ghten, which in turn se snow pack, led to a
Southwest Montana. MT-Z009) NORTH ROCKY MOUNTAIN FRO lorthwesterly flow aloft persisted over Nor Vithin this flow, a disturbance at 700 mb fra 'his disturbance caused the 700 mb flow to urface trough east of the Rocky Mountain llowed westerly winds to intensify along th lizzard along the Northern Rocky Mountain	02/15/18 20:40 MST 02/15/18 20:40 MST th-Central Montana during the la aversed North-Central Montana of b become more westerly and stree Front strengthened. This caused he Rocky Mountain Front. These n Front. SON 02/17/18 18:25 MST	during late evenin engthen across th d the surface pres	0 pruary 15th througi g of the 15th and e e Rocky Mountain sure gradient to tig mbined with a loos	h morning of the 16th. early morning of the 16th. Front. In response, a ghten, which in turn
outhwest Montana. MT-Z009) NORTH ROCKY MOUNTAIN FRO lorthwesterly flow aloft persisted over Nor /ithin this flow, a disturbance at 700 mb fra his disturbance caused the 700 mb flow to urface trough east of the Rocky Mountain llowed westerly winds to intensify along th lizzard along the Northern Rocky Mountain	02/15/18 20:40 MST 02/15/18 20:40 MST th-Central Montana during the la aversed North-Central Montana of b become more westerly and stre Front strengthened. This caused he Rocky Mountain Front. These n Front.	during late evenin engthen across th d the surface pres	0 g of the 15th throug g of the 15th and e e Rocky Mountain sure gradient to tig mbined with a loos	h morning of the 16th. early morning of the 16th. Front. In response, a ghten, which in turn se snow pack, led to a
Southwest Montana. MT-Z009) NORTH ROCKY MOUNTAIN FRO Northwesterly flow aloft persisted over Nor Vithin this flow, a disturbance at 700 mb tra This disturbance caused the 700 mb flow to surface trough east of the Rocky Mountain Illowed westerly winds to intensify along the Dizzard along the Northern Rocky Mountain MT-Z008) BEAVERHEAD, (MT-Z015) MADIS	02/15/18 20:40 MST 02/15/18 20:40 MST th-Central Montana during the la aversed North-Central Montana of b become more westerly and stree Front strengthened. This caused he Rocky Mountain Front. These n Front. SON 02/17/18 18:25 MST 02/17/18 21:18 MST	during late evenin engthen across th I the surface pres strong winds, co	0 pruary 15th througi g of the 15th and e e Rocky Mountain sure gradient to tig mbined with a loos 0 0	h morning of the 16th. Parly morning of the 16th. Front. In response, a ghten, which in turn Be snow pack, led to a High Wind (MAX 55 kt)
Southwest Montana. MT-Z009) NORTH ROCKY MOUNTAIN FRO Northwesterly flow aloft persisted over Nor Vithin this flow, a disturbance at 700 mb tra This disturbance caused the 700 mb flow to surface trough east of the Rocky Mountain Illowed westerly winds to intensify along th	02/15/18 20:40 MST 02/15/18 20:40 MST th-Central Montana during the la aversed North-Central Montana of b become more westerly and stree Front strengthened. This caused he Rocky Mountain Front. These n Front. SON 02/17/18 18:25 MST 02/17/18 21:18 MST weather, and strong winds across	during late evenin engthen across th d the surface pres strong winds, co	0 pruary 15th throug g of the 15th and e e Rocky Mountain sure gradient to tig mbined with a loos 0 0 0 ontana due to afte	h morning of the 16th. early morning of the 16th. Front. In response, a ghten, which in turn se snow pack, led to a High Wind (MAX 55 kt) rnoon mixing and
Southwest Montana. MT-Z009) NORTH ROCKY MOUNTAIN FRO Northwesterly flow aloft persisted over Nor Vithin this flow, a disturbance at 700 mb tra 'his disturbance caused the 700 mb flow to curface trough east of the Rocky Mountain Illowed westerly winds to intensify along the Nizzard along the Northern Rocky Mountain MT-Z008) BEAVERHEAD, (MT-Z015) MADIS A series of storm systems brought winter w trong winds aloft.	02/15/18 20:40 MST 02/15/18 20:40 MST th-Central Montana during the la aversed North-Central Montana of b become more westerly and stree Front strengthened. This caused he Rocky Mountain Front. These n Front. SON 02/17/18 18:25 MST 02/17/18 21:18 MST weather, and strong winds across	during late evenin engthen across th d the surface pres strong winds, co	0 pruary 15th througi g of the 15th and e e Rocky Mountain sure gradient to tig mbined with a loos 0 0 0	h morning of the 16th. early morning of the 16th. Front. In response, a ghten, which in turn se snow pack, led to a High Wind (MAX 55 kt)

ocation		Deaths & Injuries	Property & Crop Dmg	Event Type and Details
trong, gusty, and westerly surface	winds, leading to blizzard conditions along	the Rocky Mc	untain Front.	
IT-Z009) NORTH ROCKY MOUNTA	IN FRONT			
	02/23/18 16:57 MST		0	High Wind (MAX 71 kt)
	02/23/18 16:57 MST		0	
signifficant blizzard caused major lue to a passing storm system.	impacts along the Divide in Glacier County,	, with widesp	read strong wind (	gusts and blowing snow
MT-Z010) EASTERN GLACIER, (MT-	Z012) CASCADE, (MT-Z013) CHOUTEAU, (M	IT-Z044) TOO	LE, (MT-Z054) ME	AGHER
	02/25/18 07:23 MST		0	High Wind (MAX 55 kt)
	02/25/18 11:50 MST		0	
a quick moving storm system delive	red widespread winter weather, and strong	gusty winds	due to intense low	v-level winds aloft.
MONTANA, East				
,	PS, (MT-Z017) CENTRAL AND SOUTHERN \ GARFIELD, (MT-Z023) MCCONE, (MT-Z059) I		,	
	02/01/18 00:00 MST		0	Drought
	02/28/18 23:59 MST		0	
While drought conditions across no	rtheast Montana were improving, there were	e several area	s of D2 or worse o	drought, even with this
	Ι.			
MT-Z022) GARFIELD	II. 02/02/18 20:30 MST 02/03/18 10:00 MST		0 0	- Winter Weather
MT-Z022) GARFIELD A storm system moved across portion the precipitation occurred over Petro to 4 inches of snow. This led to very	II. 02/02/18 20:30 MST	of the 2nd thi enth to a quar	0 0 ough much of the ter of an inch of fr	Winter Weather
(MT-Z022) GARFIELD A storm system moved across portion the precipitation occurred over Petro to 4 inches of snow. This led to very (MT-Z021) PETROLEUM	II. 02/02/18 20:30 MST 02/03/18 10:00 MST ons of northeast Montana from the evening bleum and Garfield counties, which saw a te slippery conditions on roadways, especially 02/04/18 16:30 MST	of the 2nd thi enth to a quar	0 0 rough much of the ter of an inch of fr 0. 0	Winter Weather e day on the 3rd. Most of reezing rain, followed by 3
MT-Z022) GARFIELD A storm system moved across portion the precipitation occurred over Petro to 4 inches of snow. This led to very MT-Z021) PETROLEUM	II. 02/02/18 20:30 MST 02/03/18 10:00 MST ons of northeast Montana from the evening oleum and Garfield counties, which saw a te slippery conditions on roadways, especially 02/04/18 16:30 MST 02/05/18 08:00 MST	of the 2nd thi enth to a quar	0 0 rough much of the ter of an inch of fr 0. 0	Winter Weather e day on the 3rd. Most of reezing rain, followed by 3 Heavy Snow
MT-Z022) GARFIELD A storm system moved across portion he precipitation occurred over Petro o 4 inches of snow. This led to very MT-Z021) PETROLEUM	II. 02/02/18 20:30 MST 02/03/18 10:00 MST ons of northeast Montana from the evening bleum and Garfield counties, which saw a te slippery conditions on roadways, especially 02/04/18 16:30 MST	of the 2nd thi enth to a quar	0 0 rough much of the ter of an inch of fr 0. 0	Winter Weather e day on the 3rd. Most of reezing rain, followed by 3
the precipitation occurred over Petro to 4 inches of snow. This led to very (MT-Z021) PETROLEUM (MT-Z021) PETROLEUM A cold front moved into the region fr	II. 02/02/18 20:30 MST 02/03/18 10:00 MST ons of northeast Montana from the evening oleum and Garfield counties, which saw a te slippery conditions on roadways, especially 02/04/18 16:30 MST 02/04/18 16:30 MST	of the 2nd thi enth to a quar ly Highway 20	0 0 rough much of the ter of an inch of fr 0. 0 0 0	Winter Weather e day on the 3rd. Most of reezing rain, followed by 3 Heavy Snow Winter Storm
MT-Z022) GARFIELD A storm system moved across portion the precipitation occurred over Petro to 4 inches of snow. This led to very MT-Z021) PETROLEUM (MT-Z021) PETROLEUM A cold front moved into the region fr northeast Montana, with up to 8 inch (MT-Z016) CENTRAL AND SE PHILLI	II. 02/02/18 20:30 MST 02/03/18 10:00 MST ons of northeast Montana from the evening oleum and Garfield counties, which saw a te slippery conditions on roadways, especially 02/04/18 16:30 MST 02/05/18 08:00 MST 02/05/18 08:00 MST rom the northwest, crossing the northern Ro nes falling across Petroleum County. PS, (MT-Z017) CENTRAL AND SOUTHERN V	of the 2nd thi enth to a quar ly Highway 20 ockies. This b VALLEY, (MT·	0 0 rough much of the ter of an inch of fr 0. 0 0 0 0 rought a few inch	Winter Weather e day on the 3rd. Most of reezing rain, followed by 3 Heavy Snow Winter Storm es of snow to much of
MT-Z022) GARFIELD A storm system moved across portion he precipitation occurred over Petro o 4 inches of snow. This led to very MT-Z021) PETROLEUM MT-Z021) PETROLEUM A cold front moved into the region fr northeast Montana, with up to 8 inch MT-Z016) CENTRAL AND SE PHILLI	II. 02/02/18 20:30 MST 02/03/18 10:00 MST ons of northeast Montana from the evening pleum and Garfield counties, which saw a te slippery conditions on roadways, especially 02/04/18 16:30 MST 02/05/18 08:00 MST 02/05/18 08:00 MST rom the northwest, crossing the northern Ro nes falling across Petroleum County.	of the 2nd thi enth to a quar ly Highway 20 ockies. This b VALLEY, (MT·	0 0 rough much of the ter of an inch of fr 0. 0 0 0 0 rought a few inch	Winter Weather e day on the 3rd. Most of reezing rain, followed by 3 Heavy Snow Winter Storm es of snow to much of
MT-Z022) GARFIELD A storm system moved across portion he precipitation occurred over Petro o 4 inches of snow. This led to very MT-Z021) PETROLEUM MT-Z021) PETROLEUM A cold front moved into the region fr northeast Montana, with up to 8 inch MT-Z016) CENTRAL AND SE PHILLI	II. 02/02/18 20:30 MST 02/03/18 10:00 MST ons of northeast Montana from the evening oleum and Garfield counties, which saw a te slippery conditions on roadways, especially 02/04/18 16:30 MST 02/05/18 08:00 MST 02/05/18 08:00 MST rom the northwest, crossing the northern Ro nes falling across Petroleum County. PS, (MT-Z017) CENTRAL AND SOUTHERN M LLIPS, (MT-Z060) LITTLE ROCKY MOUNTAI	of the 2nd thi enth to a quar ly Highway 20 ockies. This b VALLEY, (MT·	0 0 rough much of the ter of an inch of fr 0. 0 0 0 rought a few inch Z021) PETROLEU	Winter Weather  e day on the 3rd. Most of reezing rain, followed by 3  Heavy Snow  Winter Storm es of snow to much of  M, (MT-Z022) GARFIELD, (MT-Z026)
(MT-Z022) GARFIELD A storm system moved across portion the precipitation occurred over Petro to 4 inches of snow. This led to very (MT-Z021) PETROLEUM (MT-Z021) PETROLEUM A cold front moved into the region fr northeast Montana, with up to 8 inch (MT-Z016) CENTRAL AND SE PHILLI PRAIRIE, (MT-Z059) NORTHERN PHI	II. 02/02/18 20:30 MST 02/03/18 10:00 MST ons of northeast Montana from the evening oleum and Garfield counties, which saw a te slippery conditions on roadways, especially 02/04/18 16:30 MST 02/05/18 08:00 MST 02/05/18 08:00 MST rom the northwest, crossing the northern Romes falling across Petroleum County. PS, (MT-Z017) CENTRAL AND SOUTHERN M LLIPS, (MT-Z060) LITTLE ROCKY MOUNTAL 02/07/18 18:00 MST	of the 2nd thi enth to a quar ly Highway 20 ockies. This b VALLEY, (MT- INS	0 0 ough much of the ter of an inch of fr 0 0 0 0 rought a few inch Z021) PETROLEU 0 0 1 northwest flow a	Winter Weather  e day on the 3rd. Most of reezing rain, followed by 3  Heavy Snow  Winter Storm  es of snow to much of  M, (MT-Z022) GARFIELD, (MT-Z026)  Winter Storm
(MT-Z022) GARFIELD A storm system moved across portion the precipitation occurred over Petro to 4 inches of snow. This led to very (MT-Z021) PETROLEUM (MT-Z021) PETROLEUM A cold front moved into the region fr northeast Montana, with up to 8 inch (MT-Z016) CENTRAL AND SE PHILLI PRAIRIE, (MT-Z059) NORTHERN PHI An active pattern developed across to cold front. Widespread areas of nort	II. 02/02/18 20:30 MST 02/03/18 10:00 MST ons of northeast Montana from the evening oleum and Garfield counties, which saw a te slippery conditions on roadways, especially 02/04/18 16:30 MST 02/05/18 08:00 MST 02/05/18 08:00 MST com the northwest, crossing the northern Ro rom the northwest, crossing the northern Ro rom the northwest, crossing the northern Ro tes falling across Petroleum County. PS, (MT-Z017) CENTRAL AND SOUTHERN V LLIPS, (MT-Z060) LITTLE ROCKY MOUNTAL 02/07/18 18:00 MST 02/09/18 02:59 MST the area with Pacific moisture moving into t heast Montana received several inches of si PS, (MT-Z017) CENTRAL AND SOUTHERN V	of the 2nd thi enth to a quar ly Highway 20 ockies. This b VALLEY, (MT- INS the region and now from this	0 0 0 cough much of the ter of an inch of fr 0 0 0 0 0 rought a few inch Z021) PETROLEU 0 0 1 northwest flow a s storm system.	Winter Weather

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
uuch of the area. Wind chills of 40 be ounty.	elow zero or worse were common, with	-		elow zero in Phillips
MT-Z016) CENTRAL AND SE PHILLI	PS, (MT-Z059) NORTHERN PHILLIPS			
	02/12/18 05:10 MST		0	Extreme Cold/Wind Chill
	02/12/18 14:15 MST		0	
	ith relatively light winds to produce ver e most of northeast Montana saw wind en 50s below zero.	-	-	
MT-Z016) CENTRAL AND SE PHILLI	PS, (MT-Z059) NORTHERN PHILLIPS			
	02/12/18 20:46 MST		0	Extreme Cold/Wind Chill
	02/13/18 02:27 MST		0	
IONTANA, South				
	BUD, (MT-Z063) JUDITH GAP, (MT-Z067)		-	N CARBON, (MT-Z057) NORTHERN BIG JNTAINS
10KN, (MI1-2036) 300 HERN KUSE	02/03/18 10:00 MST 02/05/18 17:00 MST	,	0 0	Winter Storm
	02/03/18 10:00 MST 02/05/18 17:00 MST		0 0	
	02/03/18 10:00 MST 02/05/18 17:00 MST 02/05/18 16:00 MST		0 0	Winter Storm Winter Weather
	02/03/18 10:00 MST 02/05/18 17:00 MST		0 0	
MT-Z039) EASTERN CARBON Arctic air at the surface, combined w	02/03/18 10:00 MST 02/05/18 17:00 MST 02/05/18 16:00 MST 02/05/18 16:00 MST ith a moist flow off the Pacific, resulted		0 0 0 0	Winter Weather
MT-Z039) EASTERN CARBON Arctic air at the surface, combined w across the entire Billings Forecast ar MT-Z028) SOUTHERN WHEATLAND, MT-Z033) FALLON, (MT-Z035) YELLO	02/03/18 10:00 MST 02/05/18 17:00 MST 02/05/18 16:00 MST 02/05/18 16:00 MST 02/05/18 16:00 MST ith a moist flow off the Pacific, resulted ea. (MT-Z029) MUSSELSHELL, (MT-Z030) DWSTONE, (MT-Z037) CARTER, (MT-Z03	in an "over-runn TREASURE, (MT-	0 0 0 ing event" which I Z031) NORTHERN	Winter Weather brought heavy snow I ROSEBUD, (MT-Z032) CUSTER,
MT-Z039) EASTERN CARBON Arctic air at the surface, combined w across the entire Billings Forecast ar MT-Z028) SOUTHERN WHEATLAND, MT-Z033) FALLON, (MT-Z035) YELLO	02/03/18 10:00 MST 02/05/18 17:00 MST 02/05/18 16:00 MST 02/05/18 16:00 MST 02/05/18 16:00 MST ith a moist flow off the Pacific, resulted ea. (MT-Z029) MUSSELSHELL, (MT-Z030) DWSTONE, (MT-Z037) CARTER, (MT-Z03	in an "over-runn TREASURE, (MT-	0 0 0 ing event" which I Z031) NORTHERN	Winter Weather brought heavy snow I ROSEBUD, (MT-Z032) CUSTER,
MT-Z039) EASTERN CARBON Arctic air at the surface, combined w across the entire Billings Forecast ar MT-Z028) SOUTHERN WHEATLAND, MT-Z033) FALLON, (MT-Z035) YELLO	02/03/18 10:00 MST 02/05/18 17:00 MST 02/05/18 16:00 MST 02/05/18 16:00 MST 02/05/18 16:00 MST ith a moist flow off the Pacific, resulted ea. (MT-Z029) MUSSELSHELL, (MT-Z030) DWSTONE, (MT-Z037) CARTER, (MT-Z035) E / BEARTOOTH MOUNTAINS	in an "over-runn TREASURE, (MT-	0 0 0 ing event" which I Z031) NORTHERN BIG HORN, (MT-Z0	Winter Weather brought heavy snow I ROSEBUD, (MT-Z032) CUSTER, 58) SOUTHERN ROSEBUD, (MT-Z063)
MT-Z039) EASTERN CARBON Arctic air at the surface, combined w across the entire Billings Forecast ar MT-Z028) SOUTHERN WHEATLAND, MT-Z033) FALLON, (MT-Z035) YELLO JUDITH GAP, (MT-Z067) ABSAROKED	02/03/18 10:00 MST 02/05/18 17:00 MST 02/05/18 16:00 MST 02/05/18 16:00 MST 02/05/18 16:00 MST ith a moist flow off the Pacific, resulted ea. (MT-Z029) MUSSELSHELL, (MT-Z030) DWSTONE, (MT-Z037) CARTER, (MT-Z032) E / BEARTOOTH MOUNTAINS 02/07/18 14:00 MST 02/09/18 17:00 MST ith a moist flow off the Pacific, resulted	in an "over-runn TREASURE, (MT- 57) NORTHERN E	0 0 ing event" which I 2031) NORTHERN BIG HORN, (MT-20 0 0	Winter Weather brought heavy snow I ROSEBUD, (MT-Z032) CUSTER, 58) SOUTHERN ROSEBUD, (MT-Z063) Winter Storm
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Sto	orm Data and Unusua	l Weather P	henomena -	February 2018
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(MT-Z030) TREASURE, (MT-Z041) NORTHER				
BEARTOOTH FOOTHILLS, (MT-Z067) ABSAF	02/16/18 12:00 MST	(INS, (INT-2066) CI	0	Winter Storm
	02/19/18 03:00 MST		0	
				<b>.</b>
Arctic air at the surface, combined with a mo adjacent foothills, as well as portions of the		i in neavy snow o	ver the Beartooth/A	losaroka mountains and
(MT-Z041) NORTHERN SWEET GRASS				
	02/25/18 08:40 MST		0	High Wind (MAX 54 kt)
	02/25/18 08:40 MST		0	
Tight pressure gradients resulted in strong v	vind gusts across portions of S	weet Grass Coun	ty.	
MONTANA, West	_			
(MT-Z002) WEST GLACIER REGION				
	02/03/18 11:00 MST		0	Blizzard
	02/04/18 03:00 MST		0	
(MT-Z007) BUTTE / BLACKFOOT REGION				
	02/03/18 20:00 MST		0	Winter Storm
	02/04/18 12:00 MST		0	
Montana during the morning of February 3 b (MT-Z002) WEST GLACIER REGION, (MT-Z00			freezing rain.	Winter Storm
	02/05/18 11:00 MST		0	
(MT-Z007) BUTTE / BLACKFOOT REGION				
	02/05/18 00:00 MST		0	Avalanche
	02/05/18 02:00 MST		0	
Another push of arctic air came back over th on the 5th. Winds were not as strong along l		-		ng the morning commute
(MT-Z002) WEST GLACIER REGION, (MT-Z00	3) FLATHEAD/MISSION VALLE	YS, (MT-Z005) MI	SSOULA / BITTERR	ROOT VALLEYS
	02/08/18 11:00 MST		10M	Winter Storm
	02/09/18 11:00 MST		0	
Arctic air once again spilled over the Divide snowfall, icy conditions and much colder ter	• •	to a period of gus	ty winds, blowing s	now, moderate to heavy
(MT-Z003) FLATHEAD/MISSION VALLEYS				
	02/14/18 18:45 MST		0	Winter Storm
	02/15/18 03:30 MST		0	
Arctic air pushed across the Divide and into winds with associated impacts.	the Kalispell area on the evenir	ng of 14th leading	to a period of mod	erate snow and gusty
(MT-Z001) KOOTENAI/CABINET REGION, (M FORK REGION, (MT-Z005) MISSOULA / BITT REGION				
	02/17/18 11:00 MST		0	Winter Storm
	02/19/18 00:00 MST		0	

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
IT-Z006) BITTERROOT / SAPPHIRE	MOUNTAINS				
	02/17/18 12:00 MST		0	Heavy Snow	
	02/18/18 20:00 MST		0		
•	t on the 17th, especially across North the 18th across all of western Montan		n Arctic front brou	ght strong winds and	
MT-Z004) LOWER CLARK FORK REG	GION				
	02/24/18 06:00 MST		0	Winter Storm	
	02/26/18 00:00 MST		0		
leavy upslope snow fell across the m eavy snow late on the 25th.	nountains of northwest Montana on th	e 24th into the 25	th, with snow banc	Is leading to isolated	
IEBRASKA, Central					
NE-Z004) SHERIDAN, (NE-Z005) EAS	TERN CHERRY, (NE-Z094) WESTERN	CHERRY			
	02/20/18 23:00 CST		0	Extreme Cold/Wind Chill	
	02/21/18 15:00 CST		0		
NF-7004) SHERIDAN (NE-7005) EAS	TERN CHERRY, (NE-Z094) WESTERN	CHERRY			
NE-2004) SHERIDAN, (NE-2005) EAS	02/20/18 23:00 MST	CHERRI	0	Extreme Cold/Wind Chill	
	02/20/10/20:00 1101		0		
=	02/21/18 15:00 MST dangerous wind chills to portions of n morning hours on Wednesday, Febru		-		
ebruary 20th, and the overnight and	dangerous wind chills to portions of n		aska during the lat		
ebruary 20th, and the overnight and	dangerous wind chills to portions of n	ary 21st. Lowest v	aska during the lat	39 below occurred.	_
ebruary 20th, and the overnight and	dangerous wind chills to portions of n morning hours on Wednesday, Febru	ary 21st. Lowest v	aska during the lat wind chills of 30 to .ANCASTER, (NE-2 0	39 below occurred.	
ebruary 20th, and the overnight and	dangerous wind chills to portions of n morning hours on Wednesday, Febru AS, (NE-Z053) SARPY, (NE-Z065) SEW	ary 21st. Lowest v	aska during the lat wind chills of 30 to 	39 below occurred. 2078) SALINE	
Tebruary 20th, and the overnight and <b>NEBRASKA, East</b> NE-Z044) DODGE, (NE-Z052) DOUGLA An upper level weather system moved to 5 inches of snow from Saline and leaviest amounts included 2.7 inches outhwest of Dunlap, IA.	dangerous wind chills to portions of n morning hours on Wednesday, Febru AS, (NE-Z053) SARPY, (NE-Z065) SEW 02/01/18 10:00 CST	ary 21st. Lowest v /ARD, (NE-Z066) L ced a fairly narrov rison County and	ASKA during the lat wind chills of 30 to ANCASTER, (NE-2 0 0 v band of moderate Pottawattamie Cou	39 below occurred. Z078) SALINE Winter Weather e snowfall on February of unties in Iowa. The	
BEBRASKA, East NE-Z044) DODGE, (NE-Z052) DOUGLA NE upper level weather system moved to 5 inches of snow from Saline and leaviest amounts included 2.7 inches outhwest of Dunlap, IA.	dangerous wind chills to portions of n morning hours on Wednesday, Febru AS, (NE-Z053) SARPY, (NE-Z065) SEW 02/01/18 10:00 CST 02/05/18 21:00 CST d across eastern Nebraska and produc I Seward Counties in Nebraska to Hard	ary 21st. Lowest v /ARD, (NE-Z066) L ced a fairly narrov rison County and	ANCASTER, (NE-2 0 0 v band of moderate Pottawattamie Cou d, 4 inches at Scrib	39 below occurred. Z078) SALINE Winter Weather e snowfall on February of unties in Iowa. The	
BEBRASKA, East NE-Z044) DODGE, (NE-Z052) DOUGLA NE upper level weather system moved to 5 inches of snow from Saline and leaviest amounts included 2.7 inches outhwest of Dunlap, IA.	dangerous wind chills to portions of n morning hours on Wednesday, Febru AS, (NE-Z053) SARPY, (NE-Z065) SEW 02/01/18 10:00 CST 02/05/18 21:00 CST d across eastern Nebraska and produ I Seward Counties in Nebraska to Hari s at 68th and Dodge in Omaha, 3 inche	ary 21st. Lowest v /ARD, (NE-Z066) L ced a fairly narrov rison County and	Aska during the lat wind chills of 30 to ANCASTER, (NE-2 0 0 v band of moderate Pottawattamie Cou d, 4 inches at Scrib	39 below occurred. Z078) SALINE Winter Weather e snowfall on February of unties in Iowa. The oner, NE , and 5 inches	
Tebruary 20th, and the overnight and NEBRASKA, East NE-Z044) DODGE, (NE-Z052) DOUGLA An upper level weather system moved to 5 inches of snow from Saline and neaviest amounts included 2.7 inches southwest of Dunlap, IA. NE-Z088) JEFFERSON An area of light snow fell across south	dangerous wind chills to portions of n morning hours on Wednesday, Febru AS, (NE-Z053) SARPY, (NE-Z065) SEW 02/01/18 10:00 CST 02/05/18 21:00 CST d across eastern Nebraska and produc I Seward Counties in Nebraska to Harn s at 68th and Dodge in Omaha, 3 inche 02/04/18 05:00 CST	ary 21st. Lowest v /ARD, (NE-Z066) L ced a fairly narrow rison County and es west of Oakland	ANCASTER, (NE-2 0 0 v band of moderate Pottawattamie Cou d, 4 inches at Scrib	39 below occurred. 2078) SALINE Winter Weather e snowfall on February of unties in Iowa. The oner, NE , and 5 inches Winter Weather erally an inch or less.	
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BEBRASKA, East IEBRASKA, East NE-Z044) DODGE, (NE-Z052) DOUGLA IN upper level weather system moved to 5 inches of snow from Saline and leaviest amounts included 2.7 inches outhwest of Dunlap, IA. NE-Z088) JEFFERSON In area of light snow fell across south the highest amount was 1.5 inches at	dangerous wind chills to portions of n morning hours on Wednesday, Febru AS, (NE-Z053) SARPY, (NE-Z065) SEW 02/01/18 10:00 CST 02/05/18 21:00 CST d across eastern Nebraska and produc I Seward Counties in Nebraska to Harn s at 68th and Dodge in Omaha, 3 inche 02/04/18 05:00 CST 02/04/18 10:00 CST heast Nebraska early in the morning of t Feirbury in Jefferson County. Some	ary 21st. Lowest ( /ARD, (NE-Z066) L ced a fairly narrow rison County and as west of Oakland on February 4th. / wind with the ligh	ANCASTER, (NE-2 0 0 v band of moderate Pottawattamie Cou d, 4 inches at Scrib 0 0 Amounts were gen at snow caused blo	39 below occurred.	
Tebruary 20th, and the overnight and NEBRASKA, East NE-Z044) DODGE, (NE-Z052) DOUGLA An upper level weather system moved to 5 inches of snow from Saline and neaviest amounts included 2.7 inches southwest of Dunlap, IA. NE-Z088) JEFFERSON An area of light snow fell across south the highest amount was 1.5 inches at	dangerous wind chills to portions of n morning hours on Wednesday, Febru AS, (NE-Z053) SARPY, (NE-Z065) SEW 02/01/18 10:00 CST 02/05/18 21:00 CST d across eastern Nebraska and product I Seward Counties in Nebraska to Harr s at 68th and Dodge in Omaha, 3 inche 02/04/18 05:00 CST 02/04/18 10:00 CST heast Nebraska early in the morning of t Feirbury in Jefferson County. Some PY, (NE-Z066) LANCASTER, (NE-Z078)	ary 21st. Lowest ( /ARD, (NE-Z066) L ced a fairly narrow rison County and as west of Oakland on February 4th. / wind with the ligh	Aska during the lat wind chills of 30 to ANCASTER, (NE-2 0 0 v band of moderate Pottawattamie Cou d, 4 inches at Scrib 0 0 Amounts were gen at snow caused blo	39 below occurred.	
Tebruary 20th, and the overnight and NEBRASKA, East NE-Z044) DODGE, (NE-Z052) DOUGLA An upper level weather system moved to 5 inches of snow from Saline and neaviest amounts included 2.7 inches southwest of Dunlap, IA. NE-Z088) JEFFERSON An area of light snow fell across south The highest amount was 1.5 inches at NE-Z052) DOUGLAS, (NE-Z053) SARF Another fast moving upper level weath lebraska, and parts of southwest low	dangerous wind chills to portions of n morning hours on Wednesday, Febru AS, (NE-Z053) SARPY, (NE-Z065) SEW 02/01/18 10:00 CST 02/05/18 21:00 CST d across eastern Nebraska and produc I Seward Counties in Nebraska to Hard s at 68th and Dodge in Omaha, 3 inche 02/04/18 05:00 CST 02/04/18 10:00 CST heast Nebraska early in the morning of t Feirbury in Jefferson County. Some PY, (NE-Z066) LANCASTER, (NE-Z078) 02/06/18 12:00 CST 02/06/18 12:00 CST	ary 21st. Lowest ( /ARD, (NE-Z066) L ced a fairly narrow rison County and es west of Oakland on February 4th. / wind with the ligh ) SALINE, (NE-Z08 snow across port	ANCASTER, (NE-2 0 0 v band of moderate Pottawattamie Cou d, 4 inches at Scrib 0 0 0 Amounts were gen at snow caused blo 19) GAGE, (NE-209 0 0 0	39 below occurred.	
Tebruary 20th, and the overnight and VEBRASKA, East NE-Z044) DODGE, (NE-Z052) DOUGLA An upper level weather system moved to 5 inches of snow from Saline and neaviest amounts included 2.7 inches southwest of Dunlap, IA. NE-Z088) JEFFERSON An area of light snow fell across soutt The highest amount was 1.5 inches at NE-Z052) DOUGLAS, (NE-Z053) SARF Another fast moving upper level weat lebraska, and parts of southwest low band of heavier snow brought 4 to 5 in	dangerous wind chills to portions of n morning hours on Wednesday, Febru AS, (NE-Z053) SARPY, (NE-Z065) SEW 02/01/18 10:00 CST 02/05/18 21:00 CST d across eastern Nebraska and produc I Seward Counties in Nebraska to Hards at 68th and Dodge in Omaha, 3 inches 02/04/18 05:00 CST 02/04/18 10:00 CST heast Nebraska early in the morning of t Feirbury in Jefferson County. Some PY, (NE-Z066) LANCASTER, (NE-Z078) 02/06/18 12:00 CST 02/06/18 12:00 CST 02/06/18 22:00 CST	ary 21st. Lowest ( /ARD, (NE-Z066) L ced a fairly narrow rison County and es west of Oakland on February 4th. / wind with the ligh ) SALINE, (NE-Z08 snow across port	ANCASTER, (NE-2 0 0 v band of moderate Pottawattamie Cou d, 4 inches at Scrib 0 0 0 Amounts were gen at snow caused blo 19) GAGE, (NE-209 0 0 0	39 below occurred.	
February 20th, and the overnight and NEBRASKA, East (NE-Z044) DODGE, (NE-Z052) DOUGLA An upper level weather system moved 1 to 5 inches of snow from Saline and heaviest amounts included 2.7 inches southwest of Dunlap, IA. (NE-Z088) JEFFERSON An area of light snow fell across south The highest amount was 1.5 inches at (NE-Z052) DOUGLAS, (NE-Z053) SARF Another fast moving upper level weat	dangerous wind chills to portions of n morning hours on Wednesday, Febru AS, (NE-Z053) SARPY, (NE-Z065) SEW 02/01/18 10:00 CST 02/05/18 21:00 CST d across eastern Nebraska and produc I Seward Counties in Nebraska to Hards at 68th and Dodge in Omaha, 3 inches 02/04/18 05:00 CST 02/04/18 10:00 CST heast Nebraska early in the morning of t Feirbury in Jefferson County. Some PY, (NE-Z066) LANCASTER, (NE-Z078) 02/06/18 12:00 CST 02/06/18 12:00 CST 02/06/18 22:00 CST	ary 21st. Lowest ( /ARD, (NE-Z066) L ced a fairly narrow rison County and es west of Oakland on February 4th. / wind with the ligh ) SALINE, (NE-Z08 snow across port	ANCASTER, (NE-2 0 0 v band of moderate Pottawattamie Cou d, 4 inches at Scrib 0 0 0 Amounts were gen at snow caused blo 19) GAGE, (NE-209 0 0 0	39 below occurred.	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
NE-Z052) DOUGLAS				
	02/18/18 08:00 CST		1K	High Wind (MAX 50 kt)
	02/18/18 12:00 CST		1K	
Strong winds developed ahead of a cold Lincoln ASOS sites all gusted to over 5		any locations gust	ed to over 40 mph	. Omaha, Norfolk, and
CASS COUNTY 0.7 S CEDAR CREEK				
	02/19/18 22:45 CST		0	Hail (0.75 in)
	02/19/18 22:45 CST		0	Source: Trained Spotter
A thunderstorm produced sleet and small	hail south of Cedar Creek.			
A low pressure system moving northea hunderstorms produced freezing rain,			est Missouri. Sho	wers and some
(NE-Z045) WASHINGTON, (NE-Z050) BU JEFFERSON, (NE-Z089) GAGE, (NE-Z09		2052) DOUGLAS, (	NE-Z053) SARPY,	(NE-Z066) LANCASTER, (NE-Z088)
	02/22/18 00:00 CST		0	Winter Weather
	02/22/18 09:00 CST		0	
NEBRASKA, Extreme Northeas	t			
	t 02/05/18 06:00 CST	-	0	Winter Weather
			0 0	Winter Weather
(NE-Z013) DIXON, (NE-Z014) DAKOTA A disturbance rotating around a large C	02/05/18 06:00 CST 02/05/18 13:00 CST anadian upper vortex brought a per		0 Trontogenetic forci	ng through the Missouri
(NE-Z013) DIXON, (NE-Z014) DAKOTA A disturbance rotating around a large C River valley and eastward across north	02/05/18 06:00 CST 02/05/18 13:00 CST anadian upper vortex brought a per west lowa and far southern Minnesc		0 Frontogenetic forci aged from 2 to 5 in	ng through the Missouri Iches.
(NE-Z013) DIXON, (NE-Z014) DAKOTA A disturbance rotating around a large C River valley and eastward across north	02/05/18 06:00 CST 02/05/18 13:00 CST anadian upper vortex brought a per		0 Trontogenetic forci	ng through the Missouri
(NE-Z013) DIXON, (NE-Z014) DAKOTA A disturbance rotating around a large C River valley and eastward across north (NE-Z013) DIXON, (NE-Z014) DAKOTA Another in a series of Alberta clipper sy across northeast Nebraska. Much of the	02/05/18 06:00 CST 02/05/18 13:00 CST Ganadian upper vortex brought a per west Iowa and far southern Minnesc 02/08/18 09:00 CST 02/09/18 00:00 CST	ota. Snowfall avera	0 irontogenetic forci aged from 2 to 5 in 0 0 0	ng through the Missouri Inches. Winter Weather e snow accumulations
(NE-Z013) DIXON, (NE-Z014) DAKOTA A disturbance rotating around a large C River valley and eastward across north (NE-Z013) DIXON, (NE-Z014) DAKOTA Another in a series of Alberta clipper sy across northeast Nebraska. Much of the the time of snowfall.	02/05/18 06:00 CST 02/05/18 13:00 CST canadian upper vortex brought a per west Iowa and far southern Minnesc 02/08/18 09:00 CST 02/09/18 00:00 CST vstems moving across the plains lef e area received from 3 to 5 inches so	ota. Snowfall avera	0 irontogenetic forci aged from 2 to 5 in 0 0 of light to moderat d chills dropped b	ng through the Missouri iches. Winter Weather e snow accumulations elow zero by the end of
NEBRASKA, Extreme Northeas (NE-Z013) DIXON, (NE-Z014) DAKOTA A disturbance rotating around a large C River valley and eastward across north (NE-Z013) DIXON, (NE-Z014) DAKOTA Another in a series of Alberta clipper sy across northeast Nebraska. Much of the the time of snowfall. (NE-Z013) DIXON, (NE-Z014) DAKOTA	02/05/18 06:00 CST 02/05/18 13:00 CST canadian upper vortex brought a per west Iowa and far southern Minnesc 02/08/18 09:00 CST 02/09/18 00:00 CST vstems moving across the plains lef e area received from 3 to 5 inches so	ota. Snowfall avera	0 frontogenetic forci aged from 2 to 5 in 0 0 of light to moderat d chills dropped b 0	ng through the Missouri Inches. Winter Weather e snow accumulations
(NE-Z013) DIXON, (NE-Z014) DAKOTA A disturbance rotating around a large C River valley and eastward across north (NE-Z013) DIXON, (NE-Z014) DAKOTA Another in a series of Alberta clipper sy across northeast Nebraska. Much of the the time of snowfall.	02/05/18 06:00 CST 02/05/18 13:00 CST canadian upper vortex brought a per west Iowa and far southern Minnesc 02/08/18 09:00 CST 02/09/18 00:00 CST vstems moving across the plains lef e area received from 3 to 5 inches so	ota. Snowfall avera	0 frontogenetic forci aged from 2 to 5 in 0 0 of light to moderat d chills dropped b 0	ng through the Missouri iches. Winter Weather e snow accumulations elow zero by the end of
(NE-Z013) DIXON, (NE-Z014) DAKOTA A disturbance rotating around a large C River valley and eastward across north (NE-Z013) DIXON, (NE-Z014) DAKOTA Another in a series of Alberta clipper sy across northeast Nebraska. Much of the the time of snowfall.	02/05/18 06:00 CST 02/05/18 13:00 CST canadian upper vortex brought a per west Iowa and far southern Minnesc 02/08/18 09:00 CST 02/09/18 00:00 CST vstems moving across the plains lef a area received from 3 to 5 inches so 02/19/18 03:00 CST 02/20/18 03:00 CST vection associated with a weak wav ecipitation across northeast Nebras 0 which resulted in a 0.05 to 0.10 inchan an inch of snow which coated the	ota. Snowfall avera t behind a swath o nowfall, while win ska. While most pr h ice accumulatio he ice and produc	0 irontogenetic forci aged from 2 to 5 in 0 0 of light to moderat d chills dropped b 0 0 0 moving northeast recipitation was in n, a second round ed hazardous trav	ng through the Missouri iches. Winter Weather e snow accumulations elow zero by the end of Winter Weather from Kansas to the form of light freezing of precipitation early on
(NE-Z013) DIXON, (NE-Z014) DAKOTA A disturbance rotating around a large C River valley and eastward across northe (NE-Z013) DIXON, (NE-Z014) DAKOTA Another in a series of Alberta clipper sy across northeast Nebraska. Much of the the time of snowfall. (NE-Z013) DIXON, (NE-Z014) DAKOTA (NE-Z013) DIXON, (NE-Z014) DAKOTA With shallow cold air in place, warm adw Wisconsin produced a shield of light pr rain and freezing drizzle on February 19 February 20 brought a dusting of less th	02/05/18 06:00 CST 02/05/18 13:00 CST canadian upper vortex brought a per west Iowa and far southern Minnesc 02/08/18 09:00 CST 02/09/18 00:00 CST vstems moving across the plains lef a area received from 3 to 5 inches so 02/19/18 03:00 CST 02/20/18 03:00 CST vection associated with a weak wav ecipitation across northeast Nebras 0 which resulted in a 0.05 to 0.10 inchan an inch of snow which coated the	ota. Snowfall avera t behind a swath o nowfall, while win ska. While most pr h ice accumulatio he ice and produc	0 irontogenetic forci aged from 2 to 5 in 0 0 of light to moderat d chills dropped b 0 0 0 moving northeast recipitation was in n, a second round ed hazardous trav	ng through the Missouri iches. Winter Weather e snow accumulations elow zero by the end of Winter Weather from Kansas to the form of light freezing of precipitation early on
(NE-Z013) DIXON, (NE-Z014) DAKOTA A disturbance rotating around a large C River valley and eastward across northe (NE-Z013) DIXON, (NE-Z014) DAKOTA Another in a series of Alberta clipper sy across northeast Nebraska. Much of the the time of snowfall. (NE-Z013) DIXON, (NE-Z014) DAKOTA (NE-Z013) DIXON, (NE-Z014) DAKOTA With shallow cold air in place, warm ad Wisconsin produced a shield of light pr rain and freezing drizzle on February 19 February 20 brought a dusting of less th day period, school delays were common	02/05/18 06:00 CST 02/05/18 13:00 CST canadian upper vortex brought a per west Iowa and far southern Minnesc 02/08/18 09:00 CST 02/09/18 00:00 CST vstems moving across the plains lef a area received from 3 to 5 inches so 02/19/18 03:00 CST 02/20/18 03:00 CST vection associated with a weak wav ecipitation across northeast Nebras 0 which resulted in a 0.05 to 0.10 inchan an inch of snow which coated the	ota. Snowfall avera t behind a swath o nowfall, while win ska. While most pr h ice accumulatio he ice and produc	0 irontogenetic forci aged from 2 to 5 in 0 0 of light to moderat d chills dropped b 0 0 0 moving northeast recipitation was in n, a second round ed hazardous trav	ng through the Missouri iches. Winter Weather e snow accumulations elow zero by the end of Winter Weather from Kansas to the form of light freezing of precipitation early on

(NE-Z013) DIXON, (NE-Z014) DAKOTA

drizzle. Snowfall varied from 1 to 2 inches.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/24/18 07:00 CST		0	Winter Weather
	02/24/18 13:00 CST		0	

Ejection of the main upper level wave (which had already steered a pair of snow producing systems across the area during the prior week) brought yet another light to moderate snowfall over northwest lowa, southeast South Dakota, northeast Nebraska and southwest Minnesota. It generally snowed for three to five hours at most across northeast Nebraska, briefly with visibility of a mile or less. Snowfall amounts were less than 2 inches, but road conditions quickly became hazardous due to the rate of snowfall.

NEBRASKA, Extreme Southv	vest			
(NE-Z079) DUNDY	02/10/18 07:00 MST	0	Heavy Snow	
	02/10/18 15:00 MST	0	neavy Show	

A band of moderate to heavy snowfall slowly moved south across Dundy County during the day. Snowfall reports ranged from four to nine inches, with the highest amount reported north of Parks.

NEBRASKA, South Central	
(NE-Z060) DAWSON, (NE-Z061) BUFFALO, (NE-Z072) GOSPER, (NE-Z074) KEARNEY, (NE-Z075) ADAMS, (NE-Z076) CLAY, (NE-Z082) FURNAS,	

(NE-2060) DAWSON, (NE-2061) BUFFALO, (NE-2072) GOSPER, (NE-2	2074) REARNET, (NE-2075) AD	AWIS, (NE-2076) CLAT, (NE-2062) FURNA
(NE-Z083) HARLAN, (NE-Z084) FRANKLIN, (NE-Z085) WEBSTER, (NE	-Z086) NUCKOLLS, (NE-Z087)	THAYER
02/04/18 02:30 CS	GT 0	Winter Weather
02/04/18 11:30 CS	бТ 0	

Although not a "major storm" by any means, this Sunday morning featured a quick-hitting burst of fluffy, wind-driven snow that roughly doubled accumulation expectations across much of South Central Nebraska, with several spots receiving 2-4" (and locally higher). The vast majority of 2+" amounts focused southwest of a line from Loup City-Grand Island-Clay Center-Hebron. According to reports from NeRAIN/CoCoRaHS and official NWS cooperative observers, some of the highest totals featured: 5" at Red Cloud, 4" at Hubbell, 3.9" at Hebron and also four miles southwest of Blue Hill, and 3.8" eight miles south of Elwood. In the Nebraska Tri Cities, totals included: 1.7" at Grand Island airport, 2.6" at Hastings NWS and 2.9" at Kearney airport. Although even the higher-end totals were relatively modest, this event packed somewhat of a punch given sustained north winds generally 20-25 MPH/gusts 30+ MPH, resulting in some drifting and at least brief visibility reductions to one-half mile or less.

As for timing, the vast majority of accumulating snow fell between 3-10 AM, gradually ending from north-to-south as forcing departed southward into Kansas. Speaking of forcing, this event was driven by a classic case of pronounced mid-level frontogenesis, trailing well-behind a strong surface cold front that passed through during the preceding 24 hours. On the larger scale, a broad shortwave trough tracked southeast from the Northern Rockies/Dakotas into the Midwest over the course of Feb. 4th. Locally, this snow event was accompanied by a very cold airmass featuring surface temperatures only in the single digits above zero F, and wind chill values ranging from -10 to -20 F.

(NE-Z041) NANCE, (NE-Z046) SHERMAN, (NE-Z047) HOWARD, (NE-Z049) POLK, (NE-Z060) DAWSON, (NE-Z061) BUFFALO, (NE-Z062) HALL, (NE-Z064) YORK, (NE-Z072) GOSPER, (NE-Z074) KEARNEY, (NE-Z075) ADAMS, (NE-Z076) CLAY, (NE-Z077) FILLMORE, (NE-Z082) FURNAS, (NE-Z085) WEBSTER, (NE-Z087) THAYER

02/06/18 05:30 CST	0	Winter Weather
02/06/18 20:30 CST	0	

For the second time in three days, South Central Nebraska saw a modest-but-noticeable round of snow on this Tuesday, as most of the 24-county area received 1-3", and localized totals to 4". Unlike the event two days prior on the 4th, winds were not much of a factor, with southeasterly speeds only averaging around 10 MPH. According to reports from NeRAIN/CoCoRaHS and official NWS cooperative observers, some of the highest totals featured: 4" at Geneva and four miles east of Ohiowa, 3.9" at Ravenna, 3.7" eight miles south of Elwood and 3.6" two miles northwest of Rockville. In the Nebraska Tri Cities, official totals included 3" at both Kearney and Grand Island airports and 2" at the Hastings NWS office.

This event was squarely centered on the daytime hours, as snow first broke out in far southwestern counties (such as Furnas) shortly before sunrise and gradually expanded northeastward, affecting the majority of South Central Nebraska by mid-late morning. As the afternoon and early evening wore on, snow slowly ended from west-to-east, with the final steady band exiting Fillmore/Thayer counties between 7-8 PM. In the mid-upper levels, the primary instigator was a shortwave trough migrating east out of Colorado across Kansas and far southern Nebraska. At the surface, this was another very "cold snow" with daytime highs only topping out around 10 F, and the light winds promoted by strong Arctic high pressure (roughly 1033 millibars) centered over lowa.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(NE-Z039) VALLEY, (NE-Z040) GREELEY, (NE-	, , , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7.0	48) MERRICK, (NE-Z049) POLK,
(NE-Z060) DAWSON, (NE-Z061) BUFFALO, (NI	-2062) HALL, (NE-2063) HAMIL	ION, (NE-2064)	TURK	
	02/09/18 09:30 CST		0	Winter Weather
	02/10/18 01:30 CST		0	

Between the afternoon of Friday the 9th and the evening of Saturday the 10th, two completely separate rounds of Advisory-worthy snow affected parts of the 24-county South Central Nebraska area, making for an active couple days of winter weather despite only modest impacts. Interestingly, the two snow events overlapped minimally in area, with the first round focused mainly within northern and central counties, and the second one across the south. This event summary discusses "round 1", which occurred between the afternoon of the 9th and the pre-dawn hours of the 10th:

This first round of snow primarily affected areas north of Highway 6, and especially counties along and north of Interstate 80, which reported a fairly widespread coverage of 2-4" and isolated higher amounts to around 5". According to reports from NeRAIN/CoCoRaHS and official NWS cooperative observers, some of the highest totals featured: 5" northwest of Greeley, 4.7" west of Arcadia, 4.2" at Grand Island airport and 3.6" at Ravenna. Other official Tri Cities totals included 2.3" at Kearney and only 1.7" at the Hastings NWS office. Although not overly-strong, sustained north winds averaged 10-20 MPH with some higher gusts, causing at least minor blowing and drifting of the fluffy snow. Timing-wise, while some northern counties received minor accumulation early in the afternoon of the 9th, the primary west-east oriented snow band got going in the north between 4-6 PM before gradually slipping southward across the Interstate 80 corridor through the evening. Between midnight and 2 AM on the 10th, this snow band weakened and shifted east of the local area, signaling the end of "round 1". Aloft, a large-scale, broad trough was in place over much of the United States with a series of jet streaks passing directly over Nebraska. This setup yielded a concentrated swath of mid-level frontogenesis, which in turn promoted the rather narrow, west-east oriented snow band that dropped the majority of accumulation. At the surface, the fluffy nature of the flakes was supported by a very cold airmass with temperatures only in the single digits above zero F. The breezy north winds resulted from steady pressure rises emanating southward across the Central Plains from high pressure in Montana and the Dakotas.

(NE-Z082) FURNAS, (NE-Z083) HARLAN, (NE-Z084) FRANKLIN, (NE-Z085) WEBSTER, (N	IE-Z086) NUCKOLL	S, (NE-Z087) THAYER
02/10/18 09:00 CST	0	Winter Weather
02/11/18 00:30 CST	0	

Between the afternoon of Friday the 9th and the evening of Saturday the 10th, two completely separate rounds of Advisory-worthy snow affected parts of the 24-county South Central Nebraska area, making for an active couple days of winter weather despite only modest impacts. Interestingly, the two snow events overlapped minimally in area, with the first round focused mainly within northern and central counties, and the second one across the south. This event summary discusses "round 2", which occurred on the afternoon and evening of the 10th:

This second round of snow primarily affected areas south of Highway 6, but especially far southern counties along the Kansas border, where 1-3" was common with isolated slightly higher amounts. According to reports from official NWS cooperative observers, some of the highest totals featured: 3.6" in Hebron, 3.5" at Wilsonville, 3" at Hubbell and 2.5" in Superior. Unlike the event that targeted locations farther north only 12-24 hours earlier, winds were not much of an issue, only averaging around 10 MPH from the north. As for timing, most of the affected area saw the majority of snow between 1-9 PM. However, it started accumulating as early as late-morning in the Furnas County area, while the last flakes lingered to around midnight in and near Thayer County. Aloft, a large-scale, broad trough was translating through the central United States with a series of jet streaks passing directly over Nebraska. Like "round 1" during the preceding 24 hours, this setup yielded another concentrated swath of mid-level frontogenesis, which in turn promoted a fairly narrow, west-east oriented snow band that dropped the majority of accumulation. At the surface, the fluffy nature of the flakes was supported by a very cold airmass with temperatures only averaging 5-10 F. The light winds were fostered by a roughly 1026 millibar high pressure center in northeast Nebraska.

NEBRASKA, V	Vest
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(NE-Z002) DAWES, (NE-Z019) SCOT	TS BLUFF, (NE-Z021) MORRILL, (NE-Z095) NOR	TH SIOUX	
	02/03/18 18:00 MST	0	Winter Weather
	02/04/18 12:00 MST	0	
-		now totals ranged non	n three to six inches.
(NE-Z002) DAWES, (NE-Z095) NORT			n tinee to six inches.
(NE-Z002) DAWES, (NE-Z095) NORT			Winter Storm
(NE-Z002) DAWES, (NE-Z095) NORT	H SIOUX		

Moderate snow and a brief period of freezing drizzle caused difficult travel across North Sioux and Dawes counties in the Nebraska Panhandle. Snowfall totals ranged from six to eight inches.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
NE-Z002) DAWES, (NE-Z003) BOX BUTT	E, (NE-Z095) NORTH SIOUX, (NE-Z	096) SOUTH SIOL	IX	
	02/18/18 18:00 MST		0	Winter Storm
	02/20/18 02:00 MST		0	
strong, slow-moving low pressure sys o 30 mph created areas of drifting snow				Panhandle. Wind gusts
IEVADA, North				
IV-Z038) SOUTHWESTERN ELKO				
NV-2030) SOUTHWESTERN ELKO	02/11/18 20:00 PST		0	Heavy Snow
	02/12/18 08:00 PST		0	
winter storm brought 6 to 9 inches of s	snow to Spring Creek and Lamoille			
NV-Z034) RUBY MOUNTAINS/E HUMBO	LDT RANGE			
	02/18/18 11:00 PST		0	Heavy Snow
	02/19/18 02:00 PST		0	
A winter storm brought 8 to 16 inches of	snow to the Ruby Mountains and E	East Humboldt Ra	nge.	
NV-Z037) S LANDER & S EUREKA	02/26/18 21:00 PST		0	Heavy Snow
	02/26/18 21:00 PST 02/27/18 05:00 PST snow to southern Lander and south	iern Eureka coun	0 0 ties.	Heavy Snow
winter storm brought 6 to 7 inches of s	02/27/18 05:00 PST	ern Eureka coun	0	Heavy Snow
A winter storm brought 6 to 7 inches of s	02/27/18 05:00 PST	ern Eureka coun	0 ties.	
A winter storm brought 6 to 7 inches of s	02/27/18 05:00 PST	iern Eureka count	0	Heavy Snow High Wind (MAX 57 kt)
A winter storm brought 6 to 7 inches of s NEVADA, South NV-Z019) SPRING MOUNTAINS	02/27/18 05:00 PST snow to southern Lander and south 02/18/18 20:34 PST	iern Eureka coun	0 ties.	
A winter storm brought 6 to 7 inches of s NEVADA, South NV-Z019) SPRING MOUNTAINS	02/27/18 05:00 PST snow to southern Lander and south 02/18/18 20:34 PST 02/19/18 03:34 PST	iern Eureka count	0 ties.	High Wind (MAX 57 kt)
A winter storm brought 6 to 7 inches of s NEVADA, South NV-Z019) SPRING MOUNTAINS	02/27/18 05:00 PST snow to southern Lander and south 02/18/18 20:34 PST 02/19/18 03:34 PST 02/18/18 22:00 PST	iern Eureka count	0 ties. 0 0 0 75K	
A winter storm brought 6 to 7 inches of s NEVADA, South NV-Z019) SPRING MOUNTAINS NV-Z020) LAS VEGAS VALLEY	02/27/18 05:00 PST snow to southern Lander and south 02/18/18 20:34 PST 02/19/18 03:34 PST 02/18/18 22:00 PST 02/19/18 02:00 PST		0 ties. 0 0 0 75K 0	High Wind (MAX 57 kt) Strong Wind (MAX 48 kt)
A winter storm brought 6 to 7 inches of s NEVADA, South NV-Z019) SPRING MOUNTAINS NV-Z020) LAS VEGAS VALLEY A deep, cold low pressure system and as	02/27/18 05:00 PST snow to southern Lander and south 02/18/18 20:34 PST 02/19/18 03:34 PST 02/18/18 22:00 PST 02/19/18 02:00 PST		0 ties. 0 0 0 75K 0	High Wind (MAX 57 kt) Strong Wind (MAX 48 kt)
A winter storm brought 6 to 7 inches of s NEVADA, South NV-Z019) SPRING MOUNTAINS NV-Z020) LAS VEGAS VALLEY A deep, cold low pressure system and as	02/27/18 05:00 PST snow to southern Lander and south 02/18/18 20:34 PST 02/19/18 03:34 PST 02/18/18 22:00 PST 02/19/18 02:00 PST		0 ties. 0 0 0 75K 0	High Wind (MAX 57 kt) Strong Wind (MAX 48 kt) ert.
A winter storm brought 6 to 7 inches of s NEVADA, South NV-Z019) SPRING MOUNTAINS NV-Z020) LAS VEGAS VALLEY A deep, cold low pressure system and as	02/27/18 05:00 PST snow to southern Lander and south 02/18/18 20:34 PST 02/19/18 03:34 PST 02/19/18 02:00 PST 02/19/18 02:00 PST ssociated cold front brought high v		0 ties. 0 0 75K 0 of the Mojave Des	High Wind (MAX 57 kt) Strong Wind (MAX 48 kt)
A winter storm brought 6 to 7 inches of s NEVADA, South (NV-Z019) SPRING MOUNTAINS (NV-Z020) LAS VEGAS VALLEY A deep, cold low pressure system and as (NV-Z014) ESMERALDA/CENTRAL NYE	02/27/18 05:00 PST snow to southern Lander and south 02/18/18 20:34 PST 02/19/18 03:34 PST 02/19/18 02:00 PST 02/19/18 02:00 PST ssociated cold front brought high v 02/26/18 21:00 PST 02/27/18 05:00 PST	vinds to portions	0 ties. 0 0 0 75K 0 of the Mojave Des 0 0	High Wind (MAX 57 kt) Strong Wind (MAX 48 kt) ert.
A winter storm brought 6 to 7 inches of s NEVADA, South NV-Z019) SPRING MOUNTAINS NV-Z020) LAS VEGAS VALLEY A deep, cold low pressure system and as NV-Z014) ESMERALDA/CENTRAL NYE A cold Pacific low pressure system brou	02/27/18 05:00 PST snow to southern Lander and south 02/18/18 20:34 PST 02/19/18 03:34 PST 02/19/18 02:00 PST 02/19/18 02:00 PST ssociated cold front brought high v 02/26/18 21:00 PST 02/27/18 05:00 PST	vinds to portions	0 ties. 0 0 0 75K 0 of the Mojave Des 0 0	High Wind (MAX 57 kt) Strong Wind (MAX 48 kt) ert.
A winter storm brought 6 to 7 inches of s NEVADA, South NV-Z019) SPRING MOUNTAINS NV-Z020) LAS VEGAS VALLEY A deep, cold low pressure system and as NV-Z014) ESMERALDA/CENTRAL NYE A cold Pacific low pressure system brou	02/27/18 05:00 PST snow to southern Lander and south 02/18/18 20:34 PST 02/19/18 03:34 PST 02/19/18 02:00 PST 02/19/18 02:00 PST ssociated cold front brought high v 02/26/18 21:00 PST 02/27/18 05:00 PST	vinds to portions	0 ties. 0 0 0 75K 0 of the Mojave Des 0 0	High Wind (MAX 57 kt) Strong Wind (MAX 48 kt) ert.
A winter storm brought 6 to 7 inches of s NEVADA, South (NV-Z019) SPRING MOUNTAINS (NV-Z020) LAS VEGAS VALLEY A deep, cold low pressure system and as (NV-Z014) ESMERALDA/CENTRAL NYE A cold Pacific low pressure system brou NEVADA, West	02/27/18 05:00 PST snow to southern Lander and south 02/18/18 20:34 PST 02/19/18 03:34 PST 02/19/18 03:34 PST 02/19/18 02:00 PST 02/19/18 02:00 PST 02/26/18 21:00 PST 02/27/18 05:00 PST 102/27/18 05:00 PST 102/27/18 05:00 PST 102/27/18 05:00 PST	vinds to portions	0 ties. 0 0 0 75K 0 of the Mojave Des 0 0	High Wind (MAX 57 kt) Strong Wind (MAX 48 kt) ert.
(NV-Z037) S LANDER & S EUREKA A winter storm brought 6 to 7 inches of s NEVADA, South (NV-Z019) SPRING MOUNTAINS (NV-Z020) LAS VEGAS VALLEY A deep, cold low pressure system and as (NV-Z014) ESMERALDA/CENTRAL NYE A cold Pacific low pressure system brou NEVADA, West (NV-Z004) WESTERN NEVADA BASIN AN	02/27/18 05:00 PST snow to southern Lander and south 02/18/18 20:34 PST 02/19/18 03:34 PST 02/19/18 03:34 PST 02/19/18 02:00 PST 02/19/18 02:00 PST 02/26/18 21:00 PST 02/27/18 05:00 PST 102/27/18 05:00 PST 102/27/18 05:00 PST 102/27/18 05:00 PST	vinds to portions	0 ties. 0 0 0 75K 0 of the Mojave Des 0 0	High Wind (MAX 57 kt) Strong Wind (MAX 48 kt) ert.

A fast moving cold front swept south across the Pacific Northwest and the Great Basin bringing gusty winds and subsequent blowing dust to parts of western Nevada.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(NV-Z001) MINERAL/SOUTHER	N LYON, (NV-Z002) GREATER LAKE TAHOE	AREA, (NV-Z003)	GREATER RENO/	CARSON CITY/MINDEN AREA
	02/18/18 04:00 PST		0	High Wind (MAX 86 kt)
	02/18/18 12:05 PST		0	
(NV-Z003) GREATER RENO/CA	RSON CITY/MINDEN AREA			
	02/18/18 14:20 PST		0	Heavy Snow
	02/10/10 14.20 F 31		0	ricary chow
Low pressure over the northea	02/18/18 21:20 PST 02/18/18 21:20 PST Ist Pacific on the 17th moved southeast, reac	hing northern Cal	0	
Low pressure over the northea high winds and snowfall to we NV-Z003) GREATER RENO/CA	02/18/18 21:20 PST ast Pacific on the 17th moved southeast, reac stern Nevada.	hing northern Cal	0	n. This system brought
high winds and snowfall to we	02/18/18 21:20 PST ist Pacific on the 17th moved southeast, reac stern Nevada.	hing northern Cal	0	
high winds and snowfall to we	02/18/18 21:20 PST ast Pacific on the 17th moved southeast, reac stern Nevada.	hing northern Cal	0 ifornia on the 18th	n. This system brought
high winds and snowfall to we	02/18/18 21:20 PST ast Pacific on the 17th moved southeast, read stern Nevada. ARSON CITY/MINDEN AREA 02/22/18 05:00 PST		0 ifornia on the 18th 0 0	n. This system brought
high winds and snowfall to we	02/18/18 21:20 PST ast Pacific on the 17th moved southeast, read stern Nevada. ARSON CITY/MINDEN AREA 02/22/18 05:00 PST 02/22/18 20:00 PST		0 ifornia on the 18th 0 0	n. This system brought

A shortwave rounded the base of a longwave trough over the West Coast, passing over Northern California the morning of the 22nd. This shortwave brought snow to western Nevada throughout the 22nd.



Photograph of crash involving approximately 20 vehicles. Credit: Nevada Highway Patrol Northern Command.

(NV-Z002) GREATER LAKE TAHOE AREA				
	02/26/18 00:00 PST	0	Heavy Snow	
	02/27/18 00:00 PST	0		
(NV-Z003) GREATER RENO/CARSON CITY/	MINDEN AREA			
	02/26/18 02:03 PST	0	High Wind (MAX 57 kt)	
			<b>o</b> ( ,	

An area of low pressure over the northeast Pacific on the 25th moved southeast, reaching northern California on the 26th. This system

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ught snow and gusty winds	s to western Nevada late the 25th into the 26	Sth.		
EW HAMPSHIRE, North	h and Central			
RAFTON, (NH-Z006) SOUTHE	(NH-Z002) SOUTHERN COOS, (NH-Z003) NG ERN CARROLL, (NH-Z007) SULLIVAN, (NH-Z			
12301KE, (NO-2015) WESTEI	RN AND CENTRAL HILLSBOROUGH 02/07/18 10:00 EST		0	Heavy Snow
	02/07/18 23:00 EST		0	,
area of low pressure over t	he Tennessee Valley on the morning of the	7th raced rapidly n	ortheastward to th	e Canadian Maritimes by
e morning of the 8th. The st	orm brought heavy snow to much of the Sta	ate. Snowfall amou	ints generally rang	ed from 6 to 10 inches
ross all but Rockingham and	d southern portions of Cheshire and Hillsbo	rough Counties wh	nere 3 to 6 inches f	ell.
,	DLL, (NH-Z008) MERRIMACK, (NH-Z009) BEL	.KNAP, (NH-Z010) \$	STRAFFORD, (NH-2	Z012) HILLSBOROUGH, (NH-Z013)
IERIOR ROCKINGHAM, (NH	-Z014) COASTAL ROCKINGHAM 02/17/18 21:00 EST		0	Heavy Snow
	02/18/18 07:00 EST		0	
	d off the South Carolina coast on the morning	-		
	8th. The low then moved rapidly away from			
-	with snowfall amounts generally ranging from snow	om 6 to 9 inches. T	ne northern and w	estern part of the State
enerally saw 2 to 6 inches of		om 6 to 9 inches. T	ne northern and w	estern part of the State
nerally saw 2 to 6 inches of				
nerally saw 2 to 6 inches of DOS COUNTY NORTH STF	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S 5, -71.62]		, -71.62], 0.9 W NO	
nerally saw 2 to 6 inches of OS COUNTY NORTH STF	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S 5, -71.62] 02/21/18 21:45 EST		, <b>-71.62], 0.9 W NO</b> 0	RTH STRATFORD [44.75, -71.64], 0.3 Flood (due to Ice Jam)
nerally saw 2 to 6 inches of DOS COUNTY NORTH STF	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S 5, -71.62]		, -71.62], 0.9 W NO	RTH STRATFORD [44.75, -71.64], 0.3
enerally saw 2 to 6 inches of DOS COUNTY NORTH STF N NORTH STRATFORD [44.7	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S 5, -71.62] 02/21/18 21:45 EST	STRATFORD [44.76	, - <b>71.62], 0.9 W NO</b> 0 0	RTH STRATFORD [44.75, -71.64], 0.3 Flood (due to Ice Jam) Source: Official NWS Observations
nerally saw 2 to 6 inches of DOS COUNTY NORTH STF V NORTH STRATFORD [44.7	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S [5, -71.62] 02/21/18 21:45 EST 02/23/18 04:15 EST jam and minor flooding on the Connecticut R	STRATFORD [44.76	, <b>-71.62], 0.9 W NO</b> 0 0 ord (flood stage 13 f	RTH STRATFORD [44.75, -71.64], 0.3 Flood (due to Ice Jam) Source: Official NWS Observations ft), which crested at 13.41 ft.
DOS COUNTY NORTH STR NORTH STRATFORD [44.7 apid snow melt caused an ice	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S (5, -71.62] 02/21/18 21:45 EST 02/23/18 04:15 EST jam and minor flooding on the Connecticut R ures caused rapid snowmelt and a ice jam of	STRATFORD [44.76	, <b>-71.62], 0.9 W NO</b> 0 0 ord (flood stage 13 f	RTH STRATFORD [44.75, -71.64], 0.3 Flood (due to Ice Jam) Source: Official NWS Observations ft), which crested at 13.41 ft.
anerally saw 2 to 6 inches of DOS COUNTY NORTH STF N NORTH STRATFORD [44.7 apid snow melt caused an ice	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S (5, -71.62] 02/21/18 21:45 EST 02/23/18 04:15 EST jam and minor flooding on the Connecticut R ures caused rapid snowmelt and a ice jam of	STRATFORD [44.76	, <b>-71.62], 0.9 W NO</b> 0 0 ord (flood stage 13 f	RTH STRATFORD [44.75, -71.64], 0.3 Flood (due to Ice Jam) Source: Official NWS Observations ft), which crested at 13.41 ft.
anerally saw 2 to 6 inches of DOS COUNTY NORTH STR V NORTH STRATFORD [44.7 apid snow melt caused an ice aseasonably warm temperatu curred over the course of se	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S 02/21/18 21:45 EST 02/23/18 04:15 EST jam and minor flooding on the Connecticut R ures caused rapid snowmelt and a ice jam of everal days.	STRATFORD [44.76	, <b>-71.62], 0.9 W NO</b> 0 0 ord (flood stage 13 f	RTH STRATFORD [44.75, -71.64], 0.3 Flood (due to Ice Jam) Source: Official NWS Observations ft), which crested at 13.41 ft.
enerally saw 2 to 6 inches of DOS COUNTY NORTH STF N NORTH STRATFORD [44.7 apid snow melt caused an ice nseasonably warm temperatu	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S 02/21/18 21:45 EST 02/23/18 04:15 EST jam and minor flooding on the Connecticut R ures caused rapid snowmelt and a ice jam of everal days.	STRATFORD [44.76	, <b>-71.62], 0.9 W NO</b> 0 0 ord (flood stage 13 f	RTH STRATFORD [44.75, -71.64], 0.3 Flood (due to Ice Jam) Source: Official NWS Observations ft), which crested at 13.41 ft.
enerally saw 2 to 6 inches of DOS COUNTY NORTH STF N NORTH STRATFORD [44.7 apid snow melt caused an ice nseasonably warm temperatu courred over the course of se EW JERSEY, Northeas	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S 02/21/18 21:45 EST 02/23/18 04:15 EST jam and minor flooding on the Connecticut R ures caused rapid snowmelt and a ice jam of everal days.	STRATFORD [44.76	, <b>-71.62], 0.9 W NO</b> 0 0 ord (flood stage 13 f	RTH STRATFORD [44.75, -71.64], 0.3 Flood (due to Ice Jam) Source: Official NWS Observations ft), which crested at 13.41 ft.
nerally saw 2 to 6 inches of DOS COUNTY NORTH STF V NORTH STRATFORD [44.7 apid snow melt caused an ice aseasonably warm temperatu curred over the course of se EW JERSEY, Northeas	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S 5, -71.62] 02/21/18 21:45 EST 02/23/18 04:15 EST jam and minor flooding on the Connecticut R ures caused rapid snowmelt and a ice jam of everal days. t	STRATFORD [44.76	, <b>-71.62], 0.9 W NO</b> 0 0 ord (flood stage 13 f	RTH STRATFORD [44.75, -71.64], 0.3 Flood (due to Ice Jam) Source: Official NWS Observations ft), which crested at 13.41 ft.
enerally saw 2 to 6 inches of DOS COUNTY NORTH STF N NORTH STRATFORD [44.7 apid snow melt caused an ice nseasonably warm temperatu courred over the course of se EW JERSEY, Northeas	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S 5, -71.62] 02/21/18 21:45 EST 02/23/18 04:15 EST jam and minor flooding on the Connecticut R ures caused rapid snowmelt and a ice jam of everal days. t (NJ-Z104) EASTERN BERGEN, (NJ-Z105) V	STRATFORD [44.76	, -71.62], 0.9 W NO 0 ord (flood stage 13 f River at North Stra	RTH STRATFORD [44.75, -71.64], 0.3 Flood (due to Ice Jam) Source: Official NWS Observations ft), which crested at 13.41 ft. Atford. Only minor flooding
enerally saw 2 to 6 inches of DOS COUNTY NORTH STF N NORTH STRATFORD [44.7 apid snow melt caused an ice nseasonably warm temperatu ccurred over the course of se EW JERSEY, Northeas J-Z103) WESTERN BERGEN	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S 5, -71.62] 02/21/18 21:45 EST 02/23/18 04:15 EST jam and minor flooding on the Connecticut R ures caused rapid snowmelt and a ice jam of everal days. t t (NJ-Z104) EASTERN BERGEN, (NJ-Z105) V 02/07/18 08:00 EST 02/07/18 19:00 EST	STRATFORD [44.76 River at North Stratfo	, -71.62], 0.9 W NO 0 0 ord (flood stage 13 f River at North Stra 0 0	RTH STRATFORD [44.75, -71.64], 0.3 Flood (due to Ice Jam) Source: Official NWS Observations ft), which crested at 13.41 ft. Atford. Only minor flooding Winter Weather
enerally saw 2 to 6 inches of DOS COUNTY NORTH STF N NORTH STRATFORD [44.7 apid snow melt caused an ice nseasonably warm temperatu courred over the course of se EW JERSEY, Northeas J-Z103) WESTERN BERGEN wave of low pressure develo	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S 5, -71.62] 02/21/18 21:45 EST 02/23/18 04:15 EST jam and minor flooding on the Connecticut R ures caused rapid snowmelt and a ice jam of everal days. t t (NJ-Z104) EASTERN BERGEN, (NJ-Z105) V 02/07/18 08:00 EST 02/07/18 19:00 EST 02/07/18 19:00 EST 02/07/18 19:00 EST	STRATFORD [44.76 River at North Stratfo on the Connecticut VESTERN ESSEX	, -71.62], 0.9 W NO 0 0 ord (flood stage 13 f River at North Stra 0 0	RTH STRATFORD [44.75, -71.64], 0.3 Flood (due to Ice Jam) Source: Official NWS Observations ft), which crested at 13.41 ft. atford. Only minor flooding Winter Weather ary 7, 2018. The Iow
enerally saw 2 to 6 inches of DOS COUNTY NORTH STF N NORTH STRATFORD [44.7 apid snow melt caused an ice nseasonably warm temperatu courred over the course of se EW JERSEY, Northeas J-Z103) WESTERN BERGEN wave of low pressure develo	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S 5, -71.62] 02/21/18 21:45 EST 02/23/18 04:15 EST jam and minor flooding on the Connecticut R ures caused rapid snowmelt and a ice jam of everal days. t t (NJ-Z104) EASTERN BERGEN, (NJ-Z105) V 02/07/18 08:00 EST 02/07/18 19:00 EST 02/07/18 19:00 EST pped across the southeastern states and transv and light freezing rain. The low pressure to	STRATFORD [44.76 River at North Stratfo on the Connecticut VESTERN ESSEX	, -71.62], 0.9 W NO 0 0 ord (flood stage 13 f River at North Stra 0 0	RTH STRATFORD [44.75, -71.64], 0.3 Flood (due to Ice Jam) Source: Official NWS Observations ft), which crested at 13.41 ft. atford. Only minor flooding Winter Weather ary 7, 2018. The Iow
nerally saw 2 to 6 inches of a DOS COUNTY NORTH STF V NORTH STRATFORD [44.7 apid snow melt caused an ice aseasonably warm temperatu curred over the course of se <u>EW JERSEY, Northeas</u> J-Z103) WESTERN BERGEN wave of low pressure develo	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S 5, -71.62] 02/21/18 21:45 EST 02/23/18 04:15 EST jam and minor flooding on the Connecticut R ures caused rapid snowmelt and a ice jam of everal days. t t (NJ-Z104) EASTERN BERGEN, (NJ-Z105) V 02/07/18 08:00 EST 02/07/18 19:00 EST 02/07/18 19:00 EST pped across the southeastern states and tra w and light freezing rain. The low pressure to	STRATFORD [44.76 River at North Stratfo on the Connecticut VESTERN ESSEX	, -71.62], 0.9 W NO 0 0 ord (flood stage 13 f River at North Stra 0 0	RTH STRATFORD [44.75, -71.64], 0.3 Flood (due to Ice Jam) Source: Official NWS Observations ft), which crested at 13.41 ft. atford. Only minor flooding Winter Weather ary 7, 2018. The Iow
enerally saw 2 to 6 inches of a DOS COUNTY NORTH STE N NORTH STRATFORD [44.7 apid snow melt caused an ice nseasonably warm temperatu courred over the course of se EW JERSEY, Northeas J-Z103) WESTERN BERGEN wave of low pressure develo ought a mixture of light snow gion helping to change any s	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S 5, -71.62] 02/21/18 21:45 EST 02/23/18 04:15 EST jam and minor flooding on the Connecticut R ures caused rapid snowmelt and a ice jam of everal days. t t (NJ-Z104) EASTERN BERGEN, (NJ-Z105) V 02/07/18 08:00 EST 02/07/18 19:00 EST 02/07/18 19:00 EST pped across the southeastern states and tra w and light freezing rain. The low pressure to	STRATFORD [44.76 liver at North Stratfo on the Connecticut VESTERN ESSEX cked towards the r racked a long a wa	, -71.62], 0.9 W NO 0 0 ord (flood stage 13 f River at North Stra 0 0 0 outportheast on Febru rm front which lift	RTH STRATFORD [44.75, -71.64], 0.3 Flood (due to Ice Jam) Source: Official NWS Observations ft), which crested at 13.41 ft. thford. Only minor flooding Winter Weather ary 7, 2018. The Iow ed across portions of the
enerally saw 2 to 6 inches of a DOS COUNTY NORTH STE N NORTH STRATFORD [44.7 apid snow melt caused an ice nseasonably warm temperatu courred over the course of se EW JERSEY, Northeas J-Z103) WESTERN BERGEN wave of low pressure develo ought a mixture of light snow gion helping to change any s	snow. RATFORD [44.75, -71.62], 0.5 NNW NORTH S 5, -71.62] 02/21/18 21:45 EST 02/23/18 04:15 EST jam and minor flooding on the Connecticut R ures caused rapid snowmelt and a ice jam of everal days. t t (NJ-Z104) EASTERN BERGEN, (NJ-Z105) V 02/07/18 08:00 EST 02/07/18 19:00 EST oped across the southeastern states and tra w and light freezing rain. The low pressure to snow to freezing rain.	STRATFORD [44.76 liver at North Stratfo on the Connecticut VESTERN ESSEX cked towards the r racked a long a wa	, -71.62], 0.9 W NO 0 0 ord (flood stage 13 f River at North Stra 0 0 0 outportheast on Febru rm front which lift	RTH STRATFORD [44.75, -71.64], 0.3 Flood (due to Ice Jam) Source: Official NWS Observations ft), which crested at 13.41 ft. thford. Only minor flooding Winter Weather ary 7, 2018. The Iow ed across portions of the
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gradually became better organized as it moved up the coast towards the 40°N/70°W benchmark early Sunday, February 18, 2018. This system brought heavy snow to northern portions of northeast New Jersey.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
NEW JERSEY, South and Northwe	st			
CAMDEN COUNTY 1.7 NNE CHERRY HIL	1 139 94 -75 011 1 3 NNE CHER	PV HILL [39 94 -7	5 011 1 0 NNW WE	STMONT [39 93 .75 0/] 1 1 SE
MERCHANTVILLE [39.94, -75.03]	E [39.94, -75.01], 1.5 MAE CHER	KT HILL [39.94, -7	5.01], 1.0 NINW WE	STMORT [39.93, -73.04], 1.1 SE
	02/11/18 10:14 EST		0	Flood (due to Heavy Rain)
	02/11/18 12:14 EST		0	Source: Department of Highways
Flooding on highway 38 in both directions was	s reported.			
GLOUCESTER COUNTY 0.3 N CLAYTON	[39.67, -75.10], 1.5 SSE GLASSI	BORO [39.70, -75.	11], 1.8 SE GLASS	BORO [39.71, -75.09], 0.8 NE
CLAYTON [39.68, -75.09]			0	
	02/11/18 10:23 EST 02/11/18 12:23 EST		0 0	Flood (due to Heavy Rain) Source: Department of Highways
	02/11/10 12:23 L31		0	Source. Department of highways
NJ 47 southbound was reported to be flooded	I.			
MIDDLESEX COUNTY 0.5 ENE FORDS [4	0.52, -74.31], 1.1 WNW HOPELA	WN [40.53, -74.30]	, 0.6 W HOPELAW	N [40.52, -74.29], 1.1 ESE FORDS
[40.52, -74.30], 0.6 ESE FORDS [40.52, -74.3 <sup>-</sup>	1] 02/11/18 18:54 EST		0	Flood (due to Heavy Rain)
	02/11/18 20:54 EST		0	Source: Department of Highways
Flooding was reported on highway 9 near higl	nway 440 that closed several lan	es.		
Jpper Deerfield, 3.75 inches at Sewell, 3.78	est totals over three inches were inches in Sicklerville and 3.15 i	e in southwestern nches in Estell ma	New Jersey. Thes anor. On the Great	Egg Harbor river at gauge at
Upper Deerfield, 3.75 inches at Sewell, 3.78 Folsom went over flood stage reaching 6.1 f	est totals over three inches were inches in Sicklerville and 3.15 i feet. Also The gauge at Norma o	e in southwestern nches in Estell ma	New Jersey. Thes anor. On the Great rer went over flood	e include 3.99 inches at Egg Harbor river at gauge at I stage reaching 4.1 feet.
inches occurred across the state. The highe Upper Deerfield, 3.75 inches at Sewell, 3.78 Folsom went over flood stage reaching 6.1 f (NJ-Z001) SUSSEX, (NJ-Z007) WARREN	est totals over three inches were inches in Sicklerville and 3.15 in feet. Also The gauge at Norma of 02/14/18 05:20 EST	e in southwestern nches in Estell ma	New Jersey. Thes anor. On the Great ver went over floor	e include 3.99 inches at Egg Harbor river at gauge at
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An Easterly flow off the Atlantic Ocean and a warm front west of the Appalachians lead to an overrunning regime across the region. Temperatures across Sussex County were cold enough for light freezing rain during the daylight hours of February 23rd.

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

NEW MEXICO, Central and North

(NM-Z501) NORTHWEST PLATEAU, (NM-Z502) CHUSKA MOUNTAINS, (NM-Z503) FAR NORTHWEST HIGHLANDS, (NM-Z504) NORTHWEST HIGHLANDS, (NM-Z505) WEST CENTRAL PLATEAU, (NM-Z506) WEST CENTRAL MOUNTAINS, (NM-Z507) WEST CENTRAL HIGHLANDS, (NM-Z508) SOUTHWEST MOUNTAINS, (NM-Z509) SAN FRANCISCO RIVER VALLEY, (NM-Z510) SAN JUAN MOUNTAINS, (NM-Z511) JEMEZ MOUNTAINS, (NM-Z512) WEST SLOPES OF THE SANGRE DE CRISTO MOUNTAINS, (NM-Z513) NORTHERN SANGRE DE CRISTO MOUNTAINS ABOVE 9500 FEET/RED RIVER, (NM-Z514) SOUTHERN SANGRE DE CRISTO MOUNTAINS ABOVE 9500 FEET, (NM-Z515) EAST SLOPES OF THE SANGRE DE CRISTO MOUNTAINS, (NM-Z516) UPPER RIO GRANDE VALLEY, (NM-Z517) LOWER CHAMA RIVER VALLEY, (NM-Z518) SANTA FE METRO AREA, (NM-Z519) ALBUQUERQUE METRO AREA, (NM-Z520) LOWER RIO GRANDE VALLEY, (NM-Z521) SANDIA/MANZANO MOUNTAINS, (NM-Z522) ESTANCIA VALLEY, (NM-Z523) CENTRAL HIGHLANDS, (NM-Z524) SOUTH CENTRAL HIGHLANDS, (NM-Z525) UPPER TULAROSA VALLEY, (NM-Z526) SOUTH CENTRAL MOUNTAINS, (NM-Z527) RATON RIDGE/JOHNSON MESA, (NM-Z528) FAR NORTHEAST HIGHLANDS, (NM-Z529) NORTHEAST HIGHLANDS, (NM-Z530) UNION COUNTY, (NM-Z531) HARDING COUNTY, (NM-Z532) EASTERN SAN MIGUEL COUNTY, (NM-Z533) GUADALUPE COUNTY, (NM-Z534) QUAY COUNTY, (NM-Z535) CURRY COUNTY, (NM-Z536) ROOSEVELT COUNTY, (NM-Z537) DE BACA COUNTY, (NM-Z538) CHAVES COUNTY PLAINS, (NM-Z539) EASTERN LINCOLN COUNTY

02/01/18 00:00 MST	0	Drought
02/28/18 23:59 MST	0	

The widespread severe drought conditions at the end of January worsened over New Mexico through early February as below normal precipitation continued across the state. The wet conditions experienced across central and eastern New Mexico from the monsoon season into late September were a distant memory by February. Several rounds of wind and very low humidity prompted red flag warnings on several days across eastern New Mexico. The weather pattern became more active for northern and western New Mexico by the middle of the month. A few winter storms impacted the higher terrain bringing modest improvements by the end of February. Statewide snowpack rebounded to a paltry 28 percent of median by the end of the month. Severe drought expanded to almost 80 percent of the state and extreme drought conditions were introduced to the northern high terrain. Weather conditions by the end of February 2018 began drying out once again with more critical fire weather. Grass fires were reported around Lincoln County prompting burn bans for the area.

(NM-Z523) CENTRAL HIGHLANDS			
	02/03/18 12:00 MST	0	High Wind (MAX 35 kt)
	02/03/18 13:00 MST	0	

A weak upper level trough moving quickly southeast through the southern Rockies forced strong northwest winds across New Mexico. Most areas experienced wind gusts between 30 and 40 mph along with very low humidity and above normal temperatures. Clines Corners reported a one hour period of sustained winds of 40 mph during the early afternoon. The main focus with for the day was critical fire weather conditions that spread across much of east-central and southeastern New Mexico.

(NM-Z504) NORTHWEST HIGHLANDS, (NM-Z505) WE	EST CENTRAL PLATEAU		
02	2/10/18 22:00 MST	0	Winter Weather
02	2/11/18 06:00 MST	0	

An upper level trough shifted southeast through the Great Basin into New Mexico during the late afternoon hours of the 10th. A strong cold front had shifted southwest into the eastern plains of New Mexico prior to the arrival of the upper level wave. Areas of freezing fog, light snow, and cold temperatures impacted eastern New Mexico behind the front. Meanwhile, another cold front in association with the upper level wave crossed into northwestern New Mexico and helped force a well-defined band of snow into the northern and western high terrain during the late evening hours of the 11th. The two fronts merged along the central mountain chain before shifting southward into southern New Mexico. The combination of cold temperatures and light snow along the Interstate 25 corridor produced a severe travel conditions between Colmor and Las Vegas. Icy conditions along the Interstate 40 corridor near Gallup produced a motor vehicle accident that briefly shut down the highway. The east slope of the Sangre de Cristo Mountains benefited the most out of this system with snowfall amounts of six to nine inches.

	02/14/18 18:00 MST	0	Heavy Snow	
	02/15/18 16:00 MST	0		
NM-Z526) SOUTH CENTRAL M	OUNTAINS, (NM-Z540) SOUTHWEST CHAVES COUN	TY		
	02/14/18 23:00 MST	0	High Wind (MAX 57 kt)	

A slow-moving upper level wave over southern California spread a deep tap of sub-tropical moisture northeastward into the southwest United States. This system delivered the most significant precipitation to New Mexico in over four months. Rain developed quickly over southeastern Arizona early on the 14th then spread into much of central and western New Mexico through the 14th and 15th. Temperatures were warm ahead of this system forcing snow levels above 7,000 feet. Widespread precipitation amounts between one half inch and one inch were reported along and west of the Central Mountain Chain. Snowfall totals between six and 10 inches were

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
-	n. This event was significant enough to kn ds also accompanied this system across rea hit 60 mph.		-	-
EET/RED RIVER, (NM-Z521) SAN	U, (NM-Z505) WEST CENTRAL PLATEAU, DIA/MANZANO MOUNTAINS, (NM-Z523) ( JNTAINS, (NM-Z528) FAR NORTHEAST HI	ENTRAL HIGHLA	NDS, (NM-Z524) S	OUTH CENTRAL HIGHLANDS,
· · · <b>,</b> · · · ·	02/18/18 18:00 MST	, (	50K	High Wind (MAX 73 kt)
	02/20/18 15:00 MST		0	
NM-Z503) FAR NORTHWEST HIGI	HLANDS			
	02/19/18 06:00 MST		0	Winter Storm
	02/20/18 00:00 MST		0	
New Mexico on the 18th. Strong so region through the 19th. Powerful extended period of time around th ow pressure system. Snow showo gradually increased in coverage a neaviest snowfall impacted the are the Sangre de Cristo Mountains a neasurable snowfall to the Albuque	em approaching from the Great Basin con outhwest winds spread over the entire ar- wind gusts were reported in many areas the higher terrain. Snow also developed wi ers first developed over the northern and nd intensity while moving slowly eastwar ea along the Continental Divide where rou also picked up another 4 to 10 inches alor uerque Sunport with three tenths of an in HLANDS, (NM-Z510) SAN JUAN MOUNTA 02/21/18 18:00 MST 02/22/18 15:00 MST	ea by late in the at with speeds toppi th this system as western high terr d toward the cent ughly 2 to 6 inches og with blowing sr ch on February 20	ternoon and cont ng out between 6 moisture arrived t ain by late in the c ral mountain chai s was reported fro ow. This system	inue over much of the 0 mph and 80 mph for an beneath the upper level day on the 18th then n through the 19th. The m near Quemado to Cuba.
NM-Z526) SOUTH CENTRAL MOU	UNTAINS 02/22/18 12:50 MST		0	High Wind (MAX 50 kt)
(NM-Z526) SOUTH CENTRAL MOU	02/22/18 12:50 MST 02/22/18 13:40 MST		0	
A progressive weather pattern acr and western New Mexico. An uppe and the northern mountains of Ne toward Cuba. The greatest amoun where six to 10 inches was reporte was the greatest 24-hour snowfall again as this storm system pulled	02/22/18 12:50 MST 02/22/18 13:40 MST ross the western United States continued er level wave that moved quickly east from w Mexico. Snowfall amounts averaged th ts focused from near Dulce to Chama and ed. Difficult travel conditions were report amount so far for the winter season. Stro eastward into the Great Plains.	n Arizona spread ree to six inches b d within the high t ed in many of thes ong winds were re	0 r bouts of winter v snow and wind al- petween Gallup an errain of the Sang se areas. The five	veather over northern ong the Continental Divide Id Grants northeastward re de Cristo Mountains inches reported at Dulce
A progressive weather pattern acr and western New Mexico. An uppe and the northern mountains of Ne toward Cuba. The greatest amoun where six to 10 inches was reporte was the greatest 24-hour snowfall again as this storm system pulled	02/22/18 12:50 MST 02/22/18 13:40 MST ross the western United States continued er level wave that moved quickly east from w Mexico. Snowfall amounts averaged th ts focused from near Dulce to Chama and ed. Difficult travel conditions were report amount so far for the winter season. Stro	n Arizona spread ree to six inches b d within the high t ed in many of thes ong winds were re	0 r bouts of winter v snow and wind al- petween Gallup an errain of the Sang se areas. The five	veather over northern ong the Continental Divide Id Grants northeastward re de Cristo Mountains inches reported at Dulce
A progressive weather pattern acr and western New Mexico. An uppe and the northern mountains of Ne toward Cuba. The greatest amoun where six to 10 inches was reporte was the greatest 24-hour snowfall again as this storm system pulled	02/22/18 12:50 MST 02/22/18 13:40 MST ross the western United States continued er level wave that moved quickly east fror w Mexico. Snowfall amounts averaged th ts focused from near Dulce to Chama and ed. Difficult travel conditions were report amount so far for the winter season. Stro eastward into the Great Plains.	n Arizona spread ree to six inches b d within the high t ed in many of thes ong winds were re	0 r bouts of winter v snow and wind al- petween Gallup an errain of the Sang se areas. The five ported around the	veather over northern ong the Continental Divide Id Grants northeastward re de Cristo Mountains inches reported at Dulce e Ruidoso area once
A progressive weather pattern acr and western New Mexico. An uppe and the northern mountains of Ne toward Cuba. The greatest amoun where six to 10 inches was reporte was the greatest 24-hour snowfall again as this storm system pulled (NM-Z523) CENTRAL HIGHLANDS A strong cold front that raced sou winds occurred from near Clines ( reported. The remainder of the reg	02/22/18 12:50 MST 02/22/18 13:40 MST ross the western United States continued er level wave that moved quickly east from w Mexico. Snowfall amounts averaged th ts focused from near Dulce to Chama and ed. Difficult travel conditions were report amount so far for the winter season. Stro eastward into the Great Plains. (NM-Z526) SOUTH CENTRAL MOUNTAIL 02/24/18 08:30 MST 02/24/18 12:15 MST theast across New Mexico during the pre Corners southward toward Capitan where gion saw winds gusting between 40 and 5	n Arizona spread ree to six inches b d within the high t ed in many of thes ong winds were re NS dawn hours force sustained winds	0 r bouts of winter v snow and wind al- between Gallup an errain of the Sang se areas. The five ported around the 0 0 0 d strong winds in over 40 mph and	veather over northern ong the Continental Divide d Grants northeastward re de Cristo Mountains inches reported at Dulce e Ruidoso area once High Wind (MAX 54 kt) its wake. The strongest gusts near 60 mph were
A progressive weather pattern acr and western New Mexico. An uppe and the northern mountains of Ne toward Cuba. The greatest amoun where six to 10 inches was reporte was the greatest 24-hour snowfall again as this storm system pulled (NM-Z523) CENTRAL HIGHLANDS A strong cold front that raced sou winds occurred from near Clines of reported. The remainder of the reg over the entire area with low humi	02/22/18 12:50 MST 02/22/18 13:40 MST ross the western United States continued er level wave that moved quickly east from w Mexico. Snowfall amounts averaged th ts focused from near Dulce to Chama and ed. Difficult travel conditions were report amount so far for the winter season. Stro leastward into the Great Plains. (NM-Z526) SOUTH CENTRAL MOUNTAIL 02/24/18 08:30 MST 02/24/18 12:15 MST theast across New Mexico during the pre Corners southward toward Capitan where gion saw winds gusting between 40 and 5 idity behind the front.	n Arizona spread ree to six inches b d within the high t ed in many of thes ong winds were re NS dawn hours force sustained winds	0 r bouts of winter v snow and wind al- between Gallup an errain of the Sang se areas. The five ported around the 0 0 0 d strong winds in over 40 mph and	veather over northern ong the Continental Divide d Grants northeastward re de Cristo Mountains inches reported at Dulce e Ruidoso area once High Wind (MAX 54 kt) its wake. The strongest gusts near 60 mph were
A progressive weather pattern acr and western New Mexico. An uppe and the northern mountains of Ne toward Cuba. The greatest amount where six to 10 inches was reporte was the greatest 24-hour snowfall again as this storm system pulled (NM-Z523) CENTRAL HIGHLANDS A strong cold front that raced sou winds occurred from near Clines (	02/22/18 12:50 MST 02/22/18 13:40 MST ross the western United States continued er level wave that moved quickly east from w Mexico. Snowfall amounts averaged th ts focused from near Dulce to Chama and ed. Difficult travel conditions were report amount so far for the winter season. Stro leastward into the Great Plains. (NM-Z526) SOUTH CENTRAL MOUNTAIL 02/24/18 08:30 MST 02/24/18 12:15 MST theast across New Mexico during the pre Corners southward toward Capitan where gion saw winds gusting between 40 and 5 idity behind the front.	n Arizona spread ree to six inches b d within the high t ed in many of thes ong winds were re NS dawn hours force sustained winds	0 r bouts of winter v snow and wind al- between Gallup an errain of the Sang se areas. The five ported around the 0 0 0 d strong winds in over 40 mph and	veather over northern ong the Continental Divide d Grants northeastward re de Cristo Mountains inches reported at Dulce e Ruidoso area once High Wind (MAX 54 kt) its wake. The strongest gusts near 60 mph were

### NEW MEXICO, South Central and Southwest

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
			ANGE, (NM-Z408) I	EASTERN BLACK RANGE FOOTHILLS,
NM-Z409) SIERRA COUNTY LAKES, (N	02/01/18 00:00 MST	N	0	Drought
	02/28/18 23:59 MST		0	
	rea was above normal, most of it fell v age across Southern New Mexico duri		-	f the month. As a result,
M-Z403) SOUTHERN GILA FOOTHILL	S/MIMBRES VALLEY, (NM-Z404) SOL	JTHWEST DESER	T/LOWER GILA R	RIVER VALLEY, (NM-Z414) WEST
	BELOW 7500 FEET, (NM-Z415) SACRA	MENTO MOUNT	AINS ABOVE 7500	) FEET, (NM-Z416) EAST SLOPES
ACRAMENTO MOUNTAINS BELOW 7			0	Drought
	02/13/18 12:00 MST 02/28/18 23:59 MST		0 0	Drought
	02/26/16 23.59 1151		0	
ven though precipitation across the a rought conditions were pushed south			uring the middle o	of the month. Severe
IM-Z411) SOUTHERN DONA ANA COU	JNTY/MESILLA VALLEY, (NM-Z412) C	ENTRAL TULAR		-
	02/19/18 12:00 MST		0	High Wind (MAX 71 kt)
	02/20/18 08:00 MST		0	
EW MEXICO. Southeast				
		-		
			0	High Wind (MAX 50 kt)
	DF EDDY COUNTY 02/15/18 05:00 MST 02/15/18 11:00 MST		0	High Wind (MAX 50 kt)
IM-Z027) GUADALUPE MOUNTAINS (	02/15/18 05:00 MST	ds mixing down t	0	
	02/15/18 05:00 MST 02/15/18 11:00 MST e region Thursday, resulting high win	ds mixing down t	0	
M-Z027) GUADALUPE MOUNTAINS ( n upper level trough will approach the	02/15/18 05:00 MST 02/15/18 11:00 MST e region Thursday, resulting high win	ds mixing down t	0	
IM-Z027) GUADALUPE MOUNTAINS ( n upper level trough will approach the	02/15/18 05:00 MST 02/15/18 11:00 MST e region Thursday, resulting high win DF EDDY COUNTY	ds mixing down f	0 to the surface in th	ne Guadalupe Mountains.
IM-Z027) GUADALUPE MOUNTAINS (	02/15/18 05:00 MST 02/15/18 11:00 MST e region Thursday, resulting high wind DF EDDY COUNTY 02/24/18 11:13 MST 02/24/18 13:13 MST move across the central Rockies and		0 to the surface in th 0 0	ne Guadalupe Mountains. High Wind (MAX 50 kt)
IM-Z027) GUADALUPE MOUNTAINS ( n upper level trough will approach the IM-Z027) GUADALUPE MOUNTAINS ( strong upper level storm system will	02/15/18 05:00 MST 02/15/18 11:00 MST e region Thursday, resulting high win DF EDDY COUNTY 02/24/18 11:13 MST 02/24/18 13:13 MST move across the central Rockies and s this system passes by to the north.		0 to the surface in th 0 0	ne Guadalupe Mountains. High Wind (MAX 50 kt)
M-Z027) GUADALUPE MOUNTAINS ( n upper level trough will approach the M-Z027) GUADALUPE MOUNTAINS ( strong upper level storm system will evelop in the Guadalupe Mountains as	02/15/18 05:00 MST 02/15/18 11:00 MST e region Thursday, resulting high win DF EDDY COUNTY 02/24/18 11:13 MST 02/24/18 13:13 MST move across the central Rockies and s this system passes by to the north.		0 to the surface in th 0 0	ne Guadalupe Mountains. High Wind (MAX 50 kt)
IM-Z027) GUADALUPE MOUNTAINS ( n upper level trough will approach the IM-Z027) GUADALUPE MOUNTAINS ( strong upper level storm system will evelop in the Guadalupe Mountains as	02/15/18 05:00 MST 02/15/18 11:00 MST e region Thursday, resulting high wind OF EDDY COUNTY 02/24/18 11:13 MST 02/24/18 13:13 MST move across the central Rockies and is this system passes by to the north.		0 to the surface in th 0 0 ter today and Satu	ne Guadalupe Mountains. High Wind (MAX 50 kt) urday. Strong winds will
IM-Z027) GUADALUPE MOUNTAINS ( n upper level trough will approach the IM-Z027) GUADALUPE MOUNTAINS ( strong upper level storm system will evelop in the Guadalupe Mountains at IM-Z027) GUADALUPE MOUNTAINS ( s a strong jet stream and an associate lountains.	02/15/18 05:00 MST 02/15/18 11:00 MST e region Thursday, resulting high wind OF EDDY COUNTY 02/24/18 11:13 MST 02/24/18 13:13 MST move across the central Rockies and s this system passes by to the north. OF EDDY COUNTY 02/28/18 18:00 MST 02/28/18 21:00 MST	l central Plains la	0 to the surface in the 0 0 0 ter today and Satu 0 0	High Wind (MAX 50 kt)
IM-Z027) GUADALUPE MOUNTAINS ( n upper level trough will approach the IM-Z027) GUADALUPE MOUNTAINS ( strong upper level storm system will evelop in the Guadalupe Mountains a IM-Z027) GUADALUPE MOUNTAINS ( s a strong jet stream and an associate	02/15/18 05:00 MST 02/15/18 11:00 MST e region Thursday, resulting high wind OF EDDY COUNTY 02/24/18 11:13 MST 02/24/18 13:13 MST move across the central Rockies and s this system passes by to the north. OF EDDY COUNTY 02/28/18 18:00 MST 02/28/18 21:00 MST	l central Plains la	0 to the surface in the 0 0 0 ter today and Satu 0 0	High Wind (MAX 50 kt)
IM-Z027) GUADALUPE MOUNTAINS ( n upper level trough will approach the IM-Z027) GUADALUPE MOUNTAINS ( strong upper level storm system will evelop in the Guadalupe Mountains as IM-Z027) GUADALUPE MOUNTAINS ( s a strong jet stream and an associate lountains.	02/15/18 05:00 MST 02/15/18 11:00 MST e region Thursday, resulting high win OF EDDY COUNTY 02/24/18 11:13 MST 02/24/18 13:13 MST move across the central Rockies and s this system passes by to the north. OF EDDY COUNTY 02/28/18 18:00 MST 02/28/18 21:00 MST ed Pacific front passes through the ar	l central Plains la	0 to the surface in the 0 0 ter today and Satu 0 0 vill become strong	he Guadalupe Mountains. High Wind (MAX 50 kt) urday. Strong winds will High Wind (MAX 50 kt)
IM-Z027) GUADALUPE MOUNTAINS ( n upper level trough will approach the IM-Z027) GUADALUPE MOUNTAINS ( strong upper level storm system will evelop in the Guadalupe Mountains at IM-Z027) GUADALUPE MOUNTAINS ( s a strong jet stream and an associate lountains.	02/15/18 05:00 MST 02/15/18 11:00 MST e region Thursday, resulting high win OF EDDY COUNTY 02/24/18 11:13 MST 02/24/18 13:13 MST move across the central Rockies and s this system passes by to the north. OF EDDY COUNTY 02/28/18 18:00 MST 02/28/18 21:00 MST 02/28/18 21:00 MST 02/28/18 21:00 MST	l central Plains la	0 to the surface in the 0 0 ter today and Satu 0 0 vill become strong EGO, (NY-Z057) Di	he Guadalupe Mountains. High Wind (MAX 50 kt) urday. Strong winds will High Wind (MAX 50 kt) high Guadalupe ELAWARE
IM-Z027) GUADALUPE MOUNTAINS ( n upper level trough will approach the IM-Z027) GUADALUPE MOUNTAINS ( strong upper level storm system will evelop in the Guadalupe Mountains as IM-Z027) GUADALUPE MOUNTAINS ( s a strong jet stream and an associate lountains.	02/15/18 05:00 MST 02/15/18 11:00 MST e region Thursday, resulting high win OF EDDY COUNTY 02/24/18 11:13 MST 02/24/18 13:13 MST move across the central Rockies and s this system passes by to the north. OF EDDY COUNTY 02/28/18 18:00 MST 02/28/18 21:00 MST ed Pacific front passes through the ar	l central Plains la	0 to the surface in the 0 0 ter today and Satu 0 0 vill become strong	he Guadalupe Mountains. High Wind (MAX 50 kt) urday. Strong winds will High Wind (MAX 50 kt) I in the Guadalupe

(NY-Z009) NORTHERN ONEIDA, (NY-Z015) YATES, (NY-Z017) SOUTHERN CAYUGA, (NY-Z018) ONONDAGA, (NY-Z036) MADISON, (NY-Z037)

the low moving up the east coast. This brought a widespread snow to a large part of north central New York from the early morning

hours on the 4th to the evening of the 4th. Snowfall totals ranged from 6 to 12 inches with locally up to 17 inches.

Storm Data and Unusual Weather Phenomena - February 2018						
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details		
SOUTHERN ONEIDA, (NY-Z044) CORTLAND		6) OTSEGO, (NY		-		
	02/07/18 07:00 EST 02/07/18 19:00 EST		0 0	Heavy Snow		
	02/07/10 13:00 201		0			
Low pressure tracked from the Tennessee V New England coast by the late evening. This ranged from 5 to 12 inches over many locati	s low brought a heavy snow to a la					
NEW YORK, Coastal						
		_				
(NY-Z067) ORANGE, (NY-Z072) NEW YORK (	(MANHATTAN)					
	02/07/18 08:00 EST		0	Winter Weather		
	02/07/18 19:00 EST		0			
A wave of low pressure developed across the brought mainly light snow and some light fr the region helping to change any snow to free 	eezing rain. The low pressure trac					
(NY-Z067) ORANGE, (NY-Z072) NEW YORK ( (NY-Z176) NORTHERN QUEENS, (NY-Z177) I				(NY-Z078) NORTHWEST SUFFOLK,		
	02/17/18 17:00 EST		0	Winter Weather		
	02/18/18 03:00 EST		0			
(NY-Z068) PUTNAM, (NY-Z069) ROCKLAND,		STER, (NY-Z071	-			
	02/17/18 17:00 EST 02/18/18 04:00 EST		0 0	Heavy Snow		
system brought heavy snow to portions of t and western Long Island.	ne Lower Hudson Valley and light	to moderate sh	ow across the Nev	v fork City Metropolitan		
NEW YORK, East						
(NY-Z032) NORTHERN HERKIMER, (NY-Z033	B) HAMILTON, (NY-Z038) SOUTHEI	RN HERKIMER,	(NY-Z041) NORTH	ERN SARATOGA, (NY-Z042) NORTHERN		
WARREN, (NY-Z043) NORTHERN WASHING	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ON				
	02/04/18 07:00 EST		0	Heavy Snow		
	02/05/18 00:00 EST		0			
(NY-Z039) SOUTHERN FULTON, (NY-Z040) N SARATOGA, (NY-Z051) WESTERN ALBANY,						
A complex storm system brought widesprea rain and snow with light accumulations sour afternoon and early evening and started to t inches across the Adirondacks, Mohawk Va District, snowfall totals ranged from a trace	th and east. Snow overspread the aper off from west to east in the la lley and the Lake George-Saratoga	region during that evening hour	ne morning, fell he rs. Snowfall totals	avy at times during the ranged from 6.0 to 15.0		
(NY-Z032) NORTHERN HERKIMER, (NY-Z033 MONTGOMERY, (NY-Z041) NORTHERN SAR (NY-Z048) WESTERN SCHENECTADY, (NY-Z (NY-Z082) NORTHERN FULTON, (NY-Z083) S	ATOGA, (NY-Z042) NORTHERN W 2049) EASTERN SCHENECTADY, (	ARREN, (NY-ZO NY-Z050) SOUT	43) NORTHERN W HERN SARATOGA	ASHINGTON, (NY-Z047) SCHOHARIE,		

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
EASTERN GREENE, (NY-Z060) WESTE	RN COLUMBIA, (NY-Z061) EASTERN	COLUMBIA, (NY-	Z063) WESTERN U	JLSTER, (NY-Z064) EASTERN ULSTER,
(NY-Z065) WESTERN DUTCHESS, (NY			0	
	02/07/18 07:00 EST		0	Winter Weather
	02/07/18 22:00 EST		0	
winter storm brought mixed wintry p mix of sleet, freezing rain and snow ansitioned back to snow during the e om 1 inch to 12 inches, with the high	during the afternoon hours, mixing a vening hours before exiting the regio	s far north as the to northwest to so	own of Schenecta outheast. Snowfall	dy. Precipitation
SCHENECTADY COUNTY 0.9 SE SC 73.96]	OTIA [42.82, -73.96], 0.8 SE SCOTIA	[42.82, -73.96], 0.9	SE SCOTIA [42.82	2, -73.96], 0.9 SE SCOTIA [42.82,
	02/21/18 04:00 EST		1K	Flood (due to Ice Jam)
	02/22/18 22:00 EST		0	Source: Emergency Manager
Vater backed up into the Jumpin Jacks	norking lot due to an ice icm leasted a	t Eroomono Pridao		
valer backed up into the Jumpin Jacks	parking for due to an ice jam located a	threemans bluge		
SCHENECTADY COUNTY 1.4 ESE S -73.95], 1.5 ESE SCOTIA [42.82, -73.94]		<b>(42.82, -73.95], 1</b>	4 ESE SCOTIA [42	2.82, -73.95], 1.4 ESE SCOTIA [42.82,
·, · · · · · · · · · · · · · · · · · ·	02/21/18 04:00 EST		1K	Flood (due to Ice Jam)
	02/22/18 16:00 EST		0	Source: Emergency Manager
looding occurred in the Stockade neigh	borhood of Schenectady from an ice j	am.		
SCHENECTADY COUNTY 0.9 NE AL [42.85, -73.91]	PLAUS [42.86, -73.91], 0.9 S GLENRI	DGE [42.86, -73.90	], 1.1 S GLENRIDO	GE [42.85, -73.90], 0.8 ENE ALPLAUS
	02/21/18 15:00 EST		1K	Flood (due to Ice Jam)
	02/22/18 16:00 EST		0	Source: Broadcast Media
There was backwater flooding along Alp	laus Kill from the Mohawk River Ice Ja	m. Location was e	stimated.	
SCHENECTADY COUNTY 1.2 SSE S 0.6 WSW WYATTS [42.85, -74.01], 0.8 S		-		
	02/22/18 10:00 EST		0	Source: Department of Highways
			0	Course. Department of highways
All lanes of Route 5S E/W from NY-890	ramps to Mabie Lane were closed due	to flooding from a	n ice jam.	
WARREN COUNTY 2.6 SE ATHOL [4 .73.81]	13.48, -73.83], 3.1 ESE ATHOL [43.48,	-73.82], 2.6 WNW	WARRENSBURG	[43.49, -73.80], 3.3 ENE ATHOL [43.53,
	02/22/18 11:00 EST		1K	Flood (due to Ice Jam)
	02/23/18 11:00 EST		0	Source: Emergency Manager
Emergency management reported flood	ing of Piver Poad in the vicinity of Spa	ck Rock on the Hu	deon Piver	
_mergency management reported nood			uson raver.	
A large ice jam remained in place on the lecades, according to Union College p hroughout the month in February. The jovernment attention. Albany County skyrocketing into the 60s and 70s on F iver levels to rise and flooding occurr vell as backwater flooding of the Alpla eading to concern for flooding in the e closures in the Rotterdam Junction an	professor John Garver. The ice jam so e ice jam mainly remained in place in was concerned about impacts downs February 20-21 coupled with around 0 ed by the 21st within the Stockade no sus Kill. A substantial portion of the i downstream communities, but it turn	tretched up to 17 to late February a stream if the jam v 0.50-1.00" rainfall eighborhood of So ce jam gave way o ed out that impact	niles from Rexford nd received a large rere to give way que on the 19th over the chenectady and ac luring the early mo s were minimal. T	d to Crane Hollow e amount of media and uickly. Temperatures he Mohawk basin allowed pross the river in Scotia, as prning hours of the 22nd, here were some road

NY-Z026) NORTHERN ST. LAWRENCE, (NY-Z087) SOUTHWESTERN ST. LAWRENCE	
02/07/18 08:00 EST	

02/07/18 16:00 EST

10K 0 Winter Weather

Storm Data and Unusual Weather Phenomena - February 2018						
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details		
	I, (NY-Z028) EASTERN CLINTON, (NY-Z02		N ST. LAWRENCE	E, (NY-Z030) SOUTHERN FRANKLIN,		
(NY-Z031) WESTERN CLINTON, (N	NY-Z034) WESTERN ESSEX, (NY-Z035) E. 02/07/18 08:00 EST	ASTERN ESSEX	70K	Winter Storm		
	02/07/18 18:00 EST		0			
	nnessee valley across southern New Eng rfall rates of an inch or more for several h rk.					
	FT COVINGTON [44.99, -74.51], 0.9 WSW 'ER [44.94, -74.39], 0.5 SW WESTVILLE C	=	_			
,	02/21/18 12:16 EST		0.10M	Flash Flood (due to Ice Jam)		
	02/21/18 15:58 EST		0	Source: Emergency Manager		
combination of record warmth, ra jammed from January. This cause	Imon River in Fort Covington in January infall, and rapid snow melt caused signif ad flooding of the town of Fort Convingto	ficant rises on the I	ittle Salmon River			
NEW YORK, West						
(NY-Z004) WAYNE, (NY-Z005) NOI	RTHERN CAYUGA, (NY-Z006) OSWEGO,	(NY-Z007) JEFFER	SON, (NY-Z008) LE	EWIS		
	02/02/18 03:00 EST		0.12M	Lake-Effect Snow		
	02/03/18 15:30 EST		0			
Ontario with an upstream lake con Oswego counties. The most robus east-southeastward through Wold band, with a New York State Meso reported a total of 14 inches occu 6 to 12 inches reported near Cato dropped off to just 2 to 5 inches a disrupted the initial band of heavy through the rest of the day. The lo through Saturday. A lake effect b centering across the central and s back around to the southwest pus including the Watertown area. Thi	the lower Great Lakes early on the morni nnection generated bands of lake effect s st lake effect snow band hugged the Lak cott to north of Syracuse. Very intense sr onet near Wolcott picking up over 9 inche irring in just under 5 hours. This maximu and Ira in northern Cayuga county. Outs across much of Wayne and Cayuga county y lake effect snow southeast of Lake Ont bw-level flow again became well aligned we and moved from near Cayuga County Fr southern portions of the Tug Hill early Sa shing the heavy snow northward across is second blast of heavy lake effect snow belt of the central Tug Hill, where just ov	snow along the sou e Ontario shoreline nowfall was observ es of snow in just 3 im in snowfall exter side of this localize- ties. A shortwave p ario, breaking it ap with the long lake a riday evening, quicl aturday morning. B central and even no with this event no	th shore of Lake ( , coming inland ne ed within a narrow hours, while a tra nded southeastwa d area of heavy sn assage mid-morni art into weak mult xis of Lake Ontari (ly across central y Saturday afterno orthern portions o t only resulted in a	Ontario from Niagara to ear Sodus and extended v corridor under this nined spotter in Wolcott rd in Cayuga County, with now, amounts quickly ing on February 2nd i-banded snow showers io late Friday night Oswego County before poon, the flow continued to if Jefferson county, another maximum in		
••	Watertown area where up to 10 inches f		•	-		
	5 inches at Hooker: 14 inches at Wolcott	-				

inches Natural Bridge and Harrisburg; and 7 inches at Cato.

(NY-Z006) OSWEGO, (NY-Z007) JEFFERSON, (NY-Z008) LEWIS					
02/08/18 12:00 EST	60K	Lake-Effect Snow			
02/09/18 10:30 EST	0				

Lake effect snow developed under a cold, northwest flow. Initially weak multi-banded lake effect snows developed southeast of the lakes, however, by Thursday afternoon and evening, the lake effect snow organized into a singular band as winds backed to the west and aligned with the long fetch of Lake Ontario. The lake effect intensified bringing the heaviest snows to the typical Tug Hill Plateau region through Thursday night. By Friday morning, decreasing winds allowed the band of heavy lake effect snow to retreat toward the Lake Ontario shoreline of northern Oswego and southern Jefferson County. While typical locations in the central Tug Hill picked up significant accumulations, about 15 inches, the highest totals came across the lower elevations of southern Jefferson County near Lorraine and Mannsville where about 21 inches were tallied. Other snowfall reports included: 15 inches at Redfield; 14 inches at Copenhagen; and 10 inches at Hooker.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
NY-Z010) NORTHERN ERIE, (NY-Z019) CHAUT	AUQUA			
	02/25/18 08:55 EST		35K	High Wind (MAX 56 kt)
	02/25/18 12:00 EST		0	
trengthening low pressure moved from Lake ew York. A peak gust of 64 mph was recorded utages were reported as the winds brought d nd Bowmansville.	d in Fredonia while winds gu	sted to 53 mph at	the Buffalo Airpor	t. Scattered power
IORTH CAROLINA, Northwest and N	orth Central			
URRY COUNTY 1.2 W TOAST [36.50, -80.65	5]			
	02/10/18 07:00 EST		0	Heavy Rain
	02/11/18 07:00 EST		0	Source: COOP Observer
ne COOP observer at Mt. Airy had a 24-hour to tal during the month of February at this location			at 7 AM on the 11th	n. This was the 2nd highest daily rainfall
VILKES COUNTY 1.2 S NORTH WILKESBOI	• • •			
	02/10/18 07:00 EST		0	Heavy Rain
	02/11/18 07:00 EST		0	Source: COOP Observer
infall total during the month of February at this				
	02/10/18 07:00 EST		0	Heavy Rain
	02/11/18 07:00 EST		0	Source: COOP Observer
e COOP observer at W. Kerr Scott Dam had a ly rainfall total during the month of February a			od ending at 7 AM	on the 11th. This was the 4th highest
VILKES COUNTY 0.8 WNW ELKIN [36.25, -8		80.86], 0.5 SW EL		
	02/10/18 17:00 EST		0	Flood (due to Heavy Rain)
	02/11/18 03:00 EST		0	Source: Newspaper
g Elkin Creek flooded parts Elkin City Park. Th	e Elkin River at Elkin (ELKN7	) crested at 17.35 f	eet, just below Min	or flood stage of 18 feet.
broad upper level trough with a slow-moving f mainly light to moderate rainfall that began ainfall amounts ranged from 1.5 to 3 inches a	on the afternoon of the 10th	and persisted wel		
NORTH CAROLINA, Southwest				
			VANCEY INC 70	
NC-Z033) AVERY, (NC-Z035) ALEXANDER, (N	, , ,			, ,, ,
NC-Z033) AVERY, (NC-Z035) ALEXANDER, (N BUNCOMBE, (NC-Z056) CATAWBA, (NC-Z057)	ROWAN, (NC-Z064) TRANSY	LVANIA, (NC-Z06	5) HENDERSON, (I	NC-Z068) CLEVELAND, (NC-Z069)
NC-Z033) AVERY, (NC-Z035) ALEXANDER, (NG BUNCOMBE, (NC-Z056) CATAWBA, (NC-Z057) INCOLN, (NC-Z070) GASTON, (NC-Z071) MEC CALDWELL, (NC-Z503) BURKE MOUNTAINS, (	ROWAN, (NC-Z064) TRANSY KLENBURG, (NC-Z072) CAB NC-Z504) GREATER BURKE	LVANIA, (NC-Z06 ARRUS, (NC-Z501 (NC-Z505) MCDO	5) HENDERSON, (I ) CALDWELL MOU WELL MOUNTAIN	NC-Z068) CLEVELAND, (NC-Z069) JNTAINS, (NC-Z502) GREATER S, (NC-Z506) EASTERN MCDOWELL,
NC-Z033) AVERY, (NC-Z035) ALEXANDER, (N	ROWAN, (NC-Z064) TRANSY KLENBURG, (NC-Z072) CAB NC-Z504) GREATER BURKE 08) GREATER RUTHERFOR	LVANIA, (NC-Z06 ARRUS, (NC-Z501 (NC-Z505) MCDO	5) HENDERSON, (I ) CALDWELL MOU WELL MOUNTAIN < MOUNTAINS, (N	NC-Z068) CLEVELAND, (NC-Z069) JNTAINS, (NC-Z502) GREATER S, (NC-Z506) EASTERN MCDOWELL, C-Z510) EASTERN POLK
NC-Z033) AVERY, (NC-Z035) ALEXANDER, (N SUNCOMBE, (NC-Z056) CATAWBA, (NC-Z057) INCOLN, (NC-Z070) GASTON, (NC-Z071) MEC ALDWELL, (NC-Z503) BURKE MOUNTAINS, (	ROWAN, (NC-Z064) TRANSY KLENBURG, (NC-Z072) CAB NC-Z504) GREATER BURKE	LVANIA, (NC-Z06 ARRUS, (NC-Z501 (NC-Z505) MCDO	5) HENDERSON, (I ) CALDWELL MOU WELL MOUNTAIN	NC-Z068) CLEVELAND, (NC-Z069) JNTAINS, (NC-Z502) GREATER S, (NC-Z506) EASTERN MCDOWELL,

As a wave of low pressure developed and moved along a stationary front over the Deep South, moisture spread into western North Carolina during the early morning hours of the 4th. The precipitation began as a mixture of rain, sleet, and snow in many areas. While some light accumulation of sleet and snow was reported across the mountain valleys, all areas except for the high peaks and ridge tops transitioned to freezing rain by mid-morning. Most of any measurable ice was reported in the Piedmont and foothills, where amounts of .1 to .2 inch were common. Due to temperatures hovering right around freezing, roads generally remained wet, and ice accretion was primarily confined to elevated surfaces and vegetation. Meanwhile, snowfall of 5-7 inches was reported above about 5000 feet.

ocation	Date/Time	Deaths &	Property &	Event Type and Details		
		Injuries	Crop Dmg			
ANSYLVANIA COUNTY 0.6 ENE CALHOU		_	2.64], 0.6 SE CALH	IOUN [35.24, -82.64], 0.8 WN	N	
RANGE [35.23, -82.64], 0.5 NW GRANGE [35.2	-	N [35.25, -82.64]	0.50K	Elead (due to Heavy Pain	٠	
	02/11/18 05:00 EST 02/12/18 03:00 EST		0.50K	Flood (due to Heavy Rain Source: River/Stream Ga	-	
	02/12/18 03.00 EST		0	Source. River/Stream Ga	ye	
stream gauge on the Little River near Penrose urs. Total rainfall of 3 to 5 inches fell across th oding also occurred along the French Broad R	ne area on the 11th and 12th a	ind the river stayed	above flood stage			
IRKE COUNTY 1.9 E CHESTERFIELD [35.	-					
	02/11/18 10:30 EST		0.50K	Heavy Rain		
	02/11/18 12:00 EST		0	Source: Emergency Mana	ager	
reported the bridge over Lower Creek on An	tioch Rd was flooded and brie	fly closed after mo	re than 2 inches of	rain fell in around 12 hours.		
derate to heavy rain developed across the v despread rainfall amounts of 3 to 5 inches v oding in the upper French Broad basin.		-				
ORTH DAKOTA, Central and West						
D-Z040) SLOPE, (ND-Z043) BOWMAN						
	02/08/18 06:00 CST		0	Heavy Snow		
	02/08/18 22:00 CST		0			
ORTH DAKOTA, East	(ND-Z030) TRAILL					
	02/18/18 05:40 CST		0	Heavy Snow		
	02/18/18 12:59 CST		0			
urface low pressure tracked across South Da innesota by the early evening. An area of sno rentually setting up in an east-west band fror rough the remainder of the morning into the HIO, East	ow over north central South I m New Rockford to Hillsboro	Dakota in the early to Bemidji. There	morning hours s were intense snov	pread east-northeast, w rates within this band		
H-Z039) TUSCARAWAS, (OH-Z040) CARROL			0	Heavy Craw		
	02/07/18 02:00 EST		0	Heavy Snow		
	02/07/18 13:00 EST		0			
-Z048) COSHOCTON						
-	02/07/18 02:00 EST		0	Winter Weather		
	02/07/18 13:00 EST		0			
-Z049) HARRISON, (OH-Z050) JEFFERSON	I, (OH-Z057) MUSKINGUM, (O	H-Z058) GUERNS	EY, (OH-Z059) BEI	_MONT, (OH-Z068) NOBLE, (	DH-Z069)	
NROE	02/07/18 02:00 EST		0	Winter Storm		
	02/07/18 15:00 EST		0			
v pressure moved up the western side of th	e Appalachians Tuesday nig	ht, February 6th in	nto the morning he	ours of Wednesday,		
		Page 172 of 25	0		nted on:	03/28/2019

Location         Date/Time         Deaths & Injuries         Property & Crop Dmg         Event Type and Details           February 7th. Initially the precipitation starde as snow across the upper Ohio Valley. As the warm air surged north, precipitation type changed to a wintry mix of sleat and freezing rain. Locations in norther West Virginia Pannavskerna Pannayskania Exanged over to rain with temperatures climbing into the upper 30s to lower 48s. Eastern Ohio, the northern West Virginia Pannahola, and locations from central Baser county, northeast into southern Jefferson, and Forest counties. For eastern Ohio, cold air remained socked in, keeping the precipitation all snow. Several inches of snow fell with the highest amounts located across parts of northern Butter county northeast into Clarion, Jefferson, and Forest counties. For eastern Ohio, cold outer to all southeastern Ohio, cold air remained socked in, keeping the precipitation all snow. Several inches of snow fell with the highest amounts located across parts of northern Butter county northeast into Clarion, Jefferson, and Forest counties. For eastern Ohio, columbiana. Caroll, southwest into Coshocton county around six inches of snow fell.           BELMONT COUNTY 0.9 NW BARTON [40.11, -30.84], 1.2 SE CRESCENT [40.11, -80.86], 0.8 WSW BARTON [40.10, -80.85], 0.3 NW BARTON [40.10, -80.83]         0         Source: Emergency Manager           COSHOCTON COUNTY 1.6 E TYNDALL [40.22, -81.85], 1.9 S COSHOCTON [40.24, -81.86], 1.9 N TYNDALL [40.25, -81.89], 1.5 N WILLOWBROOK [40.23, -81.91]         0/16/18 16:50 EST 0         0         Flood (due to Heavy Rain) 0/2/16/18 18:50 EST         0         Flood (due to heavy Rain) 0/2/16/18 18:50 EST         0         Flood (due to heavy Rain) 0/2/16/18 18:50 EST         0         <		Storm Data and Unus	ual Weather P	henomena ·	- February 2018
changed to a wintry mix of sleet and freezing rain. Locations in northern West Virginia and southwestern Pennsylvania changed over to rain with temperatures climbing into the upper 30s to lower 40s. Eastern Ohio, the northern West Virginia Panhandle, and locations from central Basaver county, northeast into southern Jefferson, and Perest counties in their or southeastern Ohio, cold air remained socked in, keeping the precipitation all snow. Several inches of snow fell with the highest amounts located across parts of northern Butler county northeast into Clarion. Jefferson, and Forest counties. For eastern Ohio, Columbiana, Carroll, southwest into Coshocton county around six inches of snow fell. BELMONT COUNTY 0.9 NW BARTON [40.11, -80.84], 1.2 SE CRESCENT [40.11, -80.86], 0.8 WSW BARTON [40.10, -80.85], 0.3 NW BARTON [40.10, - 40.83] 02/15/18 19:24 EST 0 Flood (due to Heavy Rain) 02/16/18 18:00 EST 0 Source: Emergency Manager Emergency manager reported that Wheeling Creek was flooding the town of Barton. COSHOCTON COUNTY 1.6 E TYNDALL [40.22, -81.85], 1.9 S COSHOCTON [40.24, -81.86], 1.9 N TYNDALL [40.25, -81.89], 1.5 NE WILLOWBROOK [40.23, -81.91] 02/16/18 18:50 EST 0 Flood (due to Heavy Rain) 02/16/18 18:50 EST 0 Source: Emergency Manager Emergency manager reported that County Road 6 was partially flooded in places. In addition, Lambert Road is flooded with up to 2 feet of water. Waves of heavy rain produced flooding on February 15th through the 16th. A line of thunderstorms developed along a lifting warm front, providing not of unadorement in the rainfall totals, which ranged from 1.3 inches, but also attributed to shear that supported the development of a short-lived tornado over Uniontown, in Fayette county Pennsylvania. This was the first tornado in February since 1950 for the Pittsburgh Weather Service area of responsibility. NOBLE COUNTY 0.3 WSW DEXTER CITY [39.65, -81.46], 1.4 SE CALDWELL [39.74, -81.50], 0.6 SSW CALDWELL [39.74, -81.52], 1.3 S DUDLEY [39.68, -81.42] in both	Location	Date/Time		• •	Event Type and Details
-80.83]       02/15/18 19:24 EST       0       Flood (due to Heavy Rain)         02/16/18 18:00 EST       0       Source: Emergency Manager         Emergency manager reported that Wheeling Creek was flooding the town of Barton.       0       Source: Emergency Manager         COSHOCTON COUNTY 1.6 E TYNDALL [40.22, -81.85], 1.9 S COSHOCTON [40.24, -81.86], 1.9 N TYNDALL [40.25, -81.89], 1.5 NE WILLOWBROOK       [40.23, -81.91]       02/16/18 16:50 EST       0       Flood (due to Heavy Rain)         02/16/18 18:50 EST       0       Source: Emergency Manager         Emergency manager reported that County Road 6 was partially flooded in places. In addition, Lambert Road is flooded with up to 2 feet of water.         Waves of heavy rain produced flooding on February 15th through the 16th. A line of thunderstorms developed along a lifting warm front, providing not only for enhancement in the rainfall totals, which ranged from 1-3 inches, but also attributed to shear that supported the development of a short-lived tornado over Uniontown, in Fayette county Pennsylvania. This was the first tornado in February since 1950 for the Pittsburgh Weather Service area of responsibility.         NOBLE COUNTY 0.3 WSW DEXTER CITY [39.65, -81.46], 0.4 ESE DEXTER CITY [39.65, -81.46], 1.3 SE CALDWELL [39.74, -81.50], 0.6 SSW CALDWELL [39.74, -81.52], 1.3 S DUDLEY [39.68, -81.60]       02/22/18 16:00 EST       0       Flood (due to Heavy Rain)         02/22/18 16:00 EST       0       Source: Department of Highways         State department of highways reported high water along State Route 821 in both direction	changed to a wintry mix of sleet rain with temperatures climbing central Beaver county, northeas around a quarter of an inch for t remained socked in, keeping the northern Butler county northeas	and freezing rain. Locations in northern into the upper 30s to lower 40s. Eastern st into southern Jefferson county, Pennsy these places. Farther north along the I-80 e precipitation all snow. Several inches o st into Clarion, Jefferson, and Forest cou	West Virginia and so Ohio, the northern V Ivania switched ove corridor and parts o f snow fell with the h	outhwestern Penn Vest Virginia Panh r to freezing rain. f interior southea ighest amounts lo	sylvania changed over to nandle, and locations from Ice accumulation was stern Ohio, cold air ocated across parts of
02/15/18 19:24 EST       0       Flood (due to Heavy Rain)         02/16/18 18:00 EST       0       Source: Emergency Manager         Emergency manager reported that Wheeling Creek was flooding the town of Barton.        Source: Emergency Manager         COSHOCTON COUNTY 1.6 E TYNDALL [40.22, -81.85], 1.9 S COSHOCTON [40.24, -81.86], 1.9 N TYNDALL [40.25, -81.89], 1.5 NE WILLOWBROOK          [40.23, -81.91]       02/16/18 16:50 EST       0       Flood (due to Heavy Rain)         02/16/18 18:50 EST       0       Source: Emergency Manager         Emergency manager reported that County Road 6 was partially flooded in places. In addition, Lambert Road is flooded with up to 2 feet of water.         Waves of heavy rain produced flooding on February 15th through the 16th. A line of thunderstorms developed along a lifting warm front, providing not only for enhancement in the rainfall totals, which ranged from 1-3 inches, but also attributed to shear that supported the development of a short-lived tornado over Uniontown, in Fayette county Pennsylvania. This was the first tornado in February since 1950 for the Pittsburgh Weather Service area of responsibility.         NOBLE COUNTY 0.3 WSW DEXTER CITY [39.65, -81.48], 0.4 ESE DEXTER CITY [39.65, -81.46], 1.3 SE CALDWELL [39.74, -81.50], 0.6 SSW CALDWELL [39.74, -81.52], 1.3 S DUDLEY [39.68, -81.60]       02/22/18 08:40 EST       0       Flood (due to Heavy Rain)         02/22/18 08:40 EST       0       Source: Department of Highways       State department of highways reported high water along State Route 821 in both directions betwee		3ARTON [40.11, -80.84], 1.2 SE CRESCEN	T [40.11, -80.86], 0.8	WSW BARTON [4	0.10, -80.85], 0.3 NW BARTON [40.10,
Emergency manager reported that Wheeling Creek was flooding the town of Barton.  COSHOCTON COUNTY 1.6 E TYNDALL [40.22, -81.85], 1.9 S COSHOCTON [40.24, -81.86], 1.9 N TYNDALL [40.25, -81.89], 1.5 NE WILLOWBROOK [40.23, -81.91]  02/16/18 16:50 EST 0 Flood (due to Heavy Rain) 02/16/18 18:50 EST 0 Source: Emergency Manager  Emergency manager reported that County Road 6 was partially flooded in places. In addition, Lambert Road is flooded with up to 2 feet of water.  Waves of heavy rain produced flooding on February 15th through the 16th. A line of thunderstorms developed along a lifting warm front, providing not only for enhancement in the rainfall totals, which ranged from 1-3 inches, but also attributed to shear that supported the development of a short-lived tornado over Uniontown, in Fayette county Pennsylvania. This was the first tornado in February since 1950 for the Pittsburgh Weather Service area of responsibility.  NOBLE COUNTY 0.3 WSW DEXTER CITY [39.65, -81.48], 0.4 ESE DEXTER CITY [39.65, -81.46], 1.3 SE CALDWELL [39.74, -81.50], 0.6 SSW CALDWELL [39.74, -81.52], 1.3 S DUDLEY [39.66, -81.60] 02/22/18 08:40 EST 0 Flood (due to Heavy Rain) 02/22/18 16:00 EST 0 Source: Department of Highways State department of highways reported high water along State Route 821 in both directions between the Washington County line and junction of State Route 78.  NOBLE COUNTY 2.2 WSW BATESVILLE [39.91, -81.32], 0.2 WSW BATESVILLE [39.92, -81.28], 1.3 SSW BATESVILLE [39.90, -81.29], 0.7 NNW MT EPHRAIM [39.86, -81.42], 1.7 WSW SENERAVILLE RES [39.89, -81.41] 02/22/18 08:40 EST 0 Flood (due to Heavy Rain)	•	02/15/18 19:24 EST		0	Flood (due to Heavy Rain)
COSHOCTON COUNTY 1.6 E TYNDALL [40.22, -81.85], 1.9 S COSHOCTON [40.24, -81.86], 1.9 N TYNDALL [40.25, -81.89], 1.5 NE WILLOWBROOK         [40.23, -81.91]       02/16/18 16:50 EST       0       Flood (due to Heavy Rain)         02/16/18 18:50 EST       0       Source: Emergency Manager         Emergency manager reported that County Road 6 was partially flooded in places. In addition, Lambert Road is flooded with up to 2 feet of water.         Waves of heavy rain produced flooding on February 15th through the 16th. A line of thunderstorms developed along a lifting warm front, providing not only for enhancement in the rainfall totals, which ranged from 1-3 inches, but also attributed to shear that supported the development of a short-lived tornado over Uniontown, in Fayette county Pennsylvania. This was the first tornado in February since 1950 for the Pittsburgh Weather Service area of responsibility.         NOBLE COUNTY 0.3 WSW DEXTER CITY [39.65, -81.48], 0.4 ESE DEXTER CITY [39.65, -81.46], 1.3 SE CALDWELL [39.74, -81.50], 0.6 SSW         CALDWELL [39.74, -81.52], 1.3 S DUDLEY [39.68, -81.50]       0       Flood (due to Heavy Rain)         02/22/18 16:00 EST       0       Source: Department of Highways         State department of highways reported high water along State Route 821 in both directions between the Washington County line and junction of State Route 78.       NOBLE COUNTY 2.2 WSW BATESVILLE [39.31, -81.32], 0.2 WSW BATESVILLE [39.92, -81.28], 1.3 SSW BATESVILLE [39.90, -81.29], 0.7 NNW MT         EPHRAIM [39.86, -81.42], 1.7 WSW SENERAVILLE RES [39.89, -81.41]       02/22/18 08:40 EST       0       Flood (due to		02/16/18 18:00 EST		0	Source: Emergency Manager
02/16/18 16:50 EST       0       Flood (due to Heavy Rain)         02/16/18 18:50 EST       0       Source: Emergency Manager         Emergency manager reported that County Road 6 was partially flooded in places. In addition, Lambert Road is flooded with up to 2 feet of water.         Waves of heavy rain produced flooding on February 15th through the 16th. A line of thunderstorms developed along a lifting warm front, providing not only for enhancement in the rainfall totals, which ranged from 1-3 inches, but also attributed to shear that supported the development of a short-lived tornado over Uniontown, in Fayette county Pennsylvania. This was the first tornado in February since 1950 for the Pittsburgh Weather Service area of responsibility.         NOBLE COUNTY 0.3 WSW DEXTER CITY [39.65, -81.48], 0.4 ESE DEXTER CITY [39.65, -81.46], 1.3 SE CALDWELL [39.74, -81.50], 0.6 SSW CALDWELL [39.74, -81.52], 1.3 S DUDLEY [39.68, -81.48], 0.4 ESE DEXTER CITY [39.65, -81.46], 1.3 SE CALDWELL [39.74, -81.50], 0.6 SSW CALDWELL [39.74, -81.52], 1.3 S DUDLEY [39.68, -81.48]         02/22/18 08:40 EST       0       Flood (due to Heavy Rain)         02/22/18 16:00 EST       0       Source: Department of Highways         State department of highways reported high water along State Route 821 in both directions between the Washington County line and junction of State Route 78.       NOBLE COUNTY 2.2 WSW BATESVILLE [39.91, -81.32], 0.2 WSW BATESVILLE [39.92, -81.28], 1.3 SSW BATESVILLE [39.90, -81.29], 0.7 NNW MT         EPHRAIM [39.86, -81.42], 1.7 WSW SENERAVILLE RES [39.89, -81.41]       0       Flood (due to Heavy Rain)         02/22/18 08:40 EST				.9 N TYNDALL [4	0.25, -81.89], 1.5 NE WILLOWBROOK
02/16/18 18:50 EST       0       Source: Emergency Manager         Emergency manager reported that County Road 6 was partially flooded in places. In addition, Lambert Road is flooded with up to 2 feet of water.         Waves of heavy rain produced flooding on February 15th through the 16th. A line of thunderstorms developed along a lifting warm front, providing not only for enhancement in the rainfall totals, which ranged from 1-3 inches, but also attributed to shear that supported the development of a short-lived tornado over Uniontown, in Fayette county Pennsylvania. This was the first tornado in February since 1950 for the Pittsburgh Weather Service area of responsibility.         NOBLE COUNTY 0.3 WSW DEXTER CITY [39.65, -81.48], 0.4 ESE DEXTER CITY [39.65, -81.46], 1.3 SE CALDWELL [39.74, -81.50], 0.6 SSW CALDWELL [39.74, -81.52], 1.3 S DUDLEY [39.66, -81.50]         02/22/18 08:40 EST       0         02/22/18 16:00 EST       0         02/22/18 16:00 EST       0         02/22/18 16:00 EST       0         0       Source: Department of Highways         State department of highways reported high water along State Route 821 in both directions between the Washington County line and junction of State Route 78.         NOBLE COUNTY 2.2 WSW BATESVILLE [39.91, -81.32], 0.2 WSW BATESVILLE [39.92, -81.28], 1.3 SSW BATESVILLE [39.90, -81.29], 0.7 NNW MT         EPHRAIM [39.86, -81.42], 1.7 WSW SENERAVILLE RES [39.89, -81.41]       0       Flood (due to Heavy Rain)	[40.23, -81.91]	02/16/10 16:50 555		0	Flood (due to Lloour, Dain)
Emergency manager reported that County Road 6 was partially flooded in places. In addition, Lambert Road is flooded with up to 2 feet of water. Waves of heavy rain produced flooding on February 15th through the 16th. A line of thunderstorms developed along a lifting warm front, providing not only for enhancement in the rainfall totals, which ranged from 1-3 inches, but also attributed to shear that supported the development of a short-lived tornado over Uniontown, in Fayette county Pennsylvania. This was the first tornado in February since 1950 for the Pittsburgh Weather Service area of responsibility.  NOBLE COUNTY 0.3 WSW DEXTER CITY [39.65, -81.48], 0.4 ESE DEXTER CITY [39.65, -81.46], 1.3 SE CALDWELL [39.74, -81.50], 0.6 SSW CALDWELL [39.74, -81.52], 1.3 S DUDLEY [39.68, -81.50]					,
Waves of heavy rain produced flooding on February 15th through the 16th. A line of thunderstorms developed along a lifting warm front, providing not only for enhancement in the rainfall totals, which ranged from 1-3 inches, but also attributed to shear that supported the development of a short-lived tornado over Uniontown, in Fayette county Pennsylvania. This was the first tornado in February since 1950 for the Pittsburgh Weather Service area of responsibility.         NOBLE COUNTY 0.3 WSW DEXTER CITY [39.65, -81.48], 0.4 ESE DEXTER CITY [39.65, -81.46], 1.3 SE CALDWELL [39.74, -81.50], 0.6 SSW CALDWELL [39.74, -81.52], 1.3 S DUDLEY [39.68, -81.40] 02/22/18 08:40 EST 0 Flood (due to Heavy Rain) 02/22/18 16:00 EST 0 Source: Department of Highways         State department of highways reported high water along State Route 821 in both directions between the Washington County line and junction of State Route 78.         NOBLE COUNTY 2.2 WSW BATESVILLE [39.91, -81.32], 0.2 WSW BATESVILLE [39.92, -81.28], 1.3 SSW BATESVILLE [39.90, -81.29], 0.7 NNW MT EPHRAIM [39.86, -81.42], 1.7 WSW SENERAVILLE RES [39.89, -81.41] 02/22/18 08:40 EST         0       Flood (due to Heavy Rain)		02/16/18 18.50 EST		0	Source. Emergency Manager
CALDWELL [39.74, -81.52], 1.3 S DUDLEY [39.68, -81.50]       0       Flood (due to Heavy Rain)         02/22/18 08:40 EST       0       Source: Department of Highways         State department of highways reported high water along State Route 821 in both directions between the Washington County line and junction of State Route         NOBLE COUNTY 2.2 WSW BATESVILLE [39.91, -81.32], 0.2 WSW BATESVILLE [39.92, -81.28], 1.3 SSW BATESVILLE [39.90, -81.29], 0.7 NNW MT         EPHRAIM [39.86, -81.42], 1.7 WSW SENERAVILLE RES [39.89, -81.41]       0       Flood (due to Heavy Rain)	Waves of heavy rain produced f providing not only for enhancer development of a short-lived tor	looding on February 15th through the 16t nent in the rainfall totals, which ranged fr rnado over Uniontown, in Fayette county	th. A line of thunders om 1-3 inches, but a	torms developed lso attributed to s	along a lifting warm front, shear that supported the
02/22/18 08:40 EST       0       Flood (due to Heavy Rain)         02/22/18 16:00 EST       0       Source: Department of Highways         State department of highways reported high water along State Route 821 in both directions between the Washington County line and junction of State Route 78.         NOBLE COUNTY 2.2 WSW BATESVILLE [39.91, -81.32], 0.2 WSW BATESVILLE [39.92, -81.28], 1.3 SSW BATESVILLE [39.90, -81.29], 0.7 NNW MT         EPHRAIM [39.86, -81.42], 1.7 WSW SENERAVILLE RES [39.89, -81.41]       0       Flood (due to Heavy Rain)		• • •	ER CITY [39.65, -81.	46], 1.3 SE CALD\	WELL [39.74, -81.50], 0.6 SSW
State department of highways reported high water along State Route 821 in both directions between the Washington County line and junction of State Route 78.         NOBLE COUNTY 2.2 WSW BATESVILLE [39.91, -81.32], 0.2 WSW BATESVILLE [39.92, -81.28], 1.3 SSW BATESVILLE [39.90, -81.29], 0.7 NNW MT EPHRAIM [39.86, -81.42], 1.7 WSW SENERAVILLE RES [39.89, -81.41]         02/22/18 08:40 EST       0         Flood (due to Heavy Rain)				0	Flood (due to Heavy Rain)
78. NOBLE COUNTY 2.2 WSW BATESVILLE [39.91, -81.32], 0.2 WSW BATESVILLE [39.92, -81.28], 1.3 SSW BATESVILLE [39.90, -81.29], 0.7 NNW MT EPHRAIM [39.86, -81.42], 1.7 WSW SENERAVILLE RES [39.89, -81.41] 02/22/18 08:40 EST 0 Flood (due to Heavy Rain)		02/22/18 16:00 EST		0	Source: Department of Highways
EPHRAIM [39.86, -81.42], 1.7 WSW SENERAVILLE RES [39.89, -81.41]         02/22/18 08:40 EST         0         Flood (due to Heavy Rain)		ported high water along State Route 821 in	both directions betwe	een the Washingto	n County line and junction of State Route
02/22/18 08:40 EST 0 Flood (due to Heavy Rain)		• • •	ESVILLE [39.92, -81.2	28], 1.3 SSW BATE	ESVILLE [39.90, -81.29], 0.7 NNW MT
	EFRICATIVI [39.00, -01.42], 1.7 WS			0	Flood (due to Heavy Rain)
UZ/ZZ/18 1b:UU EST U Source: Department of Hidhways		02/22/18 16:00 EST		0	Source: Department of Highways

Department of highways reported flooding along State Route 147 between junction of State Route 566 and Batesville.

NOBLE COUNTY 3.6 N FLAG [39.7 ESE BERNE [39.74, -81.34]	73, -81.30], 3.9 E BERNE [39.75, -81.30], 1.0 ESE	EAST UNION [39.77, -8	1.38], 1.0 S EAST UNION [39.76, -81.40], 1.6
	02/22/18 08:40 EST	0	Flood (due to Heavy Rain)
	02/22/18 16:00 EST	0	Source: Department of Highways

Department of highways reported that State Route 724 was closed in both directions due to flooding between State Route 260 and State Route 145.

NOBLE COUNTY 1.5 ESE CALDWELL [39.67, -81.31]	[39.75, -81.49], 1.2 NNE DUDLEY [39.72, -8	1.49], 1.5 SE HARRIETSV	/ILLE [39.61, -81.33], 0.3 ENE ROAD FORK
	02/22/18 09:20 EST	0	Flood (due to Heavy Rain)
	02/22/18 16:00 EST	0	Source: Department of Highways

Department of highways reported State Route 564 was closed in both direction due to flooding between junction of State Route 78 and State Route 145.

Over-saturated ground lead to another round of flooding on Feb 22nd, despite rainfall amounts generally under an inch. Several landslides were reported as well as basement flooding in addition to road closures.

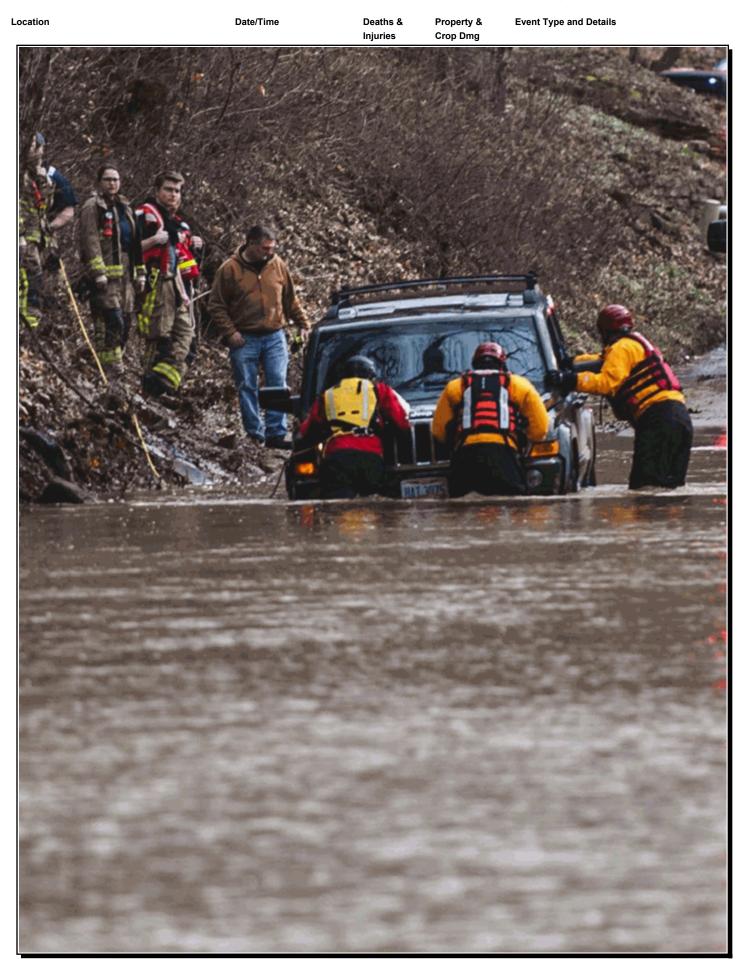
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details

### KNOX COUNTY --- MT VERNON [40.40, -82.48], 1.0 W MT VERNON WYNKOOP AR [40.37, -82.52], 3.9 SSW MONROE MILLS [40.35, -82.40], 0.9 WSW MONROE MILLS [40.40, -82.39]

02/15/18 17:40 EST	25K	Flood (due to Heavy Rain)
02/16/18 12:00 EST	0	Source: Emergency Manager

Rainfall measured over 2.50" in Knox County produced flooding mainly south of Mt. Vernon and College Township on the evening of the 15th. The flooding resulted in multiple road closures. Route 661 was closed south of Mt. Vernon with about a foot of water flowing across it. Rt 62 east of Mt. Vernon closed with several inches of flowing water across it. Water rescues were conducted on Lower Gambier Road after the Kokosing River overflowed its banks. The road was closed most of the day on Friday the 16th as well. Stricker Road was closed due to washed out culverts. Stull and Sapp roads, and many other were closed.

An active and warm weather pattern in February produced widespread minor flooding across the area. Starting during the second week of February a blocking pattern developed keeping a warm ridge of high pressure over the eastern U.S. with a flow from the Gulf of Mexico into the Ohio River Valley. The heaviest rains fell near and along a quasi-stationary front that lingered between northern Indiana and over the Ohio River for about a two week period. Despite dodging the heaviest rain, the area received well above normal rainfall especially over southern and eastern counties including the Muskingum and Mahoning River basins. Though very wet, most of the area rivers were able to contain the streamflows with only minor impacts. Non-river flooding was most problematic in Knox County and portions of the upper Muskingum watershed. Numerous road closures were reported but no inundation of properties were reported.



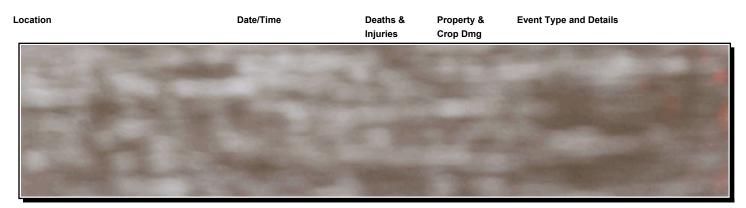
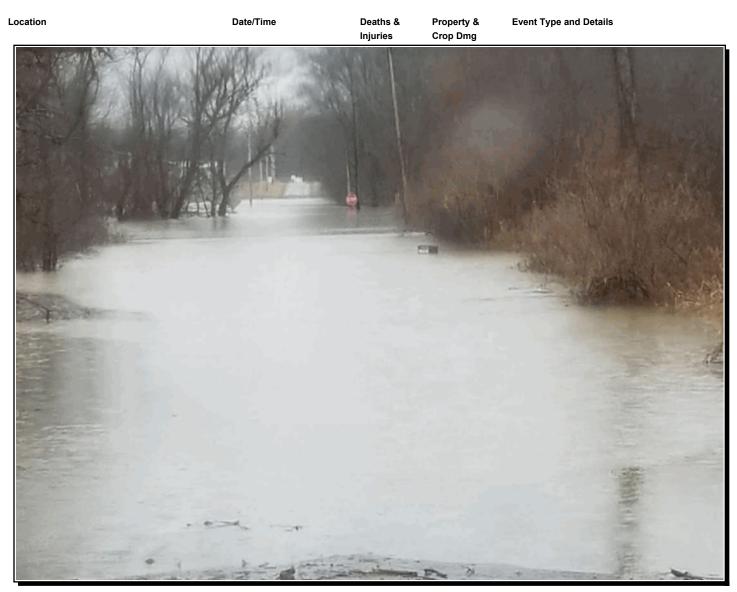


Photo from Knox County EMA showing a water rescue on Lower Gambier Road which flooded as the Kokosing River came out of banks. Photo taken on 2/16/18.

MARION COUNTY WALDO [40.47, -83.08], 3.0 NE WALDO [40.50, -83.03], 3.3 SE WAL	DO [40.44, -83.04], 2	2.8 S WALDO [40.43, -83.09]
02/25/18 16:00 EST	0	Flood (due to Heavy Rain)
02/28/18 12:00 EST	0	Source: Emergency Manager

An inch and a half of rain fell over Marion County on the 25th, which had been preceded by wet conditions prior to this event. The Delaware Reservoir located south of Waldo was experiencing high water levels. This allowed the Olentangy River and its tributaries to back up. Flooding of area roads resulted from this excessive water. Some of the roads in the area, including those flooded from the Scioto River, include Deadwood Rd between Essex Rd and Mt. Olive Agosta Rd, Marseilles Galion Rd W between Hillman Ford Rd, LaRue Green Camp Rd between SR 37 and Guthery Rd, Fairchild Rd at SR 746 Flooding in Waldo (Marion County) on the Brondige Run (tributary) on Gearhiser Road and Mt. Vernon Rd East( RT 86).

A warm and wet pattern continued through the end of February continuing and creating new flooding mainly over southern and eastern Ohio. The most notable flooding was along the Ohio River, however the headwaters of the Muskingum also experienced minor flooding conditions. Rainfall totals for the month were 200% of normal with areas in Knox and surrounding counties over six inches. A rain event on February 25th alone produced one to two inches of rain.



Flooding in Waldo Ohio (Marion County) on the Brondige Run (Olentangy tributary) on Gearhiser Road and Mt. Vernon Rd East. Photo Courtesy Mike Fogle.

#### OHIO, Northwest

(OH-Z015) PAULDING, (OH-Z016)	PUTNAM, (OH-Z024) VAN WERT, (OH-Z025) ALLE	N		
	02/05/18 19:00 EST	0	Winter Weather	
	02/06/18 04:00 EST	0		
An Alberta Clipper produced a bri accumulations generally ranged b	ef burst of snow late February 5th into the early n etween 3 and 5 inches.	norning hours of Februa	ry 6th. Total snow	
OH-Z001) WILLIAMS				
(OH-Z001) WILLIAMS	02/09/18 02:00 EST	0	Heavy Snow	
(OH-Z001) WILLIAMS		0 0	Heavy Snow	
(OH-Z001) WILLIAMS (OH-Z002) FULTON	02/09/18 02:00 EST		Heavy Snow	
	02/09/18 02:00 EST		Heavy Snow Winter Weather	

Snow, heavy at times, accumulated to between 3 and 7 inches of snow across far northwest Ohio on February 9th creating hazardous travel conditions.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OHIO, Southeast				
OH-Z066) PERRY, (OH-Z067) MORGAN, (O	0H-Z075) ATHENS, (OH-Z084) VINTO	N		
	02/06/18 22:00 EST		10K	Winter Storm
	02/07/18 12:00 EST		0	
	(000) (011 7005) MEIOO (011 7000) (			
OH-Z076) WASHINGTON, (OH-Z083) JACK	02/06/18 22:00 EST	JALLIA, (UH-ZU	0	Winter Weather
	02/07/18 12:00 EST		0	
strong low pressure system moved throu emperatures remained at or below freezing ccurred in a strip across Vinton, Athens, ounties where the widespread icing broug where it was all snow. The far northwester iver, generally a light coating up to 0.2 ind	g. This resulted in a period of freezir Perry and Morgan County. Scattered ght down trees and power lines. The n corner of Perry County got several	ng rain, sleet ar I power outage re was a sharp I inches of sno	nd snow. Ice accre s occurred across line between the w instead of the id	etion of 0.25 to 0.3 inches s Perry and Morgan freezing rain/sleet, and ce. Closer to the Ohio
THENS COUNTY 0.7 N ALBANY [39.24,	, -82.20], 2.9 NNW ALBANY [39.27, -8	32.23], 1.4 SE M	INERAL [39.31, -8	32.25], 1.6 SSE MINERAL [39.30,
82.26], 1.0 WNW ALBANY [39.24, -82.22]	02/07/18 09:00 EST		1K	Flood (due to Heavy Rain)
	02/07/18 18:00 EST		0	Source: Department of Highways
looding along Onion Creek and Rockcamp	Creek closed a portion of State Route	681		
GALLIA COUNTY 2.3 S CADMUS [38.74, 82.35], 1.3 WNW SWAN CREEK [38.61, -82		-	2K	68, -82.34], 3.6 W CROWN CITY [38.60, Flood (due to Heavy Rain)
	02/07/18 18:00 EST		0	Source: Department of Highways
Aultiple state routes in southern Gallia count Bullskin Creek overflowed their banks, and S		cluded sections	of State Route 21	l8, where Indian Guyan Creek and
ATHENS COUNTY 0.5 E CARBONDALE	[39.38, -82.27], 1.0 S CARBONDALE	[39.37, -82.28],	1.8 SSE CARBON	NDALE [39.36, -82.26], 1.1 E
CARBONDALE [39.38, -82.26]	02/07/18 10:40 EST		1K	Flood (due to Heavy Rain)
	02/07/18 18:00 EST		0	Source: Department of Highways
State Route 56 was closed near mile marker	one due to flooding along Hewett For	rk and Trace Ru	in.	
/INTON COUNTY 2.1 SE ZALESKI [39.26 82.38], 1.2 SSE HOPE [39.31, -82.34]	6, -82.37], 1.6 NNW PRATTSVILLE [3	9.25, -82.39], 0.	7 W ZALESKI [39.	28, -82.41], 1.6 W HOPE [39.33,
	02/07/18 11:00 EST		1K	Flood (due to Heavy Rain)
	02/07/18 14:00 EST		0	Source: Department of Highways
State Route 278 was closed due to high wate	er from Wheelabout Creek.			
		0 00 071 4 5 6		
GALLIA COUNTY 1.7 SW CHESHIRE [38 38.99, -82.24], 1.0 NE KYGER [38.99, -82.14			1K	Flood (due to Heavy Rain)
	02/07/18 16:00 EST		0	Source: Department of Highways
State Route 554 was closed due to flooding	along Kyger Creek.			
MEIGS COUNTY 1.1 W POMEROY [39.03	3, -82.05], 1.0 NNW BRADBURY [39.0	3, -82.07], 2.3 N	I BRADBURY [39.	.05, -82.06], 1.2 NNW POMEROY [39.05,
82.04]	02/07/18 12:00 EST		0.50K	Flood (due to Heavy Rain)
	02/07/18 15:00 EST		0	Source: Department of Highways
			-	

The intersection of State Routes 7 and 143 were closed due to flooding along Thomas Fork and East Branch Thomas Fork.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A low pressure system moved throug system tapped into moisture from the across southeastern Ohio reported 24	Gulf of Mexico and brought a prolon	ged period of mod	erate to heavy rai	-
WASHINGTON COUNTY 0.6 N MAC GERMANTOWN [39.58, -81.36], 1.6 ES			-	
	02/12/18 12:00 EST		0	Source: River/Stream Gage
Broad Street in Macksburg had high wa levels. The gage at Macksburg on Ducł midnight, and returned to its banks befo	Creek spilled from its banks around 5	, ,	•	e river also experienced high water or half a foot above bankfull level around
Duck Creek also flooded near Whipple, before sunrise on the 11th, crested at 1				
The Little Muskingum River near Bloom 17 feet during the predawn, and returne				idnight on the 12th, crested at just over 0 was covered in water.
A cold front brought a period of heavy streams to overflow their banks on th		e and half inches o	of rain fell, causin	g several creeks and
WASHINGTON COUNTY 0.8 N MAC	• • •	VOLA [39.49, -81.47	'], 0.4 NNE DELL	[39.42, -81.35], 0.4 NNE GRANDVIEW
[39.53, -81.08], 1.6 ESE DALZELL [39.9	02/16/18 03:00 EST		2K	Flood (due to Heavy Rain)
	02/17/18 14:00 EST		0	Source: Department of Highways
Flooding along Duck Creek and the Litt	le Muskingum River closed several roa	ids including State F	Routes 26, 145 and	d 821.
The river gage at Bloomfield on the Littl foot below moderate flooding that even		-		ne 16th. It crested at 22.5 feet or half a
Duck Creek at Whipple rose out of its b returned to within its banks early that af		ested at 14.8 feet, o	r 2.8 feet above ba	ankfull at 1 AM on the 17th. The creek
The West Fork of Duck Creek at Macks crest right at moderate flood stage of 1				
ATHENS COUNTY 0.9 WSW MINER [39.45, -82.06], 0.6 ENE PALOS [39.53, [39.46, -82.27]		-	-	
• / •	02/16/18 08:00 EST		2K	Flood (due to Heavy Rain)
	02/17/18 14:00 EST		0	Source: Department of Highways
Numerous roads were closed across th Routes 144 and 550. State Route 13 w county.				
Monday Creek at Doanville also flooded 16.2 feet around 10 AM, and returned to	00	going above bankfu	ll level of 16 feet a	round sunrise on the 17th. It crested at
MEIGS COUNTY 0.8 E POMEROY [39.18, -82.17], 3.0 SSE LANGSVILLE		_	JPPERS PLAINS [	39.16, -81.87], 1.0 WNW PAGEVILLE
	02/16/18 08:30 EST	_	2K	Flood (due to Heavy Rain)
	02/17/18 16:15 EST		0	Source: Department of Highways
Flooding closed a number of roads acro	oss the county, including State Routes	124, 143, 248, and	681.	
The Shade River near Chester also floo	oded. The river rose above its bankfull l	level of 17 feet just	before noon on the	e 16th, crested at about 19.4 feet around

WASHINGTON COUNTY --- 2.4 E WATERFORD [39.53, -81.58], 0.4 N COALRUN [39.58, -81.58], 2.0 N BECKETT [39.61, -81.70], 0.8 S BECKETT [39.57,

sunrise on the 17th, and returned to its banks late that afternoon.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/16/18 08:47 EST		0	Flood (due to Heavy Rain)
	02/17/18 09:12 EST		0	Source: River/Stream Gage
The Muskingum River at Beverly rose above before returning to its banks mid morning or		the morning of the	16th. It crested at	31.8 feet around 6 PM that evening,
GALLIA COUNTY 3.2 WSW ALICE [39.0 CREEK [38.61, -82.20], 3.9 WNW CROWN ( DANIEL XROADS [38.77, -82.47]		-		
	02/16/18 09:00 EST		2K	Flood (due to Heavy Rain)
	02/16/18 21:00 EST		0	Source: Department of Highways
Multiple roads were closed due to high wate Routes 7 and 160. State Route 160 was als 775.				
VINTON COUNTY 0.4 SW HAMDEN [39.	<b>15, -82.54], 0.8 ESE HUE [39.38, -8</b> 02/16/18 11:30 EST	2.51], 4.2 NE HOP	E [39.38, -82.30], 2 1K	2.0 S ARBAUGH [39.14, -82.33] Flood (due to Heavy Rain)
	02/16/18 15:30 EST		0	Source: Department of Highways
Sections of multiple State Routes were clos		Creek and its tribut		
MORGAN COUNTY 1.1 W MERGS [39.6 -81.83], 1.8 WSW NEELYSVILLE [39.62, -8		81.81], 1.2 NW MA	LTA [39.66, -81.8	8], 2.6 NE PENNSVILLE [39.59,
-01.00], 1.0 WOW NEEL TOVILLE [00.02, -0	02/16/18 12:15 EST		1K	Flood (due to Heavy Rain)
The Muskingum River at McConnelsville als	so came out of its banks. The river r	ose above its flood	0 I stage of 11 feet a	Source: Department of Highways around noon on the 16th. It crested
The Muskingum River at McConnelsville als around 11.2 feet at 3 PM and returned to its PERRY COUNTY 1.6 ENE CHALFANTS	between McConnelsville and State to came out of its banks. The river r banks just after sunset that evenin [39.88, -82.25], 1.4 E CHALFANTS	ose above its flood g.	I stage of 11 feet a	around noon on the 16th. It crested
The Muskingum River at McConnelsville als around 11.2 feet at 3 PM and returned to its PERRY COUNTY 1.6 ENE CHALFANTS	between McConnelsville and State to came out of its banks. The river r banks just after sunset that evenin [39.88, -82.25], 1.4 E CHALFANTS	ose above its flood g.	I stage of 11 feet a	around noon on the 16th. It crested 9.88, -82.21], 1.1 NE MT PERRY [39.89,
The Muskingum River at McConnelsville als around 11.2 feet at 3 PM and returned to its PERRY COUNTY 1.6 ENE CHALFANTS	between McConnelsville and State to came out of its banks. The river r banks just after sunset that evenin [39.88, -82.25], 1.4 E CHALFANTS	ose above its flood g.	I stage of 11 feet a	around noon on the 16th. It crested
The Muskingum River at McConnelsville als around 11.2 feet at 3 PM and returned to its PERRY COUNTY 1.6 ENE CHALFANTS -82.21], 1.2 NNW MT PERRY [39.90, -82.23]	between McConnelsville and State so came out of its banks. The river r banks just after sunset that evenin [39.88, -82.25], 1.4 E CHALFANTS ] 02/16/18 20:00 EST 02/16/18 23:00 EST	rose above its floor g. [39.87, -82.25], 0.	l stage of 11 feet a 7 E MT PERRY [38 1K 0	around noon on the 16th. It crested <b>9.88, -82.21], 1.1 NE MT PERRY [39.89,</b> Flood (due to Heavy Rain)
The Muskingum River at McConnelsville als around 11.2 feet at 3 PM and returned to its PERRY COUNTY 1.6 ENE CHALFANTS -82.21], 1.2 NNW MT PERRY [39.90, -82.23] Jonathan Creek flooded, closing a portion o	between McConnelsville and State so came out of its banks. The river r banks just after sunset that evenin [39.88, -82.25], 1.4 E CHALFANTS ] 02/16/18 20:00 EST 02/16/18 23:00 EST if State Route 668. Painter Run also E HOCKING [39.28, -81.70], 0.7 EN A [39.42, -81.45], 0.6 SW CONSTIT	ose above its floor g. [39.87, -82.25], 0. b flooded, closing ( IE DEVOLA [39.47	d stage of 11 feet a 7 E MT PERRY [39 1K 0 Coopermill Road. , -81.47], 0.5 W LE 56], 1.0 WNW BEL	around noon on the 16th. It crested <b>9.88, -82.21], 1.1 NE MT PERRY [39.89,</b> Flood (due to Heavy Rain) Source: Emergency Manager EITH [39.45, -81.16], 1.2 W LOWER _PRE [39.29, -81.59]
The Muskingum River at McConnelsville als around 11.2 feet at 3 PM and returned to its PERRY COUNTY 1.6 ENE CHALFANTS -82.21], 1.2 NNW MT PERRY [39.90, -82.23] Jonathan Creek flooded, closing a portion o WASHINGTON COUNTY 0.6 NNE LITTL	between McConnelsville and State so came out of its banks. The river r banks just after sunset that evenin [39.88, -82.25], 1.4 E CHALFANTS ] 02/16/18 20:00 EST 02/16/18 23:00 EST if State Route 668. Painter Run also E HOCKING [39.28, -81.70], 0.7 EN	ose above its floor g. [39.87, -82.25], 0. b flooded, closing ( IE DEVOLA [39.47	d stage of 11 feet a 7 E MT PERRY [39 1K 0 Coopermill Road. , -81.47], 0.5 W LE	around noon on the 16th. It crested <b>0.88, -82.21], 1.1 NE MT PERRY [39.89,</b> Flood (due to Heavy Rain) Source: Emergency Manager <b>EITH [39.45, -81.16], 1.2 W LOWER</b>
Mans Fork Flooded, closing State Route 78 The Muskingum River at McConnelsville als around 11.2 feet at 3 PM and returned to its PERRY COUNTY 1.6 ENE CHALFANTS -82.21], 1.2 NNW MT PERRY [39.90, -82.23] Jonathan Creek flooded, closing a portion o WASHINGTON COUNTY 0.6 NNE LITTL NEWPORT [39.35, -81.37], 0.0 E MARIETT/ The Ohio River gage at Willow Island Lock i 18th at just over 40 feet and dropped back t	between McConnelsville and State so came out of its banks. The river r banks just after sunset that evenin [39.88, -82.25], 1.4 E CHALFANTS 02/16/18 20:00 EST 02/16/18 23:00 EST f State Route 668. Painter Run also E HOCKING [39.28, -81.70], 0.7 EN A [39.42, -81.45], 0.6 SW CONSTIT 02/16/18 20:58 EST 02/19/18 13:36 EST rose above its flood stage of 37 fee	rose above its floor g. [39.87, -82.25], 0. b flooded, closing ( IE DEVOLA [39.47 UTION [39.34, -81. t on the evening of	A stage of 11 feet a 7 E MT PERRY [39 1K 0 Coopermill Road. , -81.47], 0.5 W LE 56], 1.0 WNW BEL 10K 0 the 16th. The rive	around noon on the 16th. It crested <b>9.88, -82.21], 1.1 NE MT PERRY [39.89,</b> Flood (due to Heavy Rain) Source: Emergency Manager <b>EITH [39.45, -81.16], 1.2 W LOWER</b> <b>.PRE [39.29, -81.59]</b> Flood (due to Heavy Rain) Source: River/Stream Gage r crested shortly after midnight on the
The Muskingum River at McConnelsville als around 11.2 feet at 3 PM and returned to its PERRY COUNTY 1.6 ENE CHALFANTS -82.21], 1.2 NNW MT PERRY [39.90, -82.23] Jonathan Creek flooded, closing a portion o WASHINGTON COUNTY 0.6 NNE LITTL NEWPORT [39.35, -81.37], 0.0 E MARIETT/ The Ohio River gage at Willow Island Lock i 18th at just over 40 feet and dropped back b At the Marietta Pumphouse gage, the Ohio flood, just after midnight on the 18th. The riv	between McConnelsville and State so came out of its banks. The river r banks just after sunset that evenin [39.88, -82.25], 1.4 E CHALFANTS ] 02/16/18 20:00 EST 02/16/18 23:00 EST if State Route 668. Painter Run also E HOCKING [39.28, -81.70], 0.7 EN A [39.42, -81.45], 0.6 SW CONSTIT 02/16/18 20:58 EST 02/19/18 13:36 EST rose above its flood stage of 37 fee below flood stage around sunrise of River rose above its flood stage of ver returned below flood stage just st	rose above its floor g. [39.87, -82.25], 0. b flooded, closing ( IE DEVOLA [39.47 UTION [39.34, -81. t on the evening of n the 19th. This flo 35 feet late on the after sunrise on the	A stage of 11 feet a 7 E MT PERRY [39 1K 0 Coopermill Road. , -81.47], 0.5 W LE 56], 1.0 WNW BEL 10K 0 the 16th. The rive oded Ohio Route 7 16th, and crested a 19th. Many roads	around noon on the 16th. It crested <b>9.88, -82.21], 1.1 NE MT PERRY [39.89,</b> Flood (due to Heavy Rain) Source: Emergency Manager <b>EITH [39.45, -81.16], 1.2 W LOWER</b> <b>_PRE [39.29, -81.59]</b> Flood (due to Heavy Rain) Source: River/Stream Gage r crested shortly after midnight on the ' between Reno and Matamoras. at 37.9 feet, or just 0.1 below moderate
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The Muskingum River at McConnelsville als around 11.2 feet at 3 PM and returned to its PERRY COUNTY 1.6 ENE CHALFANTS -82.21], 1.2 NNW MT PERRY [39.90, -82.23] Jonathan Creek flooded, closing a portion o WASHINGTON COUNTY 0.6 NNE LITTL NEWPORT [39.35, -81.37], 0.0 E MARIETT/ The Ohio River gage at Willow Island Lock i 18th at just over 40 feet and dropped back t At the Marietta Pumphouse gage, the Ohio flood, just after midnight on the 18th. The riv flooded, including Stark Street, Pike Street, The river near Parkersburg, WV, rose above flood stage of 38 feet. The river fell back be portions of Dave's Marina.	between McConnelsville and State so came out of its banks. The river r banks just after sunset that evenin [39.88, -82.25], 1.4 E CHALFANTS 02/16/18 20:00 EST 02/16/18 20:00 EST if State Route 668. Painter Run also E HOCKING [39.28, -81.70], 0.7 EN A [39.42, -81.45], 0.6 SW CONSTIT 02/16/18 20:58 EST 02/19/18 13:36 EST rose above its flood stage of 37 fee below flood stage around sunrise of River rose above its flood stage of ver returned below flood stage just a Elmwood Avenue, Hart Street, Gree is flood stage late on the 16th. Cress low flood stage just after noon on the 0.03, -82.02], 1.1 E PINEGROVE [32]	rose above its floor g. [39.87, -82.25], 0. b flooded, closing ( IE DEVOLA [39.47 UTION [39.34, -81. t on the evening of n the 19th. This flo 35 feet late on the after sunrise on the ene Street and Oh t occurred mid mon ne 19th. This floode	A stage of 11 feet a 7 E MT PERRY [38 1K 0 Coopermill Road. , -81.47], 0.5 W LE 56], 1.0 WNW BEL 10K 0 the 16th. The rive oded Ohio Route 7 16th, and crested a 19th. Many roads io Street. ning on the 18th a ad Walnut Street a	Around noon on the 16th. It crested <b>2.88, -82.21], 1.1 NE MT PERRY [39.89,</b> Flood (due to Heavy Rain) Source: Emergency Manager <b>EITH [39.45, -81.16], 1.2 W LOWER</b> <b>PRE [39.29, -81.59]</b> Flood (due to Heavy Rain) Source: River/Stream Gage r crested shortly after midnight on the P between Reno and Matamoras. at 37.9 feet, or just 0.1 below moderate a along the river in Marietta were t 39.7 feet, almost 2 feet above moderate nd Scott Avenue in Belpre, along with

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

The gage at Belleville Lock on the Ohio River entered moderate flooding, cresting at almost 43.5 feet on the evening of the 18th. At Belleville, moderate flood stage is 38 feet. Flooding began at Belleville just after midnight on the 17th, and the river dropped back below flood in the pre-dawn hours of the 20th. This high water closed several sections of Route 124, as well as a portion of Route 248 near Sand Hill.

The Ohio River gage at Racine Lock rose above its flood stage of 41 feet early on the 17th. The river surpassed moderate flooding, and almost reached its major flood stage of 48 feet, during its crest of 47.7 feet just after midnight on the 19th. The river dropped back below flood stage around noon on the 20th. This cause flooding along Route 124 near Antiquity and Minersville.

At the Pomeroy staff gage, the Ohio River rose above its flood stage of 46 feet late around noon on the 17th. Major flooding occurred along this stretch of the river, where the staff gage read almost 50.5 feet during crest late on the 18th, topping major flood stage by half a foot. Water levels dropped back below flood stage around sunrise on the 20th. Water inundated much of Main Street in Pomeroy, including flooding businesses, side roads and parking lots and the amphitheater. A culvert under Main Street also collapsed.

GALLIA COUNTY 0.6 W CROWN CITY [38.60, -82.29], 1.2 NNW CHIPPER MILLS [38.7	8, -82.23], 1.5 SSW K	YGER [38.96, -82.16], 1.3 SW CHESHIRE
[38.94, -82.12], 1.1 N CHIPPER MILLS [38.79, -82.22], 1.9 NNE SWAN CREEK [38.63, -82.	19]	
02/17/18 03:36 EST	2K	Flood (due to Heavy Rain)
02/21/18 09:45 EST	0	Source: River/Stream Gage

Near Point Pleasant, WV, the Ohio River almost reached major flooding, topping out at 47.5 feet just after midnight on the 19th. Major flood stage is 48 feet. Flooding began around 3 AM on the 17th, and the river dropped below flood stage mid morning on the 21st.

Near the Robert C. Byrd lock, the Ohio River rose above flood stage of 50 feet a couple hours before sunrise on the 18th. Crest occurred just above moderate flood stage of 52 feet during the pre-dawn hours of the 19th. The river dropped back below flood stage at about 6 o'clock that evening.

This flooding closed several sections of Route 7, as well as portions of Little Kyger Road and Addison-Blaville Road.

A wave of low pressure and a surface front crossed West Virginia, producing heavy rainfall on the 16th. Generally 1 to 2 inches of rain fell on already saturated soil. This resulted in creek and stream flooding on the 16th and into the 17th. As the rain drained through the river system, smaller main stem rivers flooded. This eventually led to flooding along the the Ohio River.

(OH-Z075) ATHENS, (OH-Z076) WASHINGTON, (OH-Z083) JACKSON, (OH-Z084) V	INTON, (OH-Z085) MEIGS	
02/17/18 12:00 EST	0	Winter Weather
02/17/18 16:00 EST	0	

A low pressure system moved through the central Appalachians on the 17th, driving a lot of low level moisture into the middle Ohio River Valley. While this system also pulled warmer air northward, it remained cold enough across southeastern Ohio for a period of snow during the early afternoon before changing over to rain by late afternoon. There was a narrow band that experienced a brief period of very heavy snow, with reports of 2 to 3 inches accumulating in an hour. This band was across portions of Jackson, Vinton, Athens, Meigs, and Washington Counties. Even across individual counties, snowfall accumulations varied drastically based on the location of the heaviest band. For example, in Meigs County, a member of the public measured just over 4 inches of snow near Tuppers Plains, while in Chester only 2 inches accumulated. In Washington County, 3 inches of snow was measured near Reno, with under an inch in Marietta. In Jackson County, the city of Jackson was hit hard where the cooperative observer measured 3 to 4 inches of snow in less than 2 hours, however the southern part of the county only got a couple inches.

WASHINGTON COUNTY 0.8 N MACKSBURG [39.64, -81.47], 0.9 ESE MARIETTA [39.4	2, -81.44], 0.7 WSW	DELL [39.41, -81.36], 0.7 WSW HOHMAN
[39.52, -81.19], 1.7 E DALZELL [39.57, -81.27], 0.6 WSW ELBA [39.60, -81.43]		
02/22/18 08:00 EST	0	Flood (due to Heavy Rain)
02/23/18 11:30 EST	0	Source: River/Stream Gage

Flooding along Duck Creek and the Little Muskingum River caused high water on some local roadways.

At Macksburg, the West Fork of Duck Creek rose above its 13 foot bankfull level around 8 AM on the 22nd. The creek crested at 14.3 feet around 2 PM that afternoon and returned to within its banks at 3 AM on the 23rd.

Duck Creek at Whipple rose above its bankfull level of 12 feet just before 11 AM on the 22nd and crested at 15 feet just before midnight. The creek dropped back below bankfull just before noon on the 23rd.

The Little Muskingum River at Bloomfield crested at 24 feet, 1 foot above moderate stage just before midnight on the 22nd. It had originally risen above its 16 foot bankfull level around 11 AM. It returned to its banks around 11 AM on the 23rd.

WASHINGTON COUNTY 0.8 E HAYWARD [39.57, -81.66], 1.6 SSW HAYWARD [39.55	, -81.68], 1.3 S UPPE	R LOWELL [39.51, -81.53], 0.8 NNW
LOWELL [39.54, -81.50], 0.5 NNW EQUITY [39.58, -81.57]		
02/22/18 08:53 EST	0	Flood (due to Heavy Rain)
02/23/18 05:18 EST	0	Source: River/Stream Gage

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
he Muskingum River at Beverly rose a anks pre-dawn on the 23rd.	bove its flood stage of 29 feet early on	n the 22nd. It creste	d at 31.5 feet late t	hat afternoon, and returned to within its
VINTON COUNTY 0.7 N HAMDEN [3	9.16, -82.53], 1.9 S ARBAUGH [39.14,	, -82.33], 3.4 NE HC	PE [39.37, -82.30],	1.2 ESE HUE [39.37, -82.50]
	02/22/18 09:00 EST		1K	Flood (due to Heavy Rain)
	02/22/18 22:00 EST		0	Source: Department of Highways
Several roads were closed due to high	water, including State Routes 278, 328	3 and 349.		
	ON [39.14, -82.62], 4.3 E WELLINGTC	ON [39.13, -82.45], 3	.1 ESE PYRO [38.9	91, -82.47], 2.7 WNW MONROE [38.86,
-82.67]	02/22/18 10:00 EST		2K	Flood (due to Heavy Rain)
	02/22/18 15:00 EST		0	Source: Emergency Manager
Numerous roads were closed due to hig Mulga Road was closed near Wellston.			) Road, Route 2 an	d Route 233 were closed east of Oak Hill.
ATHENS COUNTY 1.4 WSW EAST (	CLAYTON [39.44, -82.28], 1.7 SW MIN	ERAL [39.30, -82.2	9], 2.4 W FROST [3	39.27, -81.88], 2.9 NNE BROADWELL
[39.41, -81.86]	02/22/18 10:30 EST		1K	Flood (due to Heavy Rain)
	02/22/18 18:30 EST		0	Source: Emergency Manager
Multiple roads were closed due to flood	ing across the county. This included po	ortions of State Rou	tes 56, 356, 546 ai	nd 550.
LAWRENCE COUNTY 1.6 NW FIRE [38.83, -82.65]	BRICK [38.85, -82.65], 1.3 NE FIREBR	ICK [38.84, -82.62]	, 1.1 SE FIREBRIC	K [38.82, -82.62], 1.2 WSW FIREBRICK
	02/22/18 11:00 EST		1K	Flood (due to Heavy Rain)
	02/22/18 11:00 EST 02/22/18 14:00 EST		1K 0	Flood (due to Heavy Rain) Source: Department of Highways
Flooding on Hale Creek closed a sectio	02/22/18 14:00 EST			
Flooding on Hale Creek closed a sectio	02/22/18 14:00 EST n of State Route 140.	39.19, -82.01], 0.7	0	Source: Department of Highways
Flooding on Hale Creek closed a sectio	02/22/18 14:00 EST n of State Route 140.	(39.19, -82.01], 0.7	0	Source: Department of Highways
Flooding on Hale Creek closed a sectio	02/22/18 14:00 EST n of State Route 140. 39.13, -82.01], 1.4 NNE BUNINGHAM [	39.19, -82.01], 0.7	0 N PAGEVILLE [39.	Source: Department of Highways 18, -82.15], 1.4 S PAGEVILLE [39.15,
Flooding on Hale Creek closed a sectio MEIGS COUNTY 1.1 NW MIDWAY [3 -82.15]	02/22/18 14:00 EST n of State Route 140. 39.13, -82.01], 1.4 NNE BUNINGHAM [ 02/22/18 11:00 EST 02/22/18 13:00 EST		0 <b>N PAGEVILLE [39</b> . 1K 0	Source: Department of Highways 18, -82.15], 1.4 S PAGEVILLE [39.15, Flood (due to Heavy Rain) Source: Department of Highways
Flooding on Hale Creek closed a sectio MEIGS COUNTY 1.1 NW MIDWAY [3 -82.15] Flooding along the West Branch of the 3 VINTON COUNTY 2.1 SW HOPE [39	02/22/18 14:00 EST n of State Route 140. 39.13, -82.01], 1.4 NNE BUNINGHAM [ 02/22/18 11:00 EST 02/22/18 13:00 EST Shade River closed a section of State	Route 681 betweer	0 N PAGEVILLE [39. 1K 0 Routes 33 and 68	Source: Department of Highways <b>18, -82.15], 1.4 S PAGEVILLE [39.15,</b> Flood (due to Heavy Rain) Source: Department of Highways 4.
Flooding on Hale Creek closed a sectio MEIGS COUNTY 1.1 NW MIDWAY [3 -82.15] Flooding along the West Branch of the 3 VINTON COUNTY 2.1 SW HOPE [39	02/22/18 14:00 EST n of State Route 140. 39.13, -82.01], 1.4 NNE BUNINGHAM [ 02/22/18 11:00 EST 02/22/18 13:00 EST Shade River closed a section of State	Route 681 betweer	0 N PAGEVILLE [39. 1K 0 Routes 33 and 68	Source: Department of Highways <b>18, -82.15], 1.4 S PAGEVILLE [39.15,</b> Flood (due to Heavy Rain) Source: Department of Highways 4.
Flooding on Hale Creek closed a sectio MEIGS COUNTY 1.1 NW MIDWAY [3 -82.15] Flooding along the West Branch of the s	02/22/18 14:00 EST n of State Route 140. 39.13, -82.01], 1.4 NNE BUNINGHAM [ 02/22/18 11:00 EST 02/22/18 13:00 EST Shade River closed a section of State .31, -82.38], 0.7 NNW ZALESKI [39.29	Route 681 betweer	0 N PAGEVILLE [39. 1K 0 Routes 33 and 68 PRATTSVILLE [39	Source: Department of Highways 18, -82.15], 1.4 S PAGEVILLE [39.15, Flood (due to Heavy Rain) Source: Department of Highways 4. 2.23, -82.39], 1.1 E PRATTSVILLE
Flooding on Hale Creek closed a sectio MEIGS COUNTY 1.1 NW MIDWAY [3 -82.15] Flooding along the West Branch of the 3 VINTON COUNTY 2.1 SW HOPE [39 [39.23, -82.36]	02/22/18 14:00 EST n of State Route 140. 39.13, -82.01], 1.4 NNE BUNINGHAM [ 02/22/18 11:00 EST 02/22/18 13:00 EST Shade River closed a section of State .31, -82.38], 0.7 NNW ZALESKI [39.29 02/23/18 00:30 EST 02/26/18 08:30 EST	Route 681 betweer ), -82.40], 0.6 WNW eek rose above its	0 N PAGEVILLE [39. 1K 0 N Routes 33 and 68 PRATTSVILLE [39 0 0 0	Source: Department of Highways 18, -82.15], 1.4 S PAGEVILLE [39.15, Flood (due to Heavy Rain) Source: Department of Highways 4. 2.23, -82.39], 1.1 E PRATTSVILLE Flood (due to Heavy Rain) Source: River/Stream Gage feet just after midnight on the 23rd with
Flooding on Hale Creek closed a sectio MEIGS COUNTY 1.1 NW MIDWAY [3 -82.15] Flooding along the West Branch of the 3 VINTON COUNTY 2.1 SW HOPE [39 [39.23, -82.36] Raccoon Creek at Bolins Mills had a pro flooding lingering into the morning of the GALLIA COUNTY 4.3 SW ALICE [38	02/22/18 14:00 EST n of State Route 140. 39.13, -82.01], 1.4 NNE BUNINGHAM [ 02/22/18 11:00 EST 02/22/18 13:00 EST Shade River closed a section of State .31, -82.38], 0.7 NNW ZALESKI [39.29 02/23/18 00:30 EST 02/26/18 08:30 EST blonged period out of its banks. The crise 26th. However, crest was only half a	Route 681 betweer 9, -82.40], 0.6 WNW eek rose above its foot above bankfull	0 N PAGEVILLE [39: 1K 0 Routes 33 and 68 PRATTSVILLE [39 0 0 coankfull level of 14 , occurring on the a	Source: Department of Highways 18, -82.15], 1.4 S PAGEVILLE [39.15, Flood (due to Heavy Rain) Source: Department of Highways 4. 2.23, -82.39], 1.1 E PRATTSVILLE Flood (due to Heavy Rain) Source: River/Stream Gage feet just after midnight on the 23rd with afternoon of the 24th.
Flooding on Hale Creek closed a sectio MEIGS COUNTY 1.1 NW MIDWAY [3 -82.15] Flooding along the West Branch of the 3 VINTON COUNTY 2.1 SW HOPE [39 [39.23, -82.36] Raccoon Creek at Bolins Mills had a pro flooding lingering into the morning of the GALLIA COUNTY 4.3 SW ALICE [38	02/22/18 14:00 EST n of State Route 140. 39.13, -82.01], 1.4 NNE BUNINGHAM [ 02/22/18 11:00 EST 02/22/18 13:00 EST Shade River closed a section of State .31, -82.38], 0.7 NNW ZALESKI [39.29 02/23/18 00:30 EST 02/26/18 08:30 EST blonged period out of its banks. The crise 26th. However, crest was only half a	Route 681 betweer 9, -82.40], 0.6 WNW eek rose above its foot above bankfull	0 N PAGEVILLE [39: 1K 0 Routes 33 and 68 PRATTSVILLE [39 0 0 coankfull level of 14 , occurring on the a	Source: Department of Highways 18, -82.15], 1.4 S PAGEVILLE [39.15, Flood (due to Heavy Rain) Source: Department of Highways 4. 2.23, -82.39], 1.1 E PRATTSVILLE Flood (due to Heavy Rain) Source: River/Stream Gage feet just after midnight on the 23rd with afternoon of the 24th.
Flooding on Hale Creek closed a sectio <b>MEIGS COUNTY 1.1 NW MIDWAY [3</b> -82.15] Flooding along the West Branch of the 3 <b>VINTON COUNTY 2.1 SW HOPE [39</b> [39.23, -82.36] Raccoon Creek at Bolins Mills had a pro flooding lingering into the morning of the	02/22/18 14:00 EST n of State Route 140. 39.13, -82.01], 1.4 NNE BUNINGHAM [ 02/22/18 11:00 EST 02/22/18 13:00 EST Shade River closed a section of State .31, -82.38], 0.7 NNW ZALESKI [39.29 02/23/18 00:30 EST 02/26/18 08:30 EST 02/26/18 08:30 EST blonged period out of its banks. The crist a 26th. However, crest was only half a	Route 681 betweer 9, -82.40], 0.6 WNW eek rose above its foot above bankfull	0 N PAGEVILLE [39. 1K 0 Routes 33 and 68 PRATTSVILLE [39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Department of Highways 18, -82.15], 1.4 S PAGEVILLE [39.15, Flood (due to Heavy Rain) Source: Department of Highways 4. 2.23, -82.39], 1.1 E PRATTSVILLE Flood (due to Heavy Rain) Source: River/Stream Gage feet just after midnight on the 23rd with afternoon of the 24th. 8.67, -82.25], 1.4 NNW ENO [38.99,
Flooding on Hale Creek closed a sectio MEIGS COUNTY 1.1 NW MIDWAY [3 -82.15] Flooding along the West Branch of the 3 VINTON COUNTY 2.1 SW HOPE [39 [39.23, -82.36] Raccoon Creek at Bolins Mills had a pro flooding lingering into the morning of the GALLIA COUNTY 4.3 SW ALICE [38	02/22/18 14:00 EST n of State Route 140. 39.13, -82.01], 1.4 NNE BUNINGHAM [ 02/22/18 11:00 EST 02/22/18 13:00 EST Shade River closed a section of State 31, -82.38], 0.7 NNW ZALESKI [39.29 02/23/18 00:30 EST 02/26/18 08:30 EST 02/26/18 08:30 EST olonged period out of its banks. The crise 26th. However, crest was only half a 3.38, -82.43], 5.2 WSW SAND FORK [3 02/24/18 11:42 EST 02/24/18 11:42 EST	Route 681 betweer , -82.40], 0.6 WNW eek rose above its foot above bankfull 8.69, -82.47], 1.3 E	0 N PAGEVILLE [39. 1K 0 Routes 33 and 68 PRATTSVILLE [39 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Department of Highways 18, -82.15], 1.4 S PAGEVILLE [39.15, Flood (due to Heavy Rain) Source: Department of Highways 4. 2.23, -82.39], 1.1 E PRATTSVILLE Flood (due to Heavy Rain) Source: River/Stream Gage feet just after midnight on the 23rd with afternoon of the 24th. 8.67, -82.25], 1.4 NNW ENO [38.99, Flood (due to Heavy Rain) Source: Department of Highways
Flooding on Hale Creek closed a sectio MEIGS COUNTY 1.1 NW MIDWAY [3 -82.15] Flooding along the West Branch of the 3 VINTON COUNTY 2.1 SW HOPE [39 [39.23, -82.36] Raccoon Creek at Bolins Mills had a pro- flooding lingering into the morning of the GALLIA COUNTY 4.3 SW ALICE [38 -82.24] Flooding along Raccoon Creek and Syr ATHENS COUNTY 0.6 N TORCH [39	02/22/18 14:00 EST n of State Route 140. 39.13, -82.01], 1.4 NNE BUNINGHAM [ 02/22/18 11:00 EST 02/22/18 13:00 EST Shade River closed a section of State .31, -82.38], 0.7 NNW ZALESKI [39.29 02/23/18 00:30 EST 02/26/18 08:30 EST 02/26/18 08:30 EST blonged period out of its banks. The cr e 26th. However, crest was only half a .98, -82.43], 5.2 WSW SAND FORK [3 02/24/18 11:42 EST 02/24/18 16:00 EST nmes Creek led to several road closur	Route 681 betweer , -82.40], 0.6 WNW eek rose above its foot above bankfull 18.69, -82.47], 1.3 E es. This included pr	0 N PAGEVILLE [39. 1K 0 Routes 33 and 68 PRATTSVILLE [39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Department of Highways 18, -82.15], 1.4 S PAGEVILLE [39.15, Flood (due to Heavy Rain) Source: Department of Highways 4. D.23, -82.39], 1.1 E PRATTSVILLE Flood (due to Heavy Rain) Source: River/Stream Gage feet just after midnight on the 23rd with afternoon of the 24th. 8.67, -82.25], 1.4 NNW ENO [38.99, Flood (due to Heavy Rain) Source: Department of Highways ute 144, 324, and 554.
Flooding on Hale Creek closed a sectio MEIGS COUNTY 1.1 NW MIDWAY [3 -82.15] Flooding along the West Branch of the 3 VINTON COUNTY 2.1 SW HOPE [39 [39.23, -82.36] Raccoon Creek at Bolins Mills had a pro- flooding lingering into the morning of the GALLIA COUNTY 4.3 SW ALICE [38 -82.24] Flooding along Raccoon Creek and Syr	02/22/18 14:00 EST n of State Route 140. 39.13, -82.01], 1.4 NNE BUNINGHAM [ 02/22/18 11:00 EST 02/22/18 13:00 EST Shade River closed a section of State .31, -82.38], 0.7 NNW ZALESKI [39.29 02/23/18 00:30 EST 02/26/18 08:30 EST 02/26/18 08:30 EST blonged period out of its banks. The cr a 26th. However, crest was only half a .398, -82.43], 5.2 WSW SAND FORK [3 02/24/18 11:42 EST 02/24/18 11:42 EST 02/24/18 16:00 EST nmes Creek led to several road closur	Route 681 betweer , -82.40], 0.6 WNW eek rose above its foot above bankfull 18.69, -82.47], 1.3 E es. This included pr	0 N PAGEVILLE [39. 1K 0 Routes 33 and 68 PRATTSVILLE [39 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Department of Highways 18, -82.15], 1.4 S PAGEVILLE [39.15, Flood (due to Heavy Rain) Source: Department of Highways 4. D.23, -82.39], 1.1 E PRATTSVILLE Flood (due to Heavy Rain) Source: River/Stream Gage feet just after midnight on the 23rd with afternoon of the 24th. 8.67, -82.25], 1.4 NNW ENO [38.99, Flood (due to Heavy Rain) Source: Department of Highways ute 144, 324, and 554. 20, -81.95], 1.1 SSW GUYSVILLE
Flooding on Hale Creek closed a sectio MEIGS COUNTY 1.1 NW MIDWAY [3 -82.15] Flooding along the West Branch of the 3 VINTON COUNTY 2.1 SW HOPE [39 [39.23, -82.36] Raccoon Creek at Bolins Mills had a pro- flooding lingering into the morning of the GALLIA COUNTY 4.3 SW ALICE [38 -82.24] Flooding along Raccoon Creek and Syr ATHENS COUNTY 0.6 N TORCH [39	02/22/18 14:00 EST n of State Route 140. 39.13, -82.01], 1.4 NNE BUNINGHAM [ 02/22/18 11:00 EST 02/22/18 13:00 EST Shade River closed a section of State .31, -82.38], 0.7 NNW ZALESKI [39.29 02/23/18 00:30 EST 02/26/18 08:30 EST 02/26/18 08:30 EST blonged period out of its banks. The cr e 26th. However, crest was only half a .98, -82.43], 5.2 WSW SAND FORK [3 02/24/18 11:42 EST 02/24/18 16:00 EST nmes Creek led to several road closur	Route 681 betweer , -82.40], 0.6 WNW eek rose above its foot above bankfull 18.69, -82.47], 1.3 E es. This included pr	0 N PAGEVILLE [39. 1K 0 Routes 33 and 68 PRATTSVILLE [39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Department of Highways 18, -82.15], 1.4 S PAGEVILLE [39.15, Flood (due to Heavy Rain) Source: Department of Highways 4. D.23, -82.39], 1.1 E PRATTSVILLE Flood (due to Heavy Rain) Source: River/Stream Gage feet just after midnight on the 23rd with afternoon of the 24th. 8.67, -82.25], 1.4 NNW ENO [38.99, Flood (due to Heavy Rain) Source: Department of Highways ute 144, 324, and 554.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/24/18 12:03 EST		1K	Flood (due to Heavy Rain)
	02/24/18 16:00 EST		0	Source: Department of Highways
looding along the Shade River resulted ir	n the closure of State Route 248 bet	ween Route 7 and	Route 124.	
he river gage at Chester entered modera	te flood stage during this time. The r	iver rose above its	bankfull level of 17	7 feet very late on the 22nd and crested
few inches above its 21 foot moderate flo	ood level mid morning on the 23rd. It	t returned to its ba	nks on the evening	of the 24th.
NASHINGTON COUNTY 0.8 E HAYWA	• • •	ARD [39.55, -81.68	3], 1.3 S UPPER LC	DWELL [39.51, -81.53], 0.8 NNW
OWELL [39.54, -81.50], 0.5 NNW EQUIT	02/25/18 09:12 EST		0	Flood (due to Heavy Rain)
	02/25/18 16:00 EST		0	Source: River/Stream Gage
he Muskingum River at Beverly rose abo o within its banks late that afternoon.	ve its flood stage of 29 feet during th	ne mid morning on	the 25th. It crested	at 29.2 feet around noon, and returned
MEIGS COUNTY 2.0 NW CHESTER [39	9.10, -81.95], 1.5 S CHESTER [39.06	, -81.92], 0.7 NNE	BASHAN [39.06, -8	31.87], 0.6 SW LONG BOTTOM [39.07,
81.83], 0.5 NE KENO [39.10, -81.86]	02/25/18 09:40 EST		0	Flood (due to Heavy Rain)
	02/26/18 00:06 EST		0	Source: Department of Highways
The Shade River at Chester rose above its after midnight on the 26th.	s bankfull level of 17 feet mid mornin	g on the 25th, cres	sted at 17.6 feet tha	at afternoon and returned to its banks just
AWRENCE COUNTY 1.8 NW AID [38.	62, -82.50], 1.4 N AID [38.62, -82.48]	], 1.0 N WILLOW V	VOOD [38.59, -82.4	7], 1.2 SSW AID [38.58, -82.49], 1.1
NSW AID [38.60, -82.50]	02/26/18 01:00 EST		0	Flood (due to Heavy Rain)
	02/26/18 02:45 EST		0	Source: River/Stream Gage
Symmes Creek briefly flooded early on the eet just before 2 AM. The creek was back		eek rising above b	ankfull level of 19 f	eet at 1 AM, and cresting just over 19
	39.02, -81.79], 3.0 ESE BASHAN [39	9.03, -81.82], 1.1 S	W LONG BOTTOM	[39.07, -81.84], 0.4 SE LONG
-				Flood (due to Heavy Rain)
-			0	
-	LAND [39.04, -81.79] 02/26/18 19:00 EST 02/26/18 21:00 EST		0 0	Source: River/Stream Gage
BOTTOM [39.08, -81.82], 2.9 NNW PORTL	02/26/18 19:00 EST 02/26/18 21:00 EST	p onto State Route	0	Source: River/Stream Gage
MEIGS COUNTY 1.7 NW PORTLAND [ BOTTOM [39.08, -81.82], 2.9 NNW PORTL Very minor flooding occurred on the Ohio	02/26/18 19:00 EST 02/26/18 21:00 EST River, causing some water to back u		0 e 124 near Long Bo	Source: River/Stream Gage
BOTTOM [39.08, -81.82], 2.9 NNW PORTI	02/26/18 19:00 EST 02/26/18 21:00 EST River, causing some water to back u ock rose above its 35 foot flood stag	e very briefly arour	0 e 124 near Long Bo nd 8:30 pm on the 2	Source: River/Stream Gage attom and Portland. 26th.
BOTTOM [39.08, -81.82], 2.9 NNW PORTI	02/26/18 19:00 EST 02/26/18 21:00 EST River, causing some water to back u ock rose above its 35 foot flood stag litiple waves of low pressure broug	e very briefly aroun ht periods of mod	0 e 124 near Long Bo nd 8:30 pm on the 2 lerate to heavy rain	Source: River/Stream Gage ottom and Portland. 26th. nfall from the 22nd into
BOTTOM [39.08, -81.82], 2.9 NNW PORTI Very minor flooding occurred on the Ohio The gage on the Ohio River at Belleville Lo An oscillating surface boundary with mu the 25th. This caused another round of f	02/26/18 19:00 EST 02/26/18 21:00 EST River, causing some water to back u ock rose above its 35 foot flood stag litiple waves of low pressure broug	e very briefly aroun ht periods of mod	0 e 124 near Long Bo nd 8:30 pm on the 2 lerate to heavy rain	Source: River/Stream Gage ottom and Portland. 26th. nfall from the 22nd into
BOTTOM [39.08, -81.82], 2.9 NNW PORTI Very minor flooding occurred on the Ohio The gage on the Ohio River at Belleville Lo An oscillating surface boundary with mu the 25th. This caused another round of f	02/26/18 19:00 EST 02/26/18 21:00 EST River, causing some water to back u ock rose above its 35 foot flood stag litiple waves of low pressure broug	e very briefly aroun ht periods of mod	0 e 124 near Long Bo nd 8:30 pm on the 2 lerate to heavy rain	Source: River/Stream Gage ottom and Portland. 26th. nfall from the 22nd into
SOTTOM [39.08, -81.82], 2.9 NNW PORTI /ery minor flooding occurred on the Ohio I The gage on the Ohio River at Belleville Lo An oscillating surface boundary with mu he 25th. This caused another round of fi ninor flooding on the Ohio River.	02/26/18 19:00 EST 02/26/18 21:00 EST River, causing some water to back u ock rose above its 35 foot flood stag litiple waves of low pressure broug	e very briefly aroun ht periods of mod	0 e 124 near Long Bo nd 8:30 pm on the 2 lerate to heavy rain	Source: River/Stream Gage attom and Portland. 26th. <b>nfall from the 22nd into</b>
BOTTOM [39.08, -81.82], 2.9 NNW PORTI Very minor flooding occurred on the Ohio I The gage on the Ohio River at Belleville Lo An oscillating surface boundary with mu the 25th. This caused another round of f minor flooding on the Ohio River.	02/26/18 19:00 EST 02/26/18 21:00 EST River, causing some water to back u ock rose above its 35 foot flood stag litiple waves of low pressure broug	e very briefly aroun ht periods of mod	0 e 124 near Long Bo nd 8:30 pm on the 2 lerate to heavy rain	Source: River/Stream Gage attom and Portland. 26th. <b>nfall from the 22nd into</b>
BOTTOM [39.08, -81.82], 2.9 NNW PORTI Very minor flooding occurred on the Ohio I The gage on the Ohio River at Belleville Lo An oscillating surface boundary with mu the 25th. This caused another round of f minor flooding on the Ohio River.	02/26/18 19:00 EST 02/26/18 21:00 EST River, causing some water to back u ock rose above its 35 foot flood stag litiple waves of low pressure broug looding on small creeks and stream	e very briefly arour ht periods of moo ns across the mid	0 e 124 near Long Bo nd 8:30 pm on the 2 lerate to heavy rain dle Ohio River Val	Source: River/Stream Gage attom and Portland. 26th. Infall from the 22nd into ley, and eventually lead to
30TTOM [39.08, -81.82], 2.9 NNW PORTI /ery minor flooding occurred on the Ohio I The gage on the Ohio River at Belleville Lo An oscillating surface boundary with mu he 25th. This caused another round of f minor flooding on the Ohio River. OHIO, Southwest OH-Z026) HARDIN, (OH-Z034) MERCER, OH-Z026) DELAWARE, (OH-Z051) MIAM	02/26/18 19:00 EST 02/26/18 21:00 EST River, causing some water to back u ock rose above its 35 foot flood stag litiple waves of low pressure broug looding on small creeks and stream (OH-Z035) AUGLAIZE, (OH-Z042) D I, (OH-Z052) CHAMPAIGN, (OH-Z05	e very briefly aroun ht periods of moo ns across the mid DARKE, (OH-Z043 3) CLARK, (OH-Z0	0 e 124 near Long Bo nd 8:30 pm on the 2 lerate to heavy rain dle Ohio River Val	Source: River/Stream Gage attom and Portland. 26th. Infall from the 22nd into ley, and eventually lead to 44) LOGAN, (OH-Z045) UNION,
3OTTOM [39.08, -81.82], 2.9 NNW PORTI /ery minor flooding occurred on the Ohio I The gage on the Ohio River at Belleville Lo An oscillating surface boundary with mu he 25th. This caused another round of fininor flooding on the Ohio River. DHIO, Southwest OH-Z026) HARDIN, (OH-Z034) MERCER, OH-Z046) DELAWARE, (OH-Z051) MIAM	02/26/18 19:00 EST 02/26/18 21:00 EST River, causing some water to back u ock rose above its 35 foot flood stag litiple waves of low pressure broug looding on small creeks and stream (OH-Z035) AUGLAIZE, (OH-Z042) D I, (OH-Z052) CHAMPAIGN, (OH-Z052) MONTGOMERY, (OH-Z062) GREEM	e very briefly aroun ht periods of moo ns across the mid DARKE, (OH-Z043 3) CLARK, (OH-Z0	0 e 124 near Long Bo nd 8:30 pm on the 2 lerate to heavy rain dle Ohio River Val SHELBY, (OH-Z04 54) MADISON, (OI	Source: River/Stream Gage Source: River/Stream
3OTTOM [39.08, -81.82], 2.9 NNW PORTI /ery minor flooding occurred on the Ohio I The gage on the Ohio River at Belleville Lo An oscillating surface boundary with mu he 25th. This caused another round of fi minor flooding on the Ohio River. OHIO, Southwest OH-Z026) HARDIN, (OH-Z034) MERCER, OH-Z046) DELAWARE, (OH-Z051) MIAM	02/26/18 19:00 EST 02/26/18 21:00 EST River, causing some water to back u ock rose above its 35 foot flood stag litiple waves of low pressure broug looding on small creeks and stream (OH-Z035) AUGLAIZE, (OH-Z042) I I, (OH-Z052) CHAMPAIGN, (OH-Z05 MONTGOMERY, (OH-Z062) GREEN 02/06/18 23:00 EST	e very briefly aroun ht periods of moo ns across the mid DARKE, (OH-Z043 3) CLARK, (OH-Z0	0 e 124 near Long Bo nd 8:30 pm on the 2 lerate to heavy rain dle Ohio River Val sHELBY, (OH-ZO 954) MADISON, (OH 0	Source: River/Stream Gage attom and Portland. 26th. Infall from the 22nd into ley, and eventually lead to 44) LOGAN, (OH-Z045) UNION,
BOTTOM [39.08, -81.82], 2.9 NNW PORT	02/26/18 19:00 EST 02/26/18 21:00 EST River, causing some water to back u ock rose above its 35 foot flood stag litiple waves of low pressure broug looding on small creeks and stream (OH-Z035) AUGLAIZE, (OH-Z042) D I, (OH-Z052) CHAMPAIGN, (OH-Z052) MONTGOMERY, (OH-Z062) GREEM	e very briefly aroun ht periods of moo ns across the mid DARKE, (OH-Z043 3) CLARK, (OH-Z0	0 e 124 near Long Bo nd 8:30 pm on the 2 lerate to heavy rain dle Ohio River Val SHELBY, (OH-Z04 54) MADISON, (OI	Source: River/Stream Gage Source: River/Stream
BOTTOM [39.08, -81.82], 2.9 NNW PORTI Very minor flooding occurred on the Ohio I The gage on the Ohio River at Belleville Lo An oscillating surface boundary with mu the 25th. This caused another round of f minor flooding on the Ohio River. OHIO, Southwest (OH-Z026) HARDIN, (OH-Z034) MERCER, (OH-Z026) DELAWARE, (OH-Z051) MIAM	02/26/18 19:00 EST 02/26/18 21:00 EST River, causing some water to back u ock rose above its 35 foot flood stage looding on small creeks and stream (OH-Z035) AUGLAIZE, (OH-Z042) D I, (OH-Z052) CHAMPAIGN, (OH-Z042) MONTGOMERY, (OH-Z062) GREEN 02/06/18 23:00 EST 02/07/18 13:00 EST	DARKE, (OH-Z043 3) CLARK, (OH-Z043	0 e 124 near Long Bo nd 8:30 pm on the 2 lerate to heavy rain dle Ohio River Val SHELBY, (OH-ZO 54) MADISON, (OH 0 0	Source: River/Stream Gage attom and Portland. 26th. Infall from the 22nd into ley, and eventually lead to 44) LOGAN, (OH-Z045) UNION, H-Z055) FRANKLIN, (OH-Z056) Winter Weather
BOTTOM [39.08, -81.82], 2.9 NNW PORTI Very minor flooding occurred on the Ohio I The gage on the Ohio River at Belleville Lo An oscillating surface boundary with mu the 25th. This caused another round of f minor flooding on the Ohio River. OHIO, Southwest (OH-Z026) HARDIN, (OH-Z034) MERCER, (OH-Z026) DELAWARE, (OH-Z051) MIAM LICKING, (OH-Z060) PREBLE, (OH-Z061)	02/26/18 19:00 EST 02/26/18 21:00 EST River, causing some water to back u ock rose above its 35 foot flood stage littiple waves of low pressure broug looding on small creeks and strear (OH-Z035) AUGLAIZE, (OH-Z042) D I, (OH-Z035) AUGLAIZE, (OH-Z042) D I, (OH-Z052) CHAMPAIGN, (OH-Z042) MONTGOMERY, (OH-Z062) GREEN 02/06/18 23:00 EST 02/07/18 13:00 EST	o e very briefly arour ht periods of moo ns across the mid DARKE, (OH-Z043 3) CLARK, (OH-Z0 NE 70) BUTLER, (OH-	0 e 124 near Long Bo nd 8:30 pm on the 2 lerate to heavy rain dle Ohio River Val SHELBY, (OH-Z04 54) MADISON, (OI 0 0 2071) WARREN, (O	Source: River/Stream Gage Source: River/Stream
30TTOM [39.08, -81.82], 2.9 NNW PORTI /ery minor flooding occurred on the Ohio I The gage on the Ohio River at Belleville Lo An oscillating surface boundary with mu he 25th. This caused another round of fininor flooding on the Ohio River. DHIO, Southwest OH-Z026) HARDIN, (OH-Z034) MERCER, OH-Z046) DELAWARE, (OH-Z051) MIAM JCKING, (OH-Z060) PREBLE, (OH-Z061) OH-Z063) FAYETTE, (OH-Z064) PICKAW	02/26/18 19:00 EST 02/26/18 21:00 EST River, causing some water to back u ock rose above its 35 foot flood stage littiple waves of low pressure broug looding on small creeks and strear (OH-Z035) AUGLAIZE, (OH-Z042) D I, (OH-Z035) AUGLAIZE, (OH-Z042) D I, (OH-Z052) CHAMPAIGN, (OH-Z042) MONTGOMERY, (OH-Z062) GREEN 02/06/18 23:00 EST 02/07/18 13:00 EST	o e very briefly arour ht periods of moo ns across the mid DARKE, (OH-Z043 3) CLARK, (OH-Z0 NE 70) BUTLER, (OH-	0 e 124 near Long Bo nd 8:30 pm on the 2 lerate to heavy rain dle Ohio River Val SHELBY, (OH-Z04 54) MADISON, (OI 0 0 2071) WARREN, (O	Source: River/Stream Gage Source: River/Stream

and areas to the northwest had lesser snow amounts.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(OH-Z073) ROSS, (OH-Z074) HOCKING, (OH-Z07	, , ,	ILAND, (OH-Z081)		
	02/11/18 22:00 EST 02/12/18 06:00 EST		0 0	Winter Weather
	02/12/18 00.00 EST		0	
narrow band of sleet mixed with and changed	to snow along and southea	st of a Logan, Ch	illicothe, Georgeto	own line.
ROSS COUNTY 0.7 N CHLLCTH ROSS CO AR	• •			
	02/15/18 23:23 EST		0	Thunderstorm Wind (MG 51 kt)
	02/15/18 23:25 EST		0	Source: AWOS
broad southwesterly flow brought a very mois old front.	t air mass into the region. <i>A</i>	A few thunderstor	ns developed ahe	ad of an approaching
OH-Z077) HAMILTON, (OH-Z078) CLERMONT, (	OH-Z079) BROWN, (OH-Z080	0) HIGHLAND, (OF	I-Z081) ADAMS, (0	DH-Z082) PIKE, (OH-Z088) SCIOTO
	02/17/18 11:00 EST		0	Winter Weather
	02/17/18 18:00 EST		0	
A mixed precipitation event quickly changed ov	er to a heavy, wet snowfall o	over portions of t	ne region.	
PIKE COUNTY 1.1 E PIKETON [39.07, -83.00],		02], 1.2 SW WAVE	RLY PIKE CO ARP	T [39.16, -82.95], 3.8 WNW WAVERLY
[39.16, -83.03], 2.9 NNW PIKETON [39.11, -83.05]	02/22/18 11:55 EST		0	Flood (due to Heavy Rain)
	02/23/18 13:55 EST		0	Source: Law Enforcement
ligh water was reported across several roads thro	oughout Pike County.			
SCIOTO COUNTY 2.6 ENE MADISON [38.88, -	82.76], 1.0 NE MADISON [38	.88, -82.79], 1.5 N	NE MADISON [38.8	39, -82.79], 3.2 NE MADISON [38.90,
82.76]	02/22/18 12:05 EST		0	Flood (due to Heavy Rain)
	02/22/18 14:05 EST		0	Source: Law Enforcement
State Route 139 was closed due to high water.				
sale Roule 139 was closed due to high water.				
IOCKING COUNTY 2.1 NE LAURELVILLE [39		LVILLE [39.48, -8	2.76], 2.7 N LAURE	ELVILLE [39.49, -82.76], 2.8 NNE
AURELVILLE [39.49, -82.75], 2.5 NE LAURELVI	LLE [39.48, -82.74] 02/22/18 15:00 EST		0	Flood (due to Heavy Pain)
	02/22/18 15:00 EST		0	Flood (due to Heavy Rain) Source: Department of Highways
	02/22/10 11:00 201		0	Course. Department of Fighways
State Route 56 was closed due to high water acro	ss parts of the county.			
.ow pressure tracked east along a stalled front,	which was located just sou	theast of the area	, pulling moisture	and heavy rain into the
egion.				
HAMILTON COUNTY 2.3 SSW IDLEWILD [39.1 39.12, -84.50]	2, -84.50], 2.5 SSW IDLEWII	LD [39.12, -84.50],	2.5 SSW IDLEWIL	D [39.12, -84.50], 2.4 SSW IDLEWILD
	02/24/18 21:17 EST		0	Flash Flood (due to Heavy Rain)
	02/24/18 23:17 EST		0	Source: Broadcast Media
Nater was flowing down Dorchester Avenue near	Reading Road in Cincinnati.			
WARREN COUNTY 1.1 SSE HAGEMAN [39.36	84.261. 1.6 N ROSSBURG	[39.3284.12]. 1.	S WELLMAN [39.	4684.031. 1.4 NNW SPRINGBORO
[39.57, -84.24], 1.6 N OTTERBEIN [39.47, -84.28]	-		-	
	02/24/18 23:17 EST		0	Flash Flood (due to Heavy Rain)
	02/25/18 00:17 EST		0	Source: Law Enforcement
Aultiple roads were closed throughout the county Road.	due to high water, including I	Morrow-Milgrove F	d, Lower Springbo	ro Rd, South Pioneer Blvd and Corwin
GREENE COUNTY 1.7 ENE FAIRBORN [39.83	, -83.99], 1.6 ENE FAIRBORI	N [39.83, -83.99], 1	.6 ENE FAIRBORM	N [39.83, -83.99], 1.8 ENE FAIRBORN
[39.83, -83.99]	02/24/10 22:20 FST		0	Flood (due to Hoover Poin)
	02/24/18 23:30 EST		0	Flood (due to Heavy Rain)
	02/25/18 01:30 EST		0	Source: Trained Spotter

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
lebble Creek was reported out of its banks.				
CHAMPAIGN COUNTY 1.7 WNW BOWLUS 2.0 WNW BOWLUSVILLE [40.03, -83.84], 2.1		-	).03, -83.82], 1.0 W	NW BOWLUSVILLE [40.03, -83.82],
2.0 WIW BOWLOSVILLE [40.03, -03.04], 2.1	02/24/18 23:55 EST	55.04]	ЗK	Flood (due to Heavy Rain)
	02/25/18 01:55 EST		0	Source: Law Enforcement
A vehicle hydroplaned and went into a ditch. T way.	The water carried the vehicle do	wnstream. The occi	upant was able to e	exit the vehicle before it was carried
CLERMONT COUNTY 1.5 NNE NEVILLE [	38.82, -84.21], 2.6 ESE WIGGON 02/25/18 00:02 EST	NSVILLE [38.90, -84	<b>4.04]</b> 10K	Thunderstorm Wind (EG 55 kt)
	02/25/18 00:10 EST		0	Source: NWS Storm Survey
Numerous trees were damaged along with so	me outbuildings.			
CLERMONT COUNTY 2.9 ESE MOSCOW	[38.83, -84.17], 2.2 NW FELICIT	Y [38.86, -84.12]		
	02/25/18 00:03 EST		85K	Tornado (EF1, L: 3.50 mi , W: 200 yd)
	02/25/18 00:06 EST		0	Source: NWS Storm Survey
	napped north of OH-756.			
ADAMS COUNTY 21.8 WSW EMERALD [3	88.90, -84.04], 9.6 W EMERALD 02/25/18 00:10 EST	[39.00, -83.83]	10K	Thunderstorm Wind (EG 55 kt)
	88.90, -84.04], 9.6 W EMERALD 02/25/18 00:10 EST 02/25/18 00:20 EST	[39.00, -83.83]	10K 0	Thunderstorm Wind (EG 55 kt) Source: NWS Storm Survey
Numerous trees were damaged along with so	88.90, -84.04], 9.6 W EMERALD 02/25/18 00:10 EST 02/25/18 00:20 EST me outbuildings.		0	Source: NWS Storm Survey
Numerous trees were damaged along with so WARREN COUNTY 1.8 SE UNION VLG [39	38.90, -84.04], 9.6 W EMERALD 02/25/18 00:10 EST 02/25/18 00:20 EST me outbuildings. 9.41, -84.30], 1.9 SE UNION VLC		0	Source: NWS Storm Survey
Numerous trees were damaged along with so WARREN COUNTY 1.8 SE UNION VLG [34	38.90, -84.04], 9.6 W EMERALD 02/25/18 00:10 EST 02/25/18 00:20 EST me outbuildings. 9.41, -84.30], 1.9 SE UNION VLC 02/25/18 00:10 EST		0 7 SSE UNION VLG 0	Source: NWS Storm Survey 5 [39.41, -84.31], 1.5 SSE UNION VLG Flash Flood (due to Heavy Rain)
Numerous trees were damaged along with so WARREN COUNTY 1.8 SE UNION VLG [39	38.90, -84.04], 9.6 W EMERALD 02/25/18 00:10 EST 02/25/18 00:20 EST me outbuildings. 9.41, -84.30], 1.9 SE UNION VLC		0 7 SSE UNION VLG	Source: NWS Storm Survey
Numerous trees were damaged along with so WARREN COUNTY 1.8 SE UNION VLG [39 (39.41, -84.31]	38.90, -84.04], 9.6 W EMERALD 02/25/18 00:10 EST 02/25/18 00:20 EST me outbuildings. 9.41, -84.30], 1.9 SE UNION VLC 02/25/18 00:10 EST 02/25/18 01:10 EST	ə [39.41, -84.30], 1.	0 7 SSE UNION VLG 0	Source: NWS Storm Survey 5 [39.41, -84.31], 1.5 SSE UNION VLG Flash Flood (due to Heavy Rain)
ADAMS COUNTY 21.8 WSW EMERALD [3 Numerous trees were damaged along with so WARREN COUNTY 1.8 SE UNION VLG [39 [39.41, -84.31] Several inches of water was flowing on Masor BROWN COUNTY 0.9 ENE HAMERSVILLE	38.90, -84.04], 9.6 W EMERALD 02/25/18 00:10 EST 02/25/18 00:20 EST me outbuildings. 9.41, -84.30], 1.9 SE UNION VLC 02/25/18 00:10 EST 02/25/18 01:10 EST n-Montgomery Rd. south of Ham E [38.92, -83.96], 0.1 E NEW HO	<b>5 [39.41, -84.30], 1.</b> nilton Rd.	0 7 SSE UNION VLG 0 0	Source: NWS Storm Survey <b>5 [39.41, -84.31], 1.5 SSE UNION VLG</b> Flash Flood (due to Heavy Rain) Source: Trained Spotter
Numerous trees were damaged along with so WARREN COUNTY 1.8 SE UNION VLG [38 [39.41, -84.31] Several inches of water was flowing on Mason	<ul> <li>38.90, -84.04], 9.6 W EMERALD 02/25/18 00:10 EST 02/25/18 00:20 EST</li> <li>me outbuildings.</li> <li>9.41, -84.30], 1.9 SE UNION VLC 02/25/18 00:10 EST 02/25/18 01:10 EST</li> <li>n-Montgomery Rd. south of Ham</li> </ul>	<b>5 [39.41, -84.30], 1.</b> nilton Rd.	0 7 SSE UNION VLG 0	Source: NWS Storm Survey 5 [39.41, -84.31], 1.5 SSE UNION VLG Flash Flood (due to Heavy Rain)
Numerous trees were damaged along with so WARREN COUNTY 1.8 SE UNION VLG [38 [39.41, -84.31] Several inches of water was flowing on Mason	<ul> <li>38.90, -84.04], 9.6 W EMERALD 02/25/18 00:10 EST 02/25/18 00:20 EST</li> <li>ame outbuildings.</li> <li>9.41, -84.30], 1.9 SE UNION VLC 02/25/18 00:10 EST 02/25/18 01:10 EST</li> <li>n-Montgomery Rd. south of Ham</li> <li>E [38.92, -83.96], 0.1 E NEW HO 02/25/18 00:13 EST 02/25/18 00:18 EST</li> <li>down near Lucas Road, about of d Smokey Row Road, where a w</li> </ul>	<b>5 [39.41, -84.30], 1.</b> nilton Rd. <b>PE [38.97, -83.90]</b> ne mile northeast o rell-built home suffe	0 7 SSE UNION VLG 0 0 0 65K 0 f Hamersville. More red partial roof loss	Source: NWS Storm Survey <b>5 [39.41, -84.31], 1.5 SSE UNION VLG</b> Flash Flood (due to Heavy Rain) Source: Trained Spotter Tornado (EF1, L: 4.90 mi , W: 300 yd) Source: NWS Storm Survey e significant damage was observed near s and additional loss of roofing material.
Numerous trees were damaged along with so WARREN COUNTY 1.8 SE UNION VLG [38 [39.41, -84.31] Several inches of water was flowing on Mason BROWN COUNTY 0.9 ENE HAMERSVILLE The tornado is first believed to have touched of the intersection of White Oak Valley Road and At another property on White Oak Valley Road	<ul> <li>38.90, -84.04], 9.6 W EMERALD 02/25/18 00:10 EST 02/25/18 00:20 EST</li> <li>ame outbuildings.</li> <li>9.41, -84.30], 1.9 SE UNION VLC 02/25/18 00:10 EST 02/25/18 01:10 EST</li> <li>an-Montgomery Rd. south of Ham</li> <li>E [38.92, -83.96], 0.1 E NEW HO 02/25/18 00:13 EST 02/25/18 00:18 EST</li> <li>down near Lucas Road, about of d Smokey Row Road, where a w d, a trailer was flipped over. Tree</li> </ul>	<b>F [39.41, -84.30], 1.</b> wilton Rd. <b>PE [38.97, -83.90]</b> The mile northeast of rell-built home suffer a damage was extend ne had its roof com	0 7 SSE UNION VLG 0 0 65K 0 f Hamersville. More red partial roof los: nsive along Smoke	Source: NWS Storm Survey <b>a [39.41, -84.31], 1.5 SSE UNION VLG</b> Flash Flood (due to Heavy Rain) Source: Trained Spotter Tornado (EF1, L: 4.90 mi , W: 300 yd) Source: NWS Storm Survey e significant damage was observed near s and additional loss of roofing material. ey Row Road, especially near its Vebris from this roof was observed thrown
Numerous trees were damaged along with so WARREN COUNTY 1.8 SE UNION VLG [38 [39.41, -84.31] Several inches of water was flowing on Mason BROWN COUNTY 0.9 ENE HAMERSVILLE The tornado is first believed to have touched of the intersection of White Oak Valley Road and At another property on White Oak Valley Road intersection with Vinegar Hill Road. On New Hope-McKinley Road, about a half m	<ul> <li>38.90, -84.04], 9.6 W EMERALD 02/25/18 00:10 EST 02/25/18 00:20 EST</li> <li>ame outbuildings.</li> <li>9.41, -84.30], 1.9 SE UNION VLC 02/25/18 00:10 EST 02/25/18 01:10 EST</li> <li>an-Montgomery Rd. south of Ham</li> <li>E [38.92, -83.96], 0.1 E NEW HO 02/25/18 00:13 EST 02/25/18 00:18 EST</li> <li>down near Lucas Road, about of d Smokey Row Road, where a w d, a trailer was flipped over. Tree</li> <li>alile east of U.S. 68, a mobile hor s origin. Additional tree damage</li> <li>above, the National Weather Se s in length, stretching from far so r Feesburg and Hamersville, and</li> </ul>	<b>F [39.41, -84.30], 1.</b> wilton Rd. <b>PE [38.97, -83.90]</b> The mile northeast of rell-built home suffer a damage was extend the had its roof com was observed along rvice storm survey of utheastern Clermon t was observed on b	0 7 SSE UNION VLG 0 0 65K 0 f Hamersville. More red partial roof los: nsive along Smoke pletely removed. D g New Hope-White observed non-torna nt County through is	Source: NWS Storm Survey <b>a [39.41, -84.31], 1.5 SSE UNION VLG</b> Flash Flood (due to Heavy Rain) Source: Trained Spotter Tornado (EF1, L: 4.90 mi , W: 300 yd) Source: NWS Storm Survey e significant damage was observed near s and additional loss of roofing material. ey Row Road, especially near its Pebris from this roof was observed thrown e Oak Station Road. adic damage across a much wider area. north central Brown County. This
Numerous trees were damaged along with so WARREN COUNTY 1.8 SE UNION VLG [38 [39.41, -84.31] Several inches of water was flowing on Masor BROWN COUNTY 0.9 ENE HAMERSVILLE The tornado is first believed to have touched of the intersection of White Oak Valley Road and At another property on White Oak Valley Road and At another prop	<ul> <li>38.90, -84.04], 9.6 W EMERALD 02/25/18 00:10 EST 02/25/18 00:20 EST</li> <li>ame outbuildings.</li> <li>9.41, -84.30], 1.9 SE UNION VLO 02/25/18 00:10 EST 02/25/18 01:10 EST</li> <li>an-Montgomery Rd. south of Ham</li> <li>E [38.92, -83.96], 0.1 E NEW HO 02/25/18 00:13 EST 02/25/18 00:13 EST 02/25/18 00:18 EST</li> <li>down near Lucas Road, about of d Smokey Row Road, where a w d, a trailer was flipped over. Tree</li> <li>tile east of U.S. 68, a mobile hon s origin. Additional tree damage</li> <li>above, the National Weather Se is in length, stretching from far so r Feesburg and Hamersville, and uilding damage, including the de</li> </ul>	<b>F [39.41, -84.30], 1.</b> wilton Rd. <b>PE [38.97, -83.90]</b> The mile northeast of rell-built home suffer a damage was extend the had its roof com was observed along rvice storm survey of utheastern Clermon t was observed on b	0 7 SSE UNION VLG 0 0 65K 0 f Hamersville. More red partial roof los: nsive along Smoke pletely removed. D g New Hope-White observed non-torna nt County through is	Source: NWS Storm Survey <b>a [39.41, -84.31], 1.5 SSE UNION VLG</b> Flash Flood (due to Heavy Rain) Source: Trained Spotter Tornado (EF1, L: 4.90 mi , W: 300 yd) Source: NWS Storm Survey e significant damage was observed near s and additional loss of roofing material. ey Row Road, especially near its Pebris from this roof was observed thrown e Oak Station Road. adic damage across a much wider area. north central Brown County. This

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HIGHLAND COUNTY 1.6 ESE SUG	AR TREE RIDGE [39 06 -83 64]			
	02/25/18 00:30 EST		6K	Thunderstorm Wind (EG 50 kt)
	02/25/18 00:35 EST		0	Source: Public
wo homes received roof damage.				
HIGHLAND COUNTY 2.1 N HOAGL	AND [39.23, -83.68]			
	02/25/18 00:30 EST		1K	Thunderstorm Wind (EG 45 kt)
	02/25/18 00:35 EST		0	Source: State Official
A tree was knocked down near Anders	son Rd and State Route 134.			
HIGHLAND COUNTY 2.1 E BOSTO	N [39.22, -83.48]			
	02/25/18 00:44 EST		1K	Thunderstorm Wind (EG 50 kt)
	02/25/18 00:49 EST		0	Source: State Official
ا barn roof was damaged on Overmar	n Rd., between U.S. 50 and Petersburg	Rd.		
CLARK COUNTY 0.9 SE MEDWAY	[39.87, -83.99], 0.9 SSE MEDWAY [39.8	87, -84.00], 0.3 SS	E MEDWAY [39.88,	, -84.00], 0.4 ESE MEDWAY [39.88,
-83.99]	02/25/18 11:30 EST		0	Flood (due to Heavy Rain)
	02/25/18 11:30 EST		0	Source: Trained Spotter
	02/20/10 10.00 E01		v	
	of Spandler Road by Restoration Park	Church.		
High water was reported over a portior	Tor opangier road by restoration r ark			
	[40.28, -84.10], 0.3 NW PASCO [40.28,		-	
· · · ·	<b>[40.28, -84.10], 0.3 NW PASCO [40.28,</b> 02/25/18 17:40 EST		0	Flood (due to Heavy Rain)
SHELBY COUNTY 0.2 NW PASCO	[40.28, -84.10], 0.3 NW PASCO [40.28,	-84.10], 0.3 NW P/	0	Flood (due to Heavy Rain) Source: Law Enforcement
SHELBY COUNTY 0.2 NW PASCO Three children were playing by Mosqu Strong to severe thunderstorms, with	<b>[40.28, -84.10], 0.3 NW PASCO [40.28,</b> 02/25/18 17:40 EST 02/25/18 17:45 EST	<b>-84.10], 0.3 NW P/</b> gave way and a bo	0	Flood (due to Heavy Rain) Source: Law Enforcement
SHELBY COUNTY 0.2 NW PASCO Three children were playing by Mosqu Strong to severe thunderstorms, with OKLAHOMA, Eastern (OK-Z054) OSAGE, (OK-Z055) WASH OKFUSKEE, (OK-Z066) OKMULGEE,	[40.28, -84.10], 0.3 NW PASCO [40.28, 02/25/18 17:40 EST 02/25/18 17:45 EST ito Creek. The bank of Mosquito Creek ( n very heavy rainfall, developed ahead ington, (OK-2059) PAWNEE, (OK-206 (OK-2067) WAGONER, (OK-2068) CHE TTSBURG, (OK-2074) HASKELL, (OK-202/01/18 00:00 CST	-84.10], 0.3 NW P/ gave way and a bc of a cold front. 62) MAYES, (OK-Z ROKEE, (OK-Z065	0 0 y fell into the creek 063) DELAWARE, ( 0) ADAIR, (OK-Z07 0K-Z076) LE FLOR 0	Flood (due to Heavy Rain) Source: Law Enforcement and drowned. M6IW. (OK-Z064) CREEK, (OK-Z065) 0) MUSKOGEE, (OK-Z071) MCINTOSH,
SHELBY COUNTY 0.2 NW PASCO Three children were playing by Mosqu Strong to severe thunderstorms, with OKLAHOMA, Eastern (OK-Z054) OSAGE, (OK-Z055) WASH OKFUSKEE, (OK-Z066) OKMULGEE,	[40.28, -84.10], 0.3 NW PASCO [40.28, 02/25/18 17:40 EST 02/25/18 17:45 EST ito Creek. The bank of Mosquito Creek ( n very heavy rainfall, developed ahead NGTON, (OK-Z059) PAWNEE, (OK-Z06 (OK-Z067) WAGONER, (OK-Z068) CHE TTSBURG, (OK-Z074) HASKELL, (OK-20	-84.10], 0.3 NW P/ gave way and a bc of a cold front. 62) MAYES, (OK-Z ROKEE, (OK-Z065	0 0 y fell into the creek 063) DELAWARE, ( 0) ADAIR, (OK-Z07	Flood (due to Heavy Rain) Source: Law Enforcement and drowned. M6IW. (OK-Z064) CREEK, (OK-Z065) 0) MUSKOGEE, (OK-Z071) MCINTOSH, E
Three children were playing by Mosqu Strong to severe thunderstorms, with OKLAHOMA, Eastern (OK-Z054) OSAGE, (OK-Z055) WASH OKFUSKEE, (OK-Z066) OKMULGEE, (OK-Z072) SEQUOYAH, (OK-Z073) PI Severe drought (D2) conditions contri across the area on February 16th and events were significant. Due to these generally along and south of I-44, wit this region is from around two inches rainfall that fell across much of the a February, with the exception of portio	[40.28, -84.10], 0.3 NW PASCO [40.28, 02/25/18 17:40 EST 02/25/18 17:45 EST ito Creek. The bank of Mosquito Creek ( n very heavy rainfall, developed ahead ington, (OK-2059) PAWNEE, (OK-206 (OK-2067) WAGONER, (OK-2068) CHE TTSBURG, (OK-2074) HASKELL, (OK-202/01/18 00:00 CST	-84.10], 0.3 NW P/ gave way and a bo of a cold front. 52) MAYES, (OK-Z ROKEE, (OK-Z063 Z075) LATIMER, (O na through mid Fo in multiple rain ev Il from six to ten i north of I-44. The ound three inches resulted in much there severe droug	0 0 y fell into the creek 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Flood (due to Heavy Rain) Source: Law Enforcement and drowned. M6IW. (OK-Z064) CREEK, (OK-Z065) 0) MUSKOGEE, (OK-Z071) MCINTOSH, E Drought weather pattern began igion. Several of these rross eastern Oklahoma infall for February across Oklahoma. The excessive conditions by the end of
SHELBY COUNTY 0.2 NW PASCO Three children were playing by Mosqu Strong to severe thunderstorms, with OKLAHOMA, Eastern (OK-Z054) OSAGE, (OK-Z055) WASH OKFUSKEE, (OK-Z066) OKMULGEE, (OK-Z072) SEQUOYAH, (OK-Z073) PI Severe drought (D2) conditions conti across the area on February 16th and events were significant. Due to these generally along and south of 1-44, with this region is from around two inchese rainfall that fell across much of the a February, with the exception of portio the month. Monetary damage estimat	[40.28, -84.10], 0.3 NW PASCO [40.28, 02/25/18 17:40 EST 02/25/18 17:45 EST ito Creek. The bank of Mosquito Creek of n very heavy rainfall, developed ahead INGTON, (OK-Z059) PAWNEE, (OK-Z068) (OK-Z067) WAGONER, (OK-Z068) CHE TTSBURG, (OK-Z074) HASKELL, (OK-Z 02/01/18 00:00 CST 02/28/18 23:59 CST inued across much of eastern Oklahor d continued for over a week, resulting the one to four inches occurring to the s in Osage and Pawnee Counties to ar rea during the latter part of the month ons of Osage and Pawnee Counties, w	-84.10], 0.3 NW P/ gave way and a bo of a cold front. 52) MAYES, (OK-Z ROKEE, (OK-Z063 Z075) LATIMER, (O na through mid Fo in multiple rain ev Il from six to ten i north of I-44. The ound three inches resulted in much there severe droug	0 0 y fell into the creek 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Flood (due to Heavy Rain) Source: Law Enforcement and drowned. M6IW. (OK-Z064) CREEK, (OK-Z065) 0) MUSKOGEE, (OK-Z071) MCINTOSH, E Drought weather pattern began igion. Several of these rross eastern Oklahoma infall for February across Oklahoma. The excessive conditions by the end of
SHELBY COUNTY 0.2 NW PASCO Three children were playing by Mosqu Strong to severe thunderstorms, with OKLAHOMA, Eastern (OK-Z054) OSAGE, (OK-Z055) WASHI OKFUSKEE, (OK-Z066) OKMULGEE, (OK-Z072) SEQUOYAH, (OK-Z073) PI Severe drought (D2) conditions conti across the area on February 16th and events were significant. Due to these generally along and south of I-44, wit this region is from around two incher rainfall that fell across much of the a February, with the exception of portio	[40.28, -84.10], 0.3 NW PASCO [40.28, 02/25/18 17:40 EST 02/25/18 17:45 EST ito Creek. The bank of Mosquito Creek of n very heavy rainfall, developed ahead INGTON, (OK-Z059) PAWNEE, (OK-Z068) (OK-Z067) WAGONER, (OK-Z068) CHE TTSBURG, (OK-Z074) HASKELL, (OK-Z02/01/18 00:00 CST 02/28/18 23:59 CST inued across much of eastern Oklahor d continued for over a week, resulting the one to four inches occurring to the s in Osage and Pawnee Counties to ar rea during the latter part of the month ons of Osage and Pawnee Counties, w	-84.10], 0.3 NW P/ gave way and a bo of a cold front. 52) MAYES, (OK-Z ROKEE, (OK-Z063 Z075) LATIMER, (O na through mid Fo in multiple rain ev Il from six to ten i north of I-44. The ound three inches resulted in much there severe droug	0 0 y fell into the creek 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Flood (due to Heavy Rain) Source: Law Enforcement and drowned. M6IW. (OK-Z064) CREEK, (OK-Z065) 0) MUSKOGEE, (OK-Z071) MCINTOSH, E Drought weather pattern began igion. Several of these rross eastern Oklahoma infall for February across Oklahoma. The excessive conditions by the end of

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/04/18 11:00 CST		0	Wildfire
	02/07/18 08:00 CST		0	
Inseasonably warm temperatures, stron apid spread of several wildfires in easte 00 acres in Pushmataha County.		-		
ADAIR COUNTY 2.1 ESE STILLWELL	ARPT [35.82, -94.59], 2.5 SE STILLW	/ELL ARPT [35.81	, -94.58], 4.1 ESE	STILLWELL ARPT [35.81, -94.55], 3.0
ESE STILLWELL ARPT [35.82, -94.57]	02/21/18 12:00 CST	1	0	Flood (due to Heavy Rain)
	02/21/18 14:00 CST	-	0	Source: Broadcast Media
A 53-year old man drove his vehicle into a	flooded low-water crossing about th	ree miles east of (	Stillwell in Adair Co	where he drowned
	nooded, low-water crossing about th	ree miles east of t		Juliy, where he drowned.
Direct Fatalities: M53VE				
Widespread showers and thunderstorms region. A very moist air mass in place ah Nidespread two to five inches of rain fell 21st, which resulted in some flooding of	head of the cold front promoted the I across much of east central and so	development of h outheastern Okla	neavy rainfall from	n some of this activity.
		2.0 NE MUSKOGE	E DAVIS ARPT [3	5.69, -95.34], 1.7 ENE MUSKOGEE DAVIS
ARPT [35.68, -95.34], 0.7 ENE MUSKOGE	E DAVIS ARPT [35.68, -95.36] 02/23/18 18:44 CST		0	Flash Flood (due to Heavy Rain)
	02/24/18 00:30 CST		0	Source: Public
Portions of Gulick Street were flooded and	impassable.			
MCINTOSH COUNTY 1.0 E EUFAULA [		28, -95.57], 0.7 ES	E EUFAULA [35.2	7, -95.57], 1.5 ESE EUFAULA [35.28,
-95.55]				
	02/23/18 20:15 CST		0	Flash Flood (due to Heavy Rain)
	02/24/18 00:30 CST		0	Source: Public
Portions of several roads were reported flo	oded.			
CHEROKEE COUNTY 4.1 ENE LOST C	ITY [36.0095.06]. 2.9 W MOODYS	[36.0395.00]. 3.	1 S MOODYS [35.)	9894.941. 2.0 NNW TAHLEQUAH
ARPT [35.95, -95.01]				
	02/23/18 20:34 CST		0	Flash Flood (due to Heavy Rain)
	02/23/18 20:34 CST 02/24/18 03:30 CST		0 0	Flash Flood (due to Heavy Rain) Source: Public
Portions of several roads were reported flo	02/24/18 03:30 CST			
Portions of several roads were reported flo	02/24/18 03:30 CST			
MCINTOSH COUNTY 2.4 NNW CHECO	02/24/18 03:30 CST boded northwest of Tahlequah.	ESVILLE [35.51, ·	0	Source: Public
MCINTOSH COUNTY 2.4 NNW CHECO	02/24/18 03:30 CST boded northwest of Tahlequah.	ESVILLE [35.51, -	0	Source: Public DY GROVE [35.51, -95.43], 1.1 SW
MCINTOSH COUNTY 2.4 NNW CHECO	02/24/18 03:30 CST boded northwest of Tahlequah. TAH [35.46, -95.54], 1.1 SSW RENTI	ESVILLE [35.51, ·	0 -95.51], 2.2 N SHA	Source: Public
MCINTOSH COUNTY 2.4 NNW CHECO SHADY GROVE [35.47, -95.43]	02/24/18 03:30 CST boded northwest of Tahlequah. TAH [35.46, -95.54], 1.1 SSW RENTI 02/23/18 21:50 CST 02/24/18 00:30 CST		0 - <b>95.51], 2.2 N SHA</b> 0.10M	Source: Public DY GROVE [35.51, -95.43], 1.1 SW Flash Flood (due to Heavy Rain)
MCINTOSH COUNTY 2.4 NNW CHECO SHADY GROVE [35.47, -95.43]	02/24/18 03:30 CST boded northwest of Tahlequah. TAH [35.46, -95.54], 1.1 SSW RENTI 02/23/18 21:50 CST 02/24/18 00:30 CST		0 - <b>95.51], 2.2 N SHA</b> 0.10M	Source: Public DY GROVE [35.51, -95.43], 1.1 SW Flash Flood (due to Heavy Rain)
MCINTOSH COUNTY 2.4 NNW CHECO SHADY GROVE [35.47, -95.43] Portions of several county roads were repo	02/24/18 03:30 CST boded northwest of Tahlequah. TAH [35.46, -95.54], 1.1 SSW RENTI 02/23/18 21:50 CST 02/24/18 00:30 CST orted flooded, some of which were wa	ashed out.	0 - <b>95.51], 2.2 N SHA</b> 0.10M 0	Source: Public DY GROVE [35.51, -95.43], 1.1 SW Flash Flood (due to Heavy Rain) Source: Trained Spotter
MCINTOSH COUNTY 2.4 NNW CHECO SHADY GROVE [35.47, -95.43] Portions of several county roads were repo	02/24/18 03:30 CST boded northwest of Tahlequah. TAH [35.46, -95.54], 1.1 SSW RENTI 02/23/18 21:50 CST 02/24/18 00:30 CST orted flooded, some of which were wa .32, -95.33], 1.3 SW GREEN [36.37, -	ashed out.	0 -95.51], 2.2 N SHA 0.10M 0 ADAIR [36.42, -95	Source: Public DY GROVE [35.51, -95.43], 1.1 SW Flash Flood (due to Heavy Rain) Source: Trained Spotter 
MCINTOSH COUNTY 2.4 NNW CHECO SHADY GROVE [35.47, -95.43] Portions of several county roads were repo	02/24/18 03:30 CST boded northwest of Tahlequah. TAH [35.46, -95.54], 1.1 SSW RENTI 02/23/18 21:50 CST 02/24/18 00:30 CST brited flooded, some of which were wa .32, -95.33], 1.3 SW GREEN [36.37, - 02/24/18 09:41 CST	ashed out.	0 -95.51], 2.2 N SHA 0.10M 0 ADAIR [36.42, -95 0	Source: Public DY GROVE [35.51, -95.43], 1.1 SW Flash Flood (due to Heavy Rain) Source: Trained Spotter .30], 4.4 W ADAIR [36.42, -95.35], 3.5 Flood (due to Heavy Rain)
MCINTOSH COUNTY 2.4 NNW CHECO SHADY GROVE [35.47, -95.43] Portions of several county roads were repo MAYES COUNTY 1.2 NNW PRYOR [36. NW PRYOR [36.33, -95.37]	02/24/18 03:30 CST boded northwest of Tahlequah. TAH [35.46, -95.54], 1.1 SSW RENTI 02/23/18 21:50 CST 02/24/18 00:30 CST brited flooded, some of which were wa .32, -95.33], 1.3 SW GREEN [36.37, - 02/24/18 09:41 CST 02/24/18 21:00 CST	ashed out. 95.30], 1.7 WSW /	0 -95.51], 2.2 N SHA 0.10M 0 ADAIR [36.42, -95 0 0	Source: Public DY GROVE [35.51, -95.43], 1.1 SW Flash Flood (due to Heavy Rain) Source: Trained Spotter 
MCINTOSH COUNTY 2.4 NNW CHECO SHADY GROVE [35.47, -95.43] Portions of several county roads were repo MAYES COUNTY 1.2 NNW PRYOR [36. NW PRYOR [36.33, -95.37]	02/24/18 03:30 CST boded northwest of Tahlequah. TAH [35.46, -95.54], 1.1 SSW RENTI 02/23/18 21:50 CST 02/24/18 00:30 CST brited flooded, some of which were wa .32, -95.33], 1.3 SW GREEN [36.37, - 02/24/18 09:41 CST 02/24/18 21:00 CST	ashed out. 95.30], 1.7 WSW /	0 -95.51], 2.2 N SHA 0.10M 0 ADAIR [36.42, -95 0 0	Source: Public DY GROVE [35.51, -95.43], 1.1 SW Flash Flood (due to Heavy Rain) Source: Trained Spotter .30], 4.4 W ADAIR [36.42, -95.35], 3.5 Flood (due to Heavy Rain)
MCINTOSH COUNTY 2.4 NNW CHECO SHADY GROVE [35.47, -95.43] Portions of several county roads were repo MAYES COUNTY 1.2 NNW PRYOR [36 NW PRYOR [36.33, -95.37] Portions of several roads were flooded and CHEROKEE COUNTY 5.0 NNW TAHLE	02/24/18 03:30 CST boded northwest of Tahlequah. TAH [35.46, -95.54], 1.1 SSW RENTI 02/23/18 21:50 CST 02/24/18 00:30 CST borted flooded, some of which were wa .32, -95.33], 1.3 SW GREEN [36.37, - 02/24/18 09:41 CST 02/24/18 21:00 CST d impassable along Pryor Creek, wes	ashed out. •95.30], 1.7 WSW a st of Pryor and Ada	0 -95.51], 2.2 N SHA 0.10M 0 ADAIR [36.42, -95 0 0 air.	Source: Public DY GROVE [35.51, -95.43], 1.1 SW Flash Flood (due to Heavy Rain) Source: Trained Spotter
MCINTOSH COUNTY 2.4 NNW CHECO SHADY GROVE [35.47, -95.43] Portions of several county roads were repo MAYES COUNTY 1.2 NNW PRYOR [36 NW PRYOR [36.33, -95.37] Portions of several roads were flooded and CHEROKEE COUNTY 5.0 NNW TAHLE	02/24/18 03:30 CST boded northwest of Tahlequah. TAH [35.46, -95.54], 1.1 SSW RENTI 02/23/18 21:50 CST 02/24/18 00:30 CST borted flooded, some of which were wa 32, -95.33], 1.3 SW GREEN [36.37, - 02/24/18 09:41 CST 02/24/18 21:00 CST d impassable along Pryor Creek, wes GQUAH [35.99, -95.00], 3.2 WSW MOO	ashed out. •95.30], 1.7 WSW a st of Pryor and Ada	0 -95.51], 2.2 N SHA 0.10M 0 ADAIR [36.42, -95 0 0 air.	Source: Public DY GROVE [35.51, -95.43], 1.1 SW Flash Flood (due to Heavy Rain) Source: Trained Spotter .30], 4.4 W ADAIR [36.42, -95.35], 3.5 Flood (due to Heavy Rain) Source: Emergency Manager ODYS [36.01, -95.02], 4.6 SW MOODYS
Portions of several roads were reported flo MCINTOSH COUNTY 2.4 NNW CHECO SHADY GROVE [35.47, -95.43] Portions of several county roads were reported MAYES COUNTY 1.2 NNW PRYOR [36 NW PRYOR [36.33, -95.37] Portions of several roads were flooded and CHEROKEE COUNTY 5.0 NNW TAHLE [35.99, -95.02]	02/24/18 03:30 CST boded northwest of Tahlequah. TAH [35.46, -95.54], 1.1 SSW RENTI 02/23/18 21:50 CST 02/24/18 00:30 CST borted flooded, some of which were wa .32, -95.33], 1.3 SW GREEN [36.37, - 02/24/18 09:41 CST 02/24/18 21:00 CST d impassable along Pryor Creek, wes	ashed out. •95.30], 1.7 WSW a st of Pryor and Ada	0 -95.51], 2.2 N SHA 0.10M 0 ADAIR [36.42, -95 0 0 air.	Source: Public DY GROVE [35.51, -95.43], 1.1 SW Flash Flood (due to Heavy Rain) Source: Trained Spotter

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Videspread showers and thunderstorr entral and northeastern Oklahoma on etween 2.5 and 6 inches of rain, whic	the 23rd and 24th. Areas of McIntos			
E FLORE COUNTY 1.3 SSE PANAM 35.19, -94.65]	/A [35.15, -94.66], 2.1 SE PANAMA [3	5.15, -94.64], 1.7 N	INW TAHONA [35.	19, -94.62], 1.6 NE COAL CREEK
55.15, -54.05]	02/23/18 19:30 CST		0	Flood (due to Heavy Rain)
	02/26/18 19:45 CST		0	Source: Official NWS Observations
			-	ested at 35.50 feet at 11:30 am CST on issable. The river fell below flood stage
ADAIR COUNTY 1.0 NE BALLARD [		4.56], 2.8 NW WA		
	02/24/18 04:30 CST		0	Flood (due to Heavy Rain)
	02/25/18 14:00 CST		0	Source: Official NWS Observations
he Illinois River near Watts rose above 4th, resulting in moderate flooding. Sev ampgrounds flooded. The river fell belo	vere flooding occurred from the Arkans w flood stage at 2:00 pm CST on the 2	as border to Fidler 25th.	's Bend, with nume	erous cabins and permanent
CHEROKEE COUNTY TAHLEQUAH 35.98, -94.94]	[35.92, -94.97], 1.1 ESE PARK HILL [-	35.00, -94.93], 4.0	SSE ELLERVILLE	[33.36, -34.67], 3.2 33E MOOD 13
· -	02/24/18 08:00 CST		0	Flood (due to Heavy Rain)
	02/26/18 10:45 CST		0	Source: Official NWS Observations
ne 25th, resulting in major flooding. Sev Ind portions of Highway 10 were impass	bove its flood stage of 11 feet at 8:00 rere flooding occurred from near Hang sable. The river fell below flood stage a	ing Rock to near T at 10:45 am CST o	ary 24th. The river o ahlequah where ca n the 26th.	· · · · ·
he 25th, resulting in major flooding. Sev and portions of Highway 10 were impass	bove its flood stage of 11 feet at 8:00 vere flooding occurred from near Hang sable. The river fell below flood stage a [36.11, -94.79], 1.8 SW CHEWEY [36. 02/24/18 09:15 CST	ing Rock to near T at 10:45 am CST o	ary 24th. The river of ahlequah where ca n the 26th. CHEWEY [36.09, -9 0	bins and parks were severely flooded 4.71], 1.8 ENE CHEWEY [36.11, -94.74] Flood (due to Heavy Rain)
he 25th, resulting in major flooding. Sev ind portions of Highway 10 were impass ADAIR COUNTY 1.5 WNW CHEWEY	bove its flood stage of 11 feet at 8:00 vere flooding occurred from near Hang sable. The river fell below flood stage a [36.11, -94.79], 1.8 SW CHEWEY [36. 02/24/18 09:15 CST 02/25/18 19:30 CST	ing Rock to near T at 10:45 am CST o 	ary 24th. The river of ahlequah where ca n the 26th. CHEWEY [36.09, -9 0 0	bins and parks were severely flooded 4.71], 1.8 ENE CHEWEY [36.11, -94.74] Flood (due to Heavy Rain) Source: Official NWS Observations
he 25th, resulting in major flooding. Sev and portions of Highway 10 were impass ADAIR COUNTY 1.5 WNW CHEWEY The Illinois River near Chewey rose abo 25th, resulting in major flooding. This created	bove its flood stage of 11 feet at 8:00 vere flooding occurred from near Hang sable. The river fell below flood stage a [36.11, -94.79], 1.8 SW CHEWEY [36. 02/24/18 09:15 CST 02/25/18 19:30 CST ve its flood stage of 12 feet at 9:15 arr est was the fifth highest crest ever reco ins flooded in permanent campgrounds	ing Rock to near T at 10:45 am CST o 	ary 24th. The river of ahlequah where ca n the 26th. CHEWEY [36.09, -9 0 0 24th. The river cre 'ery severe flooding	bins and parks were severely flooded 4.71], 1.8 ENE CHEWEY [36.11, -94.74] Flood (due to Heavy Rain) Source: Official NWS Observations sted at 20.08 feet at 1:15 am CST on the
he 25th, resulting in major flooding. Sev and portions of Highway 10 were impass ADAIR COUNTY 1.5 WNW CHEWEY The Illinois River near Chewey rose abo 25th, resulting in major flooding. This cre ear Hanging Rock, with numerous cabi	bove its flood stage of 11 feet at 8:00 vere flooding occurred from near Hang sable. The river fell below flood stage a [36.11, -94.79], 1.8 SW CHEWEY [36. 02/24/18 09:15 CST 02/25/18 19:30 CST vere its flood stage of 12 feet at 9:15 arr est was the fifth highest crest ever recor- ins flooded in permanent campgrounds in the 25th. ed through eastern Oklahoma on the rs and thunderstorms developed over heavy rainfall with this activity. Add en inches of rain over a 7-day period	ing Rock to near T at 10:45 am CST o 08, -94.79], 3.2 E C n CST on February orded at this site. V s, and portions of C 20th and 21st. Ve er the area as the f litional heavy raint during this active	ary 24th. The river of ahlequah where ca n the 26th. <b>CHEWEY [36.09, -9</b> 0 24th. The river cre fery severe flooding Chewey Road inunc ry moist air reside ront moved into ea fall occurred on th	<b>4.71], 1.8 ENE CHEWEY [36.11, -94.74]</b> Flood (due to Heavy Rain) Source: Official NWS Observations sted at 20.08 feet at 1:15 am CST on the goccurred from near Fidler's Bend to lated east of Chewey Bridge. The river d across the region astern Oklahoma, and e 23rd. Much of eastern
The Illinois River near Chewey rose abo 25th, resulting in major flooding. Seven ADAIR COUNTY 1.5 WNW CHEWEY The Illinois River near Chewey rose abo 25th, resulting in major flooding. This cre 16th lear Hanging Rock, with numerous cabi 16th below flood stage at 7:30 pm CST or 16th solow-moving, strong cold front move 16th unseasonably moist air supported 16th below flood stage at 7:30 pm CST or 16th solow-moving strong cold front move 16th solow-moving strong cold front move 16th solow-move the solow stage at 300 pm CST or 16th solow-moving strong cold front move 16th solow solow solow stage at 300 pm CST or 16th solow so	bove its flood stage of 11 feet at 8:00 vere flooding occurred from near Hang sable. The river fell below flood stage a [36.11, -94.79], 1.8 SW CHEWEY [36. 02/24/18 09:15 CST 02/25/18 19:30 CST we its flood stage of 12 feet at 9:15 arr est was the fifth highest crest ever reco ins flooded in permanent campgrounds in the 25th. ed through eastern Oklahoma on the rs and thunderstorms developed over heavy rainfall with this activity. Add en inches of rain over a 7-day period oding in the Lower Arkansas River B	ing Rock to near T at 10:45 am CST o 08, -94.79], 3.2 E C n CST on February orded at this site. V s, and portions of C 20th and 21st. Ve er the area as the f litional heavy raint during this active	ary 24th. The river of ahlequah where ca n the 26th. <b>CHEWEY [36.09, -9</b> 0 24th. The river cre fery severe flooding Chewey Road inunc ry moist air reside ront moved into ea fall occurred on th	<b>4.71], 1.8 ENE CHEWEY [36.11, -94.74]</b> Flood (due to Heavy Rain) Source: Official NWS Observations sted at 20.08 feet at 1:15 am CST on the goccurred from near Fidler's Bend to lated east of Chewey Bridge. The river d across the region astern Oklahoma, and e 23rd. Much of eastern
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he 25th, resulting in major flooding. Sevend portions of Highway 10 were impass ADAIR COUNTY 1.5 WNW CHEWEY The Illinois River near Chewey rose aborts of the sevend seven and the sevend seven about the sevend	bove its flood stage of 11 feet at 8:00 vere flooding occurred from near Hang sable. The river fell below flood stage a [36.11, -94.79], 1.8 SW CHEWEY [36. 02/24/18 09:15 CST 02/25/18 19:30 CST we its flood stage of 12 feet at 9:15 an est was the fifth highest crest ever reco ins flooded in permanent campgrounds in the 25th. ed through eastern Oklahoma on the rs and thunderstorms developed over heavy rainfall with this activity. Add en inches of rain over a 7-day period odding in the Lower Arkansas River B 02/21/18 08:14 CST 02/21/18 12:45 CST e on Currence Road near Yunabee Cree	ing Rock to near T at 10:45 am CST o 08, -94.79], 3.2 E C n CST on February orded at this site. V s, and portions of C 20th and 21st. Ve er the area as the f litional heavy rain during this active asin. ROKEN BOW [34.0 eek and attempted	ary 24th. The river of ahlequah where can n the 26th. CHEWEY [36.09, -9 0 24th. The river cre 'ery severe flooding Chewey Road inunc ry moist air reside front moved into er fall occurred on th weather pattern. T	bins and parks were severely flooded 4.71], 1.8 ENE CHEWEY [36.11, -94.74] Flood (due to Heavy Rain) Source: Official NWS Observations sted at 20.08 feet at 1:15 am CST on the g occurred from near Fidler's Bend to dated east of Chewey Bridge. The river d across the region astern Oklahoma, and e 23rd. Much of eastern This excessive rainfall EBROKEN BOW [34.04, -94.72], 1.2 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager odwaters after the creek overflowed its
he 25th, resulting in major flooding. Sevend portions of Highway 10 were impass ADAIR COUNTY 1.5 WNW CHEWEY The Illinois River near Chewey rose aborts of the sear Hanging Rock, with numerous cabirel below flood stage at 7:30 pm CST or A slow-moving, strong cold front moves the unseasonably moist air supported by the unseasonably moist air support air supported by the unseasonably moist air support a	bove its flood stage of 11 feet at 8:00 vere flooding occurred from near Hang sable. The river fell below flood stage a [36.11, -94.79], 1.8 SW CHEWEY [36. 02/24/18 09:15 CST 02/25/18 19:30 CST we its flood stage of 12 feet at 9:15 arr est was the fifth highest crest ever reco ins flooded in permanent campgrounds in the 25th. ed through eastern Oklahoma on the rs and thunderstorms developed over heavy rainfall with this activity. Add en inches of rain over a 7-day period oding in the Lower Arkansas River B 02/21/18 08:14 CST 02/21/18 12:45 CST e on Currence Road near Yunabee Cre the creek, but the two male occupants M [34.09, -95.10], 4.2 SW NORTH VAL	ing Rock to near T at 10:45 am CST o 08, -94.79], 3.2 E C n CST on February orded at this site. V s, and portions of C 20th and 21st. Ve or the area as the f litional heavy raind during this active asin. ROKEN BOW [34.0 eek and attempted is were able to esca	ary 24th. The river of ahlequah where can n the 26th. CHEWEY [36.09, -9 0 0 24th. The river cre (ery severe flooding Chewey Road inunce ry moist air reside ront moved into ea fall occurred on th weather pattern. T 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1	bins and parks were severely flooded 4.71], 1.8 ENE CHEWEY [36.11, -94.74] Flood (due to Heavy Rain) Source: Official NWS Observations sted at 20.08 feet at 1:15 am CST on the g occurred from near Fidler's Bend to dated east of Chewey Bridge. The river d across the region astern Oklahoma, and e 23rd. Much of eastern 'his excessive rainfall  E BROKEN BOW [34.04, -94.72], 1.2 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager odwaters after the creek overflowed its gh a window uninjured and call police.
he 25th, resulting in major flooding. Sevend portions of Highway 10 were impass ADAIR COUNTY 1.5 WNW CHEWEY The Illinois River near Chewey rose aborts of the sevend seven and the sevend s	bove its flood stage of 11 feet at 8:00 vere flooding occurred from near Hang sable. The river fell below flood stage a [36.11, -94.79], 1.8 SW CHEWEY [36. 02/24/18 09:15 CST 02/25/18 19:30 CST we its flood stage of 12 feet at 9:15 arr est was the fifth highest crest ever reco ins flooded in permanent campgrounds in the 25th. ed through eastern Oklahoma on the rs and thunderstorms developed over heavy rainfall with this activity. Add en inches of rain over a 7-day period oding in the Lower Arkansas River B 02/21/18 08:14 CST 02/21/18 12:45 CST e on Currence Road near Yunabee Cre the creek, but the two male occupants M [34.09, -95.10], 4.2 SW NORTH VAL	ing Rock to near T at 10:45 am CST o 08, -94.79], 3.2 E C n CST on February orded at this site. V s, and portions of C 20th and 21st. Ve or the area as the f litional heavy raind during this active asin. ROKEN BOW [34.0 eek and attempted is were able to esca	ary 24th. The river of ahlequah where can n the 26th. CHEWEY [36.09, -9 0 0 24th. The river cre (ery severe flooding Chewey Road inunce ry moist air reside ront moved into ea fall occurred on th weather pattern. T 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1	bins and parks were severely flooded 4.71], 1.8 ENE CHEWEY [36.11, -94.74] Flood (due to Heavy Rain) Source: Official NWS Observations sted at 20.08 feet at 1:15 am CST on the g occurred from near Fidler's Bend to dated east of Chewey Bridge. The river d across the region astern Oklahoma, and e 23rd. Much of eastern 'his excessive rainfall  E BROKEN BOW [34.04, -94.72], 1.2 NNE Flash Flood (due to Heavy Rain) Source: Emergency Manager odwaters after the creek overflowed its gh a window uninjured and call police.

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

Snow Arena Road, Sharps Road near Highway 37, and Tree Farm Road were closed due to flooding. Many other low lying areas were covered in high water as well.

An upper level low pressure system progressed east southeast from the Pacific Northwest into the Central and Southern Rockies on the morning of February 20th, reinforcing a cold front slowly southeast into Southeast Oklahoma, Northeast Texas, and Southwest Arkansas during the late evening and early morning hours of February 20th-21st. A deep southwest flow aloft was present along and behind the front across the Southern Plains and Mississippi Valley, with weak embedded disturbances in the flow helping to enhance the development of scattered to numerous showers and thunderstorms along and behind the front. A warm, moist, and weakly unstable air mass spread north ahead of the front into Northeast Texas, Southeast Oklahoma, Southwest Arkansas, and North Louisiana, with the southwest flow aloft tapping into the subtropical jet, thus transporting Pacific moisture northeast along and behind the front. Periods of moderate to at times, heavy rainfall fell along and behind the front across Southeast Oklahoma, and persisted throughout the early afternoon hours on the 21st before diminishing. However, additional moderate to heavy rainfall developed and fell across McCurtain Southeast Oklahoma throughout the 22nd. Widespread rainfall amounts of seven to in excess of nine inches fell across McCurtain County, which resulted in periods of flash flooding.

MCCURTAIN COUNTY 3.5 SSW NORTH		0		
	02/24/18 12:24 CST	0	Thunderstorm Wind (EG 65 kt)	
	02/24/18 12:24 CST	0	Source: Law Enforcement	
Damaging winds resulted in significant dam	age to a home southwest of Valliant.			
MCCURTAIN COUNTY 4.2 SSW NORTH	I VALIANT [33.95, -95.14]			
	02/24/18 12:24 CST	0	Thunderstorm Wind (EG 65 kt)	
	02/24/18 12:24 CST	0	Source: Emergency Manager	
A travel trailer was flipped over on its roof b	y thunderstorm winds.			
MCCURTAIN COUNTY 0.6 NE NORTH V	/ALIANT [34.01, -95.09]			
	02/24/18 12:26 CST	0	Thunderstorm Wind (EG 61 kt)	
	02/24/18 12:26 CST	0	Source: Law Enforcement	
Several trees were blown down across the	city of Valliant.			
MCCURTAIN COUNTY 2.0 ESE NORTH	VALIANT [33.99, -95.07]			
	02/24/18 12:30 CST	0	Thunderstorm Wind (EG 56 kt)	
	02/24/18 12:30 CST	0	Source: Emergency Manager	
Thunderstorms winds damaged a home on	Roy Roberts Road.			
MCCURTAIN COUNTY 0.9 N WRIGHT C	CITY [34.06, -95.00]			
	02/24/18 12:40 CST	0	Thunderstorm Wind (EG 56 kt)	
	02/24/18 12:40 CST	0	Source: Broadcast Media	
Multiple tree limbs were downed across Wr	ight City.			
MCCURTAIN COUNTY 4.7 SSW NORTH	i VALIANT [33.94, -95.14], 2.8 NNW VALLI/	ANT [34.05, -95.15], 1.8 \	WNW WRIGHT CITY [34.06, -95.03], 0.9	
SW FARMERS HILL [33.91, -95.03]		<u> </u>		
	02/24/18 13:50 CST	0	Flash Flood (due to Heavy Rain)	
	02/24/18 15:30 CST	0	Source: Emergency Manager	
High water flowing across numerous roads	in and around Valliant.			

A warm front lifted north into Eastern Oklahoma and Central Arkansas during the morning hours of February 24th, resulting in a large warm and humid air mass across the Ark-La-Tex region. Meanwhile, showers and thunderstorms increased across North Texas during the morning as well, ahead of a strong upper trough that ejected east across the Southern Plains and Mississippi Valley. This trough also drove an attendant cold front into Southeast Oklahoma and East Texas during the afternoon, with numerous showers and thunderstorms noted along and ahead of the front. The air mass ahead of the front was moderately unstable, allowing the storms to intensify and become severe as they moved into McCurtain County Oklahoma and portions of Southwest Arkansas, resulting in damaging winds which downed numerous trees and resulted in structural damage of several homes, while flipping over a travel trailer. These storms also produced heavy rain while moving repeatedly over the same areas, resulting in flash flooding, given that the grounds were still saturated from excessive rainfall that had fallen over the prior several days.

MCCURTAIN COUNTY --- 1.7 N RUFE [34.15, -95.15], 2.6 S RUFE [34.08, -95.15], 0.2 SE SLIM [34.08, -95.10], 2.6 NE RUFE [34.15, -95.12]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/28/18 22:00 CST		0	Flash Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: Law Enforcement
High water at the intersection of Beaver Dar	n Road and Grouse Road.			
MCCURTAIN COUNTY 1.7 NW VALLIAN WRIGHT CITY [34.04, -95.06]	T [34.03, -95.14], 4.7 SW NORTH	VALIANT [33.94, -	95.15], 3.6 W FARM	MERS HILL [33.93, -95.08], 3.2 WSW
	02/28/18 22:00 CST		0	Flash Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: Law Enforcement
High water across Roy Roberts Road, Clear	Creek Road, as well as numerous	s road in and near	Valliant.	
MCCURTAIN COUNTY 4.8 NNW GLOVE [34.13, -94.56]	R [34.13, -94.94], 1.9 NNW GARVI	N [33.97, -94.94],	1.4 SSW REDLAND	D [33.90, -94.68], 6.7 N EAGLETOWN
	02/28/18 22:00 CST		0	Flash Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: Law Enforcement
High water on Golden Glover Road, Old Bro	ken Bow Road near the Little Rive	er, as well as nume	rous roads in the B	roken Bow area.
MCCURTAIN COUNTY 0.5 NNW NORTH -95.06], 2.1 E NORTH VALIANT [34.00, -95.	• • •	W NORTH VALIAN	IT [34.00, -95.10], 2	2.1 ESE NORTH VALIANT [33.99,
	02/28/18 22:23 CST		0	Flash Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: Emergency Manager
A foot of water covered Highway 70 near Va	illiant.			
A warm, moist, and unstable air mass rem returned back north into Southern Kansas during the afternoon, thus increasing larg	and Missouri. A positive tilt upp	er level trough of	low pressure trave	ersed the Southern Plains
evening hours along a convergent elevate Southwest Arkansas. An approaching colo in areas of heavy rain developing atop alro	d boundary that extended north o d front and dry line from the west eady saturated ground conditions	of the Interstate 3 also helped to er from heavy rainf	) corridor of North hance thundersto all that fell since F	east Texas and rm organization, resulting rebruary 20th. Additional
rainfall amounts of 3-5 inches fell across r into the morning hours of March 1st. This		-	-	

predawn hours on March 1st.

#### OKLAHOMA, Western, Central and Southeast

(OK-Z004) HARPER, (OK-Z005) WOODS, (OK-Z006) ALFALFA, (OK-Z007) GRANT, (OK-Z008) KAY, (OK-Z009) ELLIS, (OK-Z010) WOODWARD, (OK-Z011) MAJOR, (OK-Z012) GARFIELD, (OK-Z013) NOBLE, (OK-Z014) ROGER MILLS, (OK-Z015) DEWEY, (OK-Z016) CUSTER, (OK-Z017) BLAINE, (OK-Z018) KINGFISHER, (OK-Z019) LOGAN, (OK-Z020) PAYNE, (OK-Z021) BECKHAM, (OK-Z022) WASHITA, (OK-Z023) CADDO, (OK-Z024) CANADIAN, (OK-Z025) OKLAHOMA, (OK-Z026) LINCOLN, (OK-Z027) GRADY, (OK-Z028) MCCLAIN, (OK-Z029) CLEVELAND, (OK-Z030) POTTAWATOMIE, (OK-Z031) SEMINOLE, (OK-Z032) HUGHES, (OK-Z033) HARMON, (OK-Z034) GREER, (OK-Z035) KIOWA, (OK-Z036) JACKSON, (OK-Z037) TILLMAN, (OK-Z038) COMANCHE, (OK-Z039) STEPHENS, (OK-Z040) GARVIN, (OK-Z041) MURRAY, (OK-Z042) PONTOTOC, (OK-Z043) COAL, (OK-Z044) COTTON, (OK-Z045) JEFFERSON, (OK-Z046) CARTER, (OK-Z047) JOHNSTON, (OK-Z048) ATOKA, (OK-Z050) LOVE, (OK-Z051) MARSHALL, (OK-Z052) BRYAN

02/01/18 00:00 CST	0	Drought
02/28/18 23:59 CST	0	

Extreme and severe drought spread further through Oklahoma through the first half of the month. Toward the last week of February, rainfall brought some relief to the central third of Oklahoma, confining the severe and extreme drought areas to western Oklahoma.

(OK-Z030) POTTAWATOMIE				
	02/06/18 17:30 CST	0	Winter Weather	
	02/06/18 17:30 CST	0		

Patchy freezing drizzle fell on roadways across parts of central Oklahoma on the 6th.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/15/18 12:00 CST		0	Wildfire
	02/15/18 21:00 CST		0	
rass fires burned approximately 500 acres i	n Roger Mills county on the 15	ith.		
DK-Z005) WOODS				
	02/18/18 12:00 CST		0	Wildfire
	02/18/18 21:00 CST		0	
he Red Horse fire burned approximately 254	9 acres in Woods county on th	ne 18th.		
OK-Z008) KAY, (OK-Z012) GARFIELD, (OK-Z0		(LAHOMA, (OK-Z		
	02/20/18 07:00 CST		0	Winter Weather
	02/22/18 14:00 CST		0	
OK-Z023) CADDO, (OK-Z028) MCCLAIN, (OK OK-Z052) BRYAN	-Z030) POTTAWATOMIE, (OK-Z	Z038) COMANCHE	, (OK-Z040) GAR\	VIN, (OK-Z047) JOHNSTON,
	02/20/18 09:00 CST		0	Ice Storm
	02/22/18 14:00 CST		0	
	hala haa daga sa 🗮 👘 🖞		£	Alexandre and include 11
nree rounds of winter precipitation. It should reezing drizzle caused fairly widespread trav	l also be noted that throughout rel impacts.	-		
hree rounds of winter precipitation. It should reezing drizzle caused fairly widespread trav	I also be noted that throughout rel impacts. 5, -97.64] 02/20/18 07:33 CST	-	period, even small	l accumulations from Hail (0.75 in)
nree rounds of winter precipitation. It should eezing drizzle caused fairly widespread trav	l also be noted that throughout rel impacts. 5, -97.64]	-	period, even small	l accumulations from
aree rounds of winter precipitation. It should eezing drizzle caused fairly widespread trav LEVELAND COUNTY 8.5 W MOORE [35.3	I also be noted that throughout rel impacts. 5, -97.64] 02/20/18 07:33 CST 02/20/18 07:33 CST	t this whole time	period, even small	l accumulations from Hail (0.75 in)
aree rounds of winter precipitation. It should reezing drizzle caused fairly widespread trav LEVELAND COUNTY 8.5 W MOORE [35.3 torms formed along a cold front on the more	I also be noted that throughout rel impacts. 5, -97.64] 02/20/18 07:33 CST 02/20/18 07:33 CST ning of the 20th, producing sub	t this whole time	oeriod, even small	l accumulations from Hail (0.75 in) Source: Public
aree rounds of winter precipitation. It should reezing drizzle caused fairly widespread trav LEVELAND COUNTY 8.5 W MOORE [35.3 torms formed along a cold front on the more	I also be noted that throughout rel impacts. 5, -97.64] 02/20/18 07:33 CST 02/20/18 07:33 CST ning of the 20th, producing sub , -97.90] 02/24/18 06:20 CST	t this whole time	oeriod, even small	l accumulations from Hail (0.75 in) Source: Public Hail (1.00 in)
The rounds of winter precipitation. It should reezing drizzle caused fairly widespread trav LEVELAND COUNTY 8.5 W MOORE [35.3 Norms formed along a cold front on the more EFFERSON COUNTY 4.0 SE RYAN [33.98	I also be noted that throughout rel impacts. 5, -97.64] 02/20/18 07:33 CST 02/20/18 07:33 CST ning of the 20th, producing sub , -97.90] 02/24/18 06:20 CST 02/24/18 06:20 CST	t this whole time p	Deriod, even small	I accumulations from Hail (0.75 in) Source: Public Hail (1.00 in) Source: Social Media
hree rounds of winter precipitation. It should reezing drizzle caused fairly widespread trav CLEVELAND COUNTY 8.5 W MOORE [35.3 Storms formed along a cold front on the more EFFERSON COUNTY 4.0 SE RYAN [33.98	I also be noted that throughout rel impacts. 5, -97.64] 02/20/18 07:33 CST 02/20/18 07:33 CST ning of the 20th, producing sub , -97.90] 02/24/18 06:20 CST 02/24/18 06:20 CST	t this whole time p	Deriod, even small	I accumulations from Hail (0.75 in) Source: Public Hail (1.00 in) Source: Social Media
hree rounds of winter precipitation. It should reezing drizzle caused fairly widespread trav CLEVELAND COUNTY 8.5 W MOORE [35.3 Storms formed along a cold front on the more EFFERSON COUNTY 4.0 SE RYAN [33.98 Storms formed off a warm front in central Tex	I also be noted that throughout rel impacts. 5, -97.64] 02/20/18 07:33 CST 02/20/18 07:33 CST ning of the 20th, producing sub , -97.90] 02/24/18 06:20 CST 02/24/18 06:20 CST	t this whole time p	Deriod, even small	I accumulations from Hail (0.75 in) Source: Public Hail (1.00 in) Source: Social Media
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The rounds of winter precipitation. It should reezing drizzle caused fairly widespread trav LEVELAND COUNTY 8.5 W MOORE [35.3 torms formed along a cold front on the more EFFERSON COUNTY 4.0 SE RYAN [33.98 torms formed off a warm front in central Tex DREGON, Central and East	I also be noted that throughout rel impacts. 5, -97.64] 02/20/18 07:33 CST 02/20/18 07:33 CST ning of the 20th, producing suf 02/24/18 06:20 CST 02/24/18 06:20 CST 02/24/18 06:20 CST 35], 1.8 E THORN HOLLOW [45 70, -118.45], 1.3 NW GIBBON [4 02/04/18 10:00 PST	t this whole time p b-severe hail. . One produced a	period, even small 0 0 0 severe hail report v MINTHORN [45.4	I accumulations from         Hail (0.75 in)         Source: Public         Hail (1.00 in)         Source: Social Media         t early on the 24th.         67, -118.61], 1.8 NW MINTHORN         Flood (due to Heavy Rain)
The rounds of winter precipitation. It should reezing drizzle caused fairly widespread trav LEVELAND COUNTY 8.5 W MOORE [35.3 forms formed along a cold front on the more EFFERSON COUNTY 4.0 SE RYAN [33.98 forms formed off a warm front in central Tex DREGON, Central and East	I also be noted that throughout rel impacts. 5, -97.64] 02/20/18 07:33 CST 02/20/18 07:33 CST ining of the 20th, producing suf 02/24/18 06:20 CST 02/24/18 06:20 CST 02/24/18 06:20 CST (35], 1.8 E THORN HOLLOW [45, 70, -118.45], 1.3 NW GIBBON [45]	t this whole time p b-severe hail. . One produced a	period, even small 0 0 0 severe hail report	I accumulations from         Hail (0.75 in)         Source: Public         Hail (1.00 in)         Source: Social Media         t early on the 24th.         67, -118.61], 1.8 NW MINTHORN
hree rounds of winter precipitation. It should reezing drizzle caused fairly widespread trav ELEVELAND COUNTY 8.5 W MOORE [35.3 Bitorms formed along a cold front on the more EFFERSON COUNTY 4.0 SE RYAN [33.98 Bitorms formed off a warm front in central Tex DREGON, Central and East DREGON, Central and East JMATILLA COUNTY GIBBON [45.70, -118.3 45.69, -118.61], 1.3 NE THORN HOLLOW [45.7]	I also be noted that throughout rel impacts. 5, -97.64] 02/20/18 07:33 CST 02/20/18 07:33 CST ining of the 20th, producing suf 02/24/18 06:20 CST 02/24/18 06:20 CST 02/24/18 06:20 CST 02/24/18 06:20 CST 35], 1.8 E THORN HOLLOW [45, 70, -118.45], 1.3 NW GIBBON [4 02/04/18 10:00 PST 02/05/18 02:30 PST	t this whole time p b-severe hail. . One produced a .68, -118.43], 1.6 V I5.71, -118.37]	period, even small 0 0 0 severe hail report V MINTHORN [45.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	I accumulations from         Hail (0.75 in)         Source: Public         Hail (1.00 in)         Source: Social Media         t early on the 24th.         67, -118.61], 1.8 NW MINTHORN         Flood (due to Heavy Rain)         Source: River/Stream Gage
hree rounds of winter precipitation. It should reezing drizzle caused fairly widespread trav CLEVELAND COUNTY 8.5 W MOORE [35.3 Storms formed along a cold front on the more DEFFERSON COUNTY 4.0 SE RYAN [33.98 Storms formed off a warm front in central Tex DREGON, Central and East DMATILLA COUNTY GIBBON [45.70, -118.5 45.69, -118.61], 1.3 NE THORN HOLLOW [45. Dmatilla near Gibbon - Flood stage 7.0 feet. Ri Delow flood stage at 230 PST on the 5th. Store to three inches of rain fell along the wes	I also be noted that throughout rel impacts. 5, -97.64] 02/20/18 07:33 CST 02/20/18 07:33 CST ning of the 20th, producing sut , -97.90] 02/24/18 06:20 CST 02/24/18 06:20 CST 02/24/18 06:20 CST 35], 1.8 E THORN HOLLOW [45] 70, -118.45], 1.3 NW GIBBON [4 02/04/18 10:00 PST 02/05/18 02:30 PST iver went above flood stage at 1 t slopes of the Blue Mountains	t this whole time p b-severe hail. . One produced a .68, -118.43], 1.6 V 45.71, -118.37] 000 PST on the 41 from February 1s	period, even small 0 0 0 severe hail report V MINTHORN [45.0 0 0 h, cresting at 7.5 fr	I accumulations from         Hail (0.75 in)         Source: Public         Hail (1.00 in)         Source: Social Media         t early on the 24th.         67, -118.61], 1.8 NW MINTHORN         Flood (due to Heavy Rain)         Source: River/Stream Gage         ieet at 1845 PST on the 4th, then went
Despite efforts to gather reports, this event li hree rounds of winter precipitation. It should reezing drizzle caused fairly widespread trav CLEVELAND COUNTY 8.5 W MOORE [35.3 Storms formed along a cold front on the more DEFFERSON COUNTY 4.0 SE RYAN [33.98 Storms formed off a warm front in central Tex DREGON, Central and East DIMATILLA COUNTY GIBBON [45.70, -118.3 45.69, -118.61], 1.3 NE THORN HOLLOW [45. Jimatilla near Gibbon - Flood stage 7.0 feet. Ri pelow flood stage at 230 PST on the 5th. Two to three inches of rain fell along the wes caused high water levels and minor flooding OR-Z502) NORTHERN BLUE MOUNTAINS	I also be noted that throughout rel impacts. 5, -97.64] 02/20/18 07:33 CST 02/20/18 07:33 CST ning of the 20th, producing sut , -97.90] 02/24/18 06:20 CST 02/24/18 06:20 CST 02/24/18 06:20 CST 35], 1.8 E THORN HOLLOW [45. 70, -118.45], 1.3 NW GIBBON [4 02/04/18 10:00 PST 02/05/18 02:30 PST iver went above flood stage at 1 t slopes of the Blue Mountains	t this whole time p b-severe hail. . One produced a .68, -118.43], 1.6 V 45.71, -118.37] 000 PST on the 41 from February 1s	period, even small 0 0 0 severe hail report V MINTHORN [45.0 0 0 h, cresting at 7.5 fr	I accumulations from         Hail (0.75 in)         Source: Public         Hail (1.00 in)         Source: Social Media         t early on the 24th.         67, -118.61], 1.8 NW MINTHORN         Flood (due to Heavy Rain)         Source: River/Stream Gage         ieet at 1845 PST on the 4th, then went
hree rounds of winter precipitation. It should reezing drizzle caused fairly widespread trav CLEVELAND COUNTY 8.5 W MOORE [35.3 Storms formed along a cold front on the more EFFERSON COUNTY 4.0 SE RYAN [33.98 Storms formed off a warm front in central Tex DREGON, Central and East UMATILLA COUNTY GIBBON [45.70, -118.3 45.69, -118.61], 1.3 NE THORN HOLLOW [45.70] Umatilla near Gibbon - Flood stage 7.0 feet. Ri relow flood stage at 230 PST on the 5th. Two to three inches of rain fell along the wess aused high water levels and minor flooding	I also be noted that throughout rel impacts. 5, -97.64] 02/20/18 07:33 CST 02/20/18 07:33 CST ning of the 20th, producing sut , -97.90] 02/24/18 06:20 CST 02/24/18 06:20 CST 02/24/18 06:20 CST 35], 1.8 E THORN HOLLOW [45. 70, -118.45], 1.3 NW GIBBON [4 02/04/18 10:00 PST 02/05/18 02:30 PST iver went above flood stage at 1 t slopes of the Blue Mountains	t this whole time p b-severe hail. . One produced a .68, -118.43], 1.6 V 45.71, -118.37] 000 PST on the 41 from February 1s	period, even small 0 0 0 severe hail report V MINTHORN [45.0 0 0 h, cresting at 7.5 fr	I accumulations from         Hail (0.75 in)         Source: Public         Hail (1.00 in)         Source: Social Media         t early on the 24th.         67, -118.61], 1.8 NW MINTHORN         Flood (due to Heavy Rain)         Source: River/Stream Gage         ieet at 1845 PST on the 4th, then went

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	nington through eastern Oregon Febru ne Northern Blue Mountains of Oregon	-		-	
OR-Z041) EASTERN COLUMBIA RIV	/ER GORGE, (OR-Z044) LOWER COLU	MBIA BASIN, (OR-	Z502) NORTHERN	BLUE MOUNTAINS, (OR-Z503)	
SOUTHERN BLUE MOUNTAINS, (OR	-Z507) FOOTHILLS OF THE NORTHER	N BLUE MOUNTA	NS OF OREGON, (	OR-Z508) FOOTHILLS OF THE	
SOUTHERN BLUE MOUNTAINS OF C	DREGON, (OR-Z509) EAST SLOPES OF 02/17/18 11:30 PST	THE OREGON C	ASCADES, (OR-Z51	I0) NORTH CENTRAL OREGON High Wind (MAX 78 kt)	
	02/17/18 19:00 PST		0	5	
Posific storm system moved served	o the region equains strong winds av	ar a good portion (	f the erec from let	a marning into the	
vening.	s the region causing strong winds ove	er a good portion o			
	TAING				
OR-Z502) NORTHERN BLUE MOUN	02/23/18 16:00 PST		0	Heavy Snow	
	02/24/18 17:00 PST		0		
noir of disturbances brought anow	, to the region late Eridey Echryony 22r	d and an Saturday	Cohruge 24th Th	e most significant spow	
all occurred in the northern Blue mo	v to the region late Friday February 23r puntains.	a and on Saturday	rebruary 24th. Th	e most significant show	
DREGON, Northwest					
OR-Z003) COAST RANGE OF NW OI	REGON, (OR-Z012) CASCADE FOOTHI 02/18/18 06:00 PST	LLS IN LANE COU	<b>NTY</b> 0	Hamer Show	
	02/18/18 18:00 PST		0	Heavy Snow	
varm for much accumulating snow,	now levels down near the Valley Floor up in the Coast Range and Cascade Fo		=		
warm for much accumulating snow, around 5 to 10 inches. OR-Z005) LOWER COLUMBIA, (OR-Z	up in the Coast Range and Cascade Fo	oothills, snow acc AREA, (OR-Z010) I	umulated quickly w	vith amounts generally CASCADES FOOTHILLS, (OR-Z014)	
varm for much accumulating snow, round 5 to 10 inches. DR-Z005) LOWER COLUMBIA, (OR-Z	up in the Coast Range and Cascade Fo	oothills, snow acc AREA, (OR-Z010) I	umulated quickly w	vith amounts generally CASCADES FOOTHILLS, (OR-Z014)	
varm for much accumulating snow, around 5 to 10 inches. OR-Z005) LOWER COLUMBIA, (OR-Z	up in the Coast Range and Cascade Fo Z006) GREATER PORTLAND METRO Z015) WESTERN COLUMBIA RIVER GO	oothills, snow acc AREA, (OR-Z010) I	NORTH OREGON C	vith amounts generally CASCADES FOOTHILLS, (OR-Z014) BIA RIVER GORGE	
varm for much accumulating snow, iround 5 to 10 inches. OR-Z005) LOWER COLUMBIA, (OR- JPPER HOOD RIVER VALLEY, (OR-Z A cold low pressure system slid dow This brought snow levels down to se	up in the Coast Range and Cascade Fo Z006) GREATER PORTLAND METRO 2015) WESTERN COLUMBIA RIVER GO 02/20/18 09:00 PST	AREA, (OR-Z010) I DRGE, (OR-Z016) O DRGE, (OR-Z016) O ng cold air from ea ssure system mea	NORTH OREGON C ENTRAL COLUME 0 0 st of the Cascades int snow down to the	vith amounts generally CASCADES FOOTHILLS, (OR-Z014) BIA RIVER GORGE Heavy Snow	
warm for much accumulating snow, around 5 to 10 inches. OR-Z005) LOWER COLUMBIA, (OR- JPPER HOOD RIVER VALLEY, (OR-Z A cold low pressure system slid dow This brought snow levels down to se forth Willamette Valley, and snow do	up in the Coast Range and Cascade For Z006) GREATER PORTLAND METRO / Z015) WESTERN COLUMBIA RIVER GO 02/20/18 09:00 PST 02/20/18 23:00 PST on the coast and stayed offshore, pulling a level, and moisture from the low pre- bown to the Coast Range and Cascade I AST	AREA, (OR-Z010) I DRGE, (OR-Z016) O DRGE, (OR-Z016) O ng cold air from ea ssure system mea	NORTH OREGON C ENTRAL COLUME 0 0 0 st of the Cascades int snow down to the	vith amounts generally CASCADES FOOTHILLS, (OR-Z014) BIA RIVER GORGE Heavy Snow s into western Oregon. he valley floor in the	
warm for much accumulating snow, around 5 to 10 inches. OR-Z005) LOWER COLUMBIA, (OR- JPPER HOOD RIVER VALLEY, (OR-Z A cold low pressure system slid dow This brought snow levels down to se forth Willamette Valley, and snow do	up in the Coast Range and Cascade Fo Z006) GREATER PORTLAND METRO / Z015) WESTERN COLUMBIA RIVER GO 02/20/18 09:00 PST 02/20/18 23:00 PST on the coast and stayed offshore, pulli ea level, and moisture from the low pre bown to the Coast Range and Cascade l	AREA, (OR-Z010) I DRGE, (OR-Z016) O DRGE, (OR-Z016) O ng cold air from ea ssure system mea	NORTH OREGON C ENTRAL COLUME 0 0 st of the Cascades int snow down to the	vith amounts generally CASCADES FOOTHILLS, (OR-Z014) BIA RIVER GORGE Heavy Snow	
warm for much accumulating snow, around 5 to 10 inches. (OR-Z005) LOWER COLUMBIA, (OR- JPPER HOOD RIVER VALLEY, (OR- A cold low pressure system slid dow This brought snow levels down to se north Willamette Valley, and snow do (OR-Z001) NORTHERN OREGON CO.	up in the Coast Range and Cascade For Z006) GREATER PORTLAND METRO Z015) WESTERN COLUMBIA RIVER GO 02/20/18 09:00 PST 02/20/18 23:00 PST vn the coast and stayed offshore, pulling the coast and stayed	AREA, (OR-Z010) I ORGE, (OR-Z010) I ORGE, (OR-Z016) C ng cold air from ea ssure system mea Foothills farther so	ANORTH OREGON C ENTRAL COLUME 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	vith amounts generally CASCADES FOOTHILLS, (OR-Z014) BIA RIVER GORGE Heavy Snow s into western Oregon. he valley floor in the Winter Weather	
varm for much accumulating snow, around 5 to 10 inches. OR-Z005) LOWER COLUMBIA, (OR- JPPER HOOD RIVER VALLEY, (OR-Z A cold low pressure system slid dow This brought snow levels down to se north Willamette Valley, and snow do OR-Z001) NORTHERN OREGON CO.	up in the Coast Range and Cascade For Z006) GREATER PORTLAND METRO Z015) WESTERN COLUMBIA RIVER GO 02/20/18 09:00 PST 02/20/18 23:00 PST on the coast and stayed offshore, pulling the coast and stayed	oothills, snow acc AREA, (OR-Z010) I DRGE, (OR-Z016) C ng cold air from ea ssure system mea Foothills farther so old air all the way t stal communities.	ANORTH OREGON C ENTRAL COLUME 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Ascades Foothills, (or-zoia) Ascades Foothills, (or-zoia) Bia River Gorge Heavy Snow s into western Oregon. he valley floor in the Winter Weather Winter Weather bught snow levels down and 1-3 inches of snow	
varm for much accumulating snow, around 5 to 10 inches. OR-Z005) LOWER COLUMBIA, (OR- JPPER HOOD RIVER VALLEY, (OR-Z A cold low pressure system slid dow This brought snow levels down to se north Willamette Valley, and snow do OR-Z001) NORTHERN OREGON CO.	AST 02/21/18 18:40 PST 02/21/18 23:00 PST 02/21/18 18:40 PST 02/21/18 21:30 PST 02/21/18 18:40 PST	oothills, snow acc AREA, (OR-Z010) I DRGE, (OR-Z016) C ng cold air from ea ssure system mea Foothills farther so old air all the way t stal communities.	ANORTH OREGON CONTRAL COLUME 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	vith amounts generally CASCADES FOOTHILLS, (OR-Z014) BIA RIVER GORGE Heavy Snow s into western Oregon. he valley floor in the Winter Weather	
varm for much accumulating snow, iround 5 to 10 inches. OR-Z005) LOWER COLUMBIA, (OR- JPPER HOOD RIVER VALLEY, (OR- A cold low pressure system slid dow This brought snow levels down to se iorth Willamette Valley, and snow do OR-Z001) NORTHERN OREGON CO.	up in the Coast Range and Cascade For Z006) GREATER PORTLAND METRO Z015) WESTERN COLUMBIA RIVER GO 02/20/18 09:00 PST 02/20/18 23:00 PST on the coast and stayed offshore, pulling the coast and stayed	oothills, snow acc AREA, (OR-Z010) I DRGE, (OR-Z016) C ng cold air from ea ssure system mea Foothills farther so old air all the way t stal communities.	ANORTH OREGON C ENTRAL COLUME 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Ascades Foothills, (or-zoia) Ascades Foothills, (or-zoia) Bia River Gorge Heavy Snow s into western Oregon. he valley floor in the Winter Weather Winter Weather bught snow levels down and 1-3 inches of snow	
warm for much accumulating snow, around 5 to 10 inches. OR-Z005) LOWER COLUMBIA, (OR-2 JPPER HOOD RIVER VALLEY, (OR-2 A cold low pressure system slid dow This brought snow levels down to se north Willamette Valley, and snow do OR-Z001) NORTHERN OREGON CO. Low pressure system drifting southw to sea level. This allowed for snow a nland in the Willamette Valley, but th OR-Z011) NORTH OREGON CASCA	up in the Coast Range and Cascade For Z006) GREATER PORTLAND METRO Z015) WESTERN COLUMBIA RIVER GO 02/20/18 09:00 PST 02/20/18 23:00 PST on the coast and stayed offshore, pulling the coast and stayed offshore, pulling 02/21/18 18:40 PST 02/21/18 18:40 PST 02/21/18 21:30 PST the way down to coast 02/25/18 07:00 PST 02/26/18 00:00 PST 02/26/18 00:00 PST the theavy snow to the Cascades. Snow	AREA, (OR-Z010) I ORGE, (OR-Z016) O Ing cold air from ea ssure system mea Foothills farther so old air all the way t stal communities.	ANORTH OREGON CONTRAL COLUME 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A sinth amounts generally  CASCADES FOOTHILLS, (OR-Z014)  BIA RIVER GORGE Heavy Snow  s into western Oregon. he valley floor in the  Winter Weather  Dught snow levels down and 1-3 inches of snow  Heavy Snow	
warm for much accumulating snow, around 5 to 10 inches. OR-Z005) LOWER COLUMBIA, (OR-2 JPPER HOOD RIVER VALLEY, (OR-2 A cold low pressure system slid dow This brought snow levels down to se north Willamette Valley, and snow do OR-Z001) NORTHERN OREGON CO. Low pressure system drifting southw o sea level. This allowed for snow a nland in the Willamette Valley, but th OR-Z011) NORTH OREGON CASCAI	up in the Coast Range and Cascade For Z006) GREATER PORTLAND METRO Z015) WESTERN COLUMBIA RIVER GO 02/20/18 09:00 PST 02/20/18 23:00 PST on the coast and stayed offshore, pulling the coast and stayed offshore, pulling 02/21/18 18:40 PST 02/21/18 18:40 PST 02/21/18 21:30 PST the way down to coast 02/25/18 07:00 PST 02/26/18 00:00 PST 02/26/18 00:00 PST the theavy snow to the Cascades. Snow	AREA, (OR-Z010) I ORGE, (OR-Z016) O Ing cold air from ea ssure system mea Foothills farther so old air all the way t stal communities.	ANORTH OREGON CONTRAL COLUME 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A sinth amounts generally  CASCADES FOOTHILLS, (OR-Z014)  BIA RIVER GORGE Heavy Snow  s into western Oregon. he valley floor in the  Winter Weather  Dught snow levels down and 1-3 inches of snow  Heavy Snow	
varm for much accumulating snow, around 5 to 10 inches. OR-Z005) LOWER COLUMBIA, (OR- JPPER HOOD RIVER VALLEY, (OR-Z A cold low pressure system slid dow This brought snow levels down to se north Willamette Valley, and snow do OR-Z001) NORTHERN OREGON CO. Low pressure system drifting southw o sea level. This allowed for snow a nland in the Willamette Valley, but th OR-Z011) NORTH OREGON CASCAN A moist low pressure system brough or the rest of the event, with most of DREGON, Southeast	up in the Coast Range and Cascade For Z006) GREATER PORTLAND METRO Z015) WESTERN COLUMBIA RIVER GO 02/20/18 09:00 PST 02/20/18 23:00 PST on the coast and stayed offshore, pulling the coast and stayed offshore, pulling 02/21/18 18:40 PST 02/21/18 18:40 PST 02/21/18 21:30 PST the way down to coast 02/25/18 07:00 PST 02/26/18 00:00 PST 02/26/18 00:00 PST the theavy snow to the Cascades. Snow	AREA, (OR-Z010) I ORGE, (OR-Z016) O Ing cold air from ea ssure system mea Foothills farther so old air all the way t stal communities.	ANORTH OREGON CONTRAL COLUME 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A sinth amounts generally  CASCADES FOOTHILLS, (OR-Z014)  BIA RIVER GORGE Heavy Snow  s into western Oregon. he valley floor in the  Winter Weather  Dught snow levels down and 1-3 inches of snow  Heavy Snow	
varm for much accumulating snow, around 5 to 10 inches. OR-Z005) LOWER COLUMBIA, (OR- JPPER HOOD RIVER VALLEY, (OR-Z A cold low pressure system slid dow This brought snow levels down to se north Willamette Valley, and snow do OR-Z001) NORTHERN OREGON CO. Low pressure system drifting southw o sea level. This allowed for snow a nland in the Willamette Valley, but th OR-Z011) NORTH OREGON CASCAN	up in the Coast Range and Cascade For Z006) GREATER PORTLAND METRO Z015) WESTERN COLUMBIA RIVER GO 02/20/18 09:00 PST 02/20/18 23:00 PST on the coast and stayed offshore, pulling the coast and stayed offshore, pulling 02/21/18 18:40 PST 02/21/18 18:40 PST 02/21/18 21:30 PST the way down to coast 02/25/18 07:00 PST 02/26/18 00:00 PST 02/26/18 00:00 PST the theavy snow to the Cascades. Snow	AREA, (OR-Z010) I ORGE, (OR-Z016) O Ing cold air from ea ssure system mea Foothills farther so old air all the way t stal communities.	ANORTH OREGON CONTRAL COLUME 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A sinth amounts generally  CASCADES FOOTHILLS, (OR-Z014)  BIA RIVER GORGE Heavy Snow  s into western Oregon. he valley floor in the  Winter Weather  Dught snow levels down and 1-3 inches of snow  Heavy Snow	

Location		Deaths & Injuries	Property & Crop Dmg	Event Type and Details
-	uary 25th brought periods of heavy snow to a February 26th with totals in Baker City stan			much of Baker County.
REGON, Southwest				
OR-Z021) SOUTH CENTRAL OREG	ON COAST			
	02/12/18 22:00 PST		0	Frost/Freeze
	02/13/18 09:00 PST		0	
Clearing skies and cold dry air com	pined to bring freezing temperatures to the s	outhern Oreç	jon coast.	
	ON COAST, (OR-Z022) CURRY COUNTY COA	ST.		
S. LVLI SOUTH CLATRAL OKED	02/19/18 01:00 PST		0	Frost/Freeze
	02/19/18 09:00 PST		0	
Clearing skies and cold dry air com	pined to bring freezing temperatures to the s	outhern Oreg		
OR-Z021) SOUTH CENTRAL OREG	ON COAST, (OR-Z022) CURRY COUNTY COA	ST	•	<b>F</b> ( <b>F</b>
	02/20/18 00:00 PST		0	Frost/Freeze
	02/20/18 09:00 PST		0	
Clearing skies and cold dry air com	pined to bring freezing temperatures to the s	outhern Oreg	jon coast.	
UR-2023 CENTRAL DOUGLAS CO	UNIY. (UR-2024) EASTERN CURRY COUNTY	& JOSEPHI	NE COUNTY. (OR-	Z025) EASTERN DOUGLAS COUNTY
		( & JOSEPHI	NE COUNTY, (OR-	Z025) EASTERN DOUGLAS COUNTY
	02/22/18 00:00 PST	( & JOSEPHI	0	Z025) EASTERN DOUGLAS COUNTY Heavy Snow
	OUNTY	( & JOSEPHI		
FOOTHILLS, (OR-Z026) JACKSON C	02/22/18 00:00 PST		0	Heavy Snow
FOOTHILLS, (OR-Z026) JACKSON C A short wave aloft brought a band o nours on this date. This caused a b	OUNTY 02/22/18 00:00 PST 02/22/18 11:00 PST f precipitation into a cold air mass that was a rief but intense snow event over the area.	already in pla	0	Heavy Snow
FOOTHILLS, (OR-Z026) JACKSON C A short wave aloft brought a band o nours on this date. This caused a b	OUNTY 02/22/18 00:00 PST 02/22/18 11:00 PST f precipitation into a cold air mass that was a	already in pla	0	Heavy Snow
FOOTHILLS, (OR-Z026) JACKSON C A short wave aloft brought a band o nours on this date. This caused a b	OUNTY 02/22/18 00:00 PST 02/22/18 11:00 PST f precipitation into a cold air mass that was a rief but intense snow event over the area. ON COAST, (OR-Z022) CURRY COUNTY COA	already in pla	0 0 ce over southern	Heavy Snow Oregon in the morning
FOOTHILLS, (OR-Z026) JACKSON C A short wave aloft brought a band o nours on this date. This caused a b OR-Z021) SOUTH CENTRAL OREG	OUNTY 02/22/18 00:00 PST 02/22/18 11:00 PST f precipitation into a cold air mass that was a rief but intense snow event over the area. ON COAST, (OR-Z022) CURRY COUNTY COA 02/22/18 22:00 PST	already in pla IST	0 0 ce over southern 0 0	Heavy Snow Oregon in the morning Frost/Freeze
COTHILLS, (OR-Z026) JACKSON C A short wave aloft brought a band o hours on this date. This caused a b OR-Z021) SOUTH CENTRAL OREG An unseasonably cold air mass com	OUNTY 02/22/18 00:00 PST 02/22/18 11:00 PST f precipitation into a cold air mass that was a rief but intense snow event over the area. DN COAST, (OR-Z022) CURRY COUNTY COA 02/22/18 22:00 PST 02/23/18 10:00 PST abined with nighttime cooling brought sub-fr	already in pla IST eezing tempe	0 0 ce over southern 0 0	Heavy Snow Oregon in the morning Frost/Freeze
COTHILLS, (OR-Z026) JACKSON C A short wave aloft brought a band o hours on this date. This caused a b OR-Z021) SOUTH CENTRAL OREG An unseasonably cold air mass com	OUNTY 02/22/18 00:00 PST 02/22/18 11:00 PST f precipitation into a cold air mass that was a rief but intense snow event over the area. DN COAST, (OR-Z022) CURRY COUNTY COA 02/22/18 22:00 PST 02/23/18 10:00 PST abbined with nighttime cooling brought sub-fr	already in pla IST eezing tempe	0 0 ce over southern 0 0 oratures to the Ore	Heavy Snow Oregon in the morning Frost/Freeze
COTHILLS, (OR-Z026) JACKSON C A short wave aloft brought a band o hours on this date. This caused a b OR-Z021) SOUTH CENTRAL OREG An unseasonably cold air mass com	OUNTY 02/22/18 00:00 PST 02/22/18 11:00 PST f precipitation into a cold air mass that was a rief but intense snow event over the area. DN COAST, (OR-Z022) CURRY COUNTY COA 02/22/18 22:00 PST 02/23/18 10:00 PST abined with nighttime cooling brought sub-fr Z027) SOUTH CENTRAL OREGON CASCADE 02/25/18 16:00 PST	already in pla IST eezing tempe	0 0 ce over southern 0 0 eratures to the Ore	Heavy Snow Oregon in the morning Frost/Freeze
FOOTHILLS, (OR-Z026) JACKSON C A short wave aloft brought a band o hours on this date. This caused a b (OR-Z021) SOUTH CENTRAL OREG An unseasonably cold air mass com	OUNTY 02/22/18 00:00 PST 02/22/18 11:00 PST f precipitation into a cold air mass that was a rief but intense snow event over the area. DN COAST, (OR-Z022) CURRY COUNTY COA 02/22/18 22:00 PST 02/23/18 10:00 PST abined with nighttime cooling brought sub-fr Z027) SOUTH CENTRAL OREGON CASCADI 02/25/18 16:00 PST 02/26/18 10:00 PST 102/26/18 10:00 PST 102/26/18 10:00 PST	already in pla IST eezing tempe ES	0 0 ce over southern 0 0 eratures to the Ore 0 0	Heavy Snow Oregon in the morning Frost/Freeze gon coast. Heavy Snow
FOOTHILLS, (OR-Z026) JACKSON C A short wave aloft brought a band o nours on this date. This caused a b OR-Z021) SOUTH CENTRAL OREG An unseasonably cold air mass com OR-Z026) JACKSON COUNTY, (OR-	OUNTY 02/22/18 00:00 PST 02/22/18 11:00 PST f precipitation into a cold air mass that was a rief but intense snow event over the area. DN COAST, (OR-Z022) CURRY COUNTY COA 02/22/18 22:00 PST 02/23/18 10:00 PST abined with nighttime cooling brought sub-fr 02/25/18 16:00 PST 02/25/18 16:00 PST 02/26/18 10:00 PST f precipitation into a cold air mass that was a the area.	already in pla IST eezing tempe ES already in pla	0 0 ce over southern 0 0 eratures to the Ore 0 0	Heavy Snow Oregon in the morning Frost/Freeze gon coast. Heavy Snow
COOTHILLS, (OR-Z026) JACKSON C A short wave aloft brought a band o lours on this date. This caused a b OR-Z021) SOUTH CENTRAL OREGO An unseasonably cold air mass com OR-Z026) JACKSON COUNTY, (OR- A short wave aloft brought a band o laused a low level snow event over	OUNTY 02/22/18 00:00 PST 02/22/18 11:00 PST f precipitation into a cold air mass that was a rief but intense snow event over the area. DN COAST, (OR-Z022) CURRY COUNTY COA 02/22/18 22:00 PST 02/23/18 10:00 PST abined with nighttime cooling brought sub-fr Z027) SOUTH CENTRAL OREGON CASCADI 02/25/18 16:00 PST 02/26/18 10:00 PST 102/26/18 10:00 PST 102/26/18 10:00 PST	already in pla IST eezing tempe ES already in pla	0 0 ce over southern 0 0 eratures to the Ore 0 0	Heavy Snow Oregon in the morning Frost/Freeze gon coast. Heavy Snow
FOOTHILLS, (OR-Z026) JACKSON C A short wave aloft brought a band o nours on this date. This caused a b OR-Z021) SOUTH CENTRAL OREG An unseasonably cold air mass com OR-Z026) JACKSON COUNTY, (OR-	OUNTY 02/22/18 00:00 PST 02/22/18 11:00 PST f precipitation into a cold air mass that was a rief but intense snow event over the area. ON COAST, (OR-Z022) CURRY COUNTY COA 02/22/18 22:00 PST 02/23/18 10:00 PST abbined with nighttime cooling brought sub-fr 02/25/18 16:00 PST 02/25/18 16:00 PST 02/26/18 10:00 PST f precipitation into a cold air mass that was a the area. DN COAST, (OR-Z022) CURRY COUNTY COA	already in pla IST eezing tempe ES already in pla	0 0 ce over southern 0 0 eratures to the Ore 0 0 ce over southern	Heavy Snow Oregon in the morning Frost/Freeze ngon coast. Heavy Snow Oregon overnight. This
COOTHILLS, (OR-Z026) JACKSON C A short wave aloft brought a band o nours on this date. This caused a b OR-Z021) SOUTH CENTRAL OREGO An unseasonably cold air mass com OR-Z026) JACKSON COUNTY, (OR- A short wave aloft brought a band o caused a low level snow event over OR-Z021) SOUTH CENTRAL OREGO	OUNTY 02/22/18 00:00 PST 02/22/18 11:00 PST f precipitation into a cold air mass that was a rief but intense snow event over the area. DN COAST, (OR-Z022) CURRY COUNTY COA 02/22/18 22:00 PST 02/23/18 10:00 PST abbined with nighttime cooling brought sub-fr Z027) SOUTH CENTRAL OREGON CASCADI 02/25/18 16:00 PST 02/26/18 10:00 PST f precipitation into a cold air mass that was a the area. DN COAST, (OR-Z022) CURRY COUNTY COA 02/26/18 23:00 PST 02/26/18 09:00 PST	already in pla IST eezing tempe ES already in pla	0 0 ce over southern 0 0 eratures to the Ore 0 0 ce over southern 0 0 0	Heavy Snow Oregon in the morning Frost/Freeze gon coast. Heavy Snow Oregon overnight. This Frost/Freeze
COOTHILLS, (OR-Z026) JACKSON C A short wave aloft brought a band o nours on this date. This caused a b OR-Z021) SOUTH CENTRAL OREGO An unseasonably cold air mass com OR-Z026) JACKSON COUNTY, (OR- A short wave aloft brought a band o caused a low level snow event over OR-Z021) SOUTH CENTRAL OREGO	OUNTY 02/22/18 00:00 PST 02/22/18 11:00 PST f precipitation into a cold air mass that was a rief but intense snow event over the area. ON COAST, (OR-Z022) CURRY COUNTY COA 02/22/18 22:00 PST 02/23/18 10:00 PST abined with nighttime cooling brought sub-fr 02/25/18 16:00 PST 02/25/18 16:00 PST 02/26/18 10:00 PST f precipitation into a cold air mass that was a the area. DN COAST, (OR-Z022) CURRY COUNTY COA 02/26/18 23:00 PST	already in pla IST eezing tempe ES already in pla	0 0 ce over southern 0 0 eratures to the Ore 0 0 ce over southern 0 0 0	Heavy Snow Oregon in the morning Frost/Freeze gon coast. Heavy Snow Oregon overnight. This Frost/Freeze
COOTHILLS, (OR-Z026) JACKSON C A short wave aloft brought a band o hours on this date. This caused a b OR-Z021) SOUTH CENTRAL OREG An unseasonably cold air mass com OR-Z026) JACKSON COUNTY, (OR- A short wave aloft brought a band o caused a low level snow event over OR-Z021) SOUTH CENTRAL OREG An unseasonably cold air mass com	OUNTY 02/22/18 00:00 PST 02/22/18 11:00 PST f precipitation into a cold air mass that was a rief but intense snow event over the area. DN COAST, (OR-Z022) CURRY COUNTY COA 02/22/18 22:00 PST 02/23/18 10:00 PST abbined with nighttime cooling brought sub-fr Z027) SOUTH CENTRAL OREGON CASCADI 02/25/18 16:00 PST 02/26/18 10:00 PST f precipitation into a cold air mass that was a the area. DN COAST, (OR-Z022) CURRY COUNTY COA 02/26/18 23:00 PST 02/26/18 09:00 PST	already in pla IST eezing tempe ES already in pla	0 0 ce over southern 0 0 eratures to the Ore 0 0 ce over southern 0 0 0	Heavy Snow Oregon in the morning Frost/Freeze gon coast. Heavy Snow Oregon overnight. This Frost/Freeze
COOTHILLS, (OR-Z026) JACKSON C A short wave aloft brought a band o hours on this date. This caused a b OR-Z021) SOUTH CENTRAL OREG An unseasonably cold air mass com OR-Z026) JACKSON COUNTY, (OR- A short wave aloft brought a band o caused a low level snow event over OR-Z021) SOUTH CENTRAL OREG An unseasonably cold air mass com	OUNTY 02/22/18 00:00 PST 02/22/18 11:00 PST f precipitation into a cold air mass that was a rief but intense snow event over the area. DN COAST, (OR-Z022) CURRY COUNTY COA 02/22/18 22:00 PST 02/23/18 10:00 PST abbined with nighttime cooling brought sub-fr Z027) SOUTH CENTRAL OREGON CASCADI 02/25/18 16:00 PST 02/26/18 10:00 PST f precipitation into a cold air mass that was a the area. DN COAST, (OR-Z022) CURRY COUNTY COA 02/26/18 23:00 PST 02/26/18 09:00 PST	already in pla IST eezing tempe ES already in pla	0 0 ce over southern 0 0 eratures to the Ore 0 0 ce over southern 0 0 0	Heavy Snow Oregon in the morning Frost/Freeze gon coast. Heavy Snow Oregon overnight. This Frost/Freeze
COOTHILLS, (OR-Z026) JACKSON C A short wave aloft brought a band o nours on this date. This caused a b OR-Z021) SOUTH CENTRAL OREG An unseasonably cold air mass com OR-Z026) JACKSON COUNTY, (OR- A short wave aloft brought a band o caused a low level snow event over OR-Z021) SOUTH CENTRAL OREG A short wave aloft brought a band o caused a low level snow event over OR-Z021) SOUTH CENTRAL OREG An unseasonably cold air mass com	OUNTY 02/22/18 00:00 PST 02/22/18 11:00 PST f precipitation into a cold air mass that was a rief but intense snow event over the area. DN COAST, (OR-Z022) CURRY COUNTY COA 02/22/18 22:00 PST 02/23/18 10:00 PST abbined with nighttime cooling brought sub-fr Z027) SOUTH CENTRAL OREGON CASCADI 02/25/18 16:00 PST 02/26/18 10:00 PST f precipitation into a cold air mass that was a the area. DN COAST, (OR-Z022) CURRY COUNTY COA 02/26/18 23:00 PST 02/26/18 09:00 PST	already in pla IST eezing tempe ES already in pla	0 0 ce over southern 0 0 eratures to the Ore 0 0 ce over southern 0 0 0	Heavy Snow Oregon in the morning Frost/Freeze gon coast. Heavy Snow Oregon overnight. This Frost/Freeze
COTHILLS, (OR-Z026) JACKSON C A short wave aloft brought a band o nours on this date. This caused a b OR-Z021) SOUTH CENTRAL OREGO An unseasonably cold air mass com OR-Z026) JACKSON COUNTY, (OR- A short wave aloft brought a band o caused a low level snow event over OR-Z021) SOUTH CENTRAL OREGO	OUNTY 02/22/18 00:00 PST 02/22/18 11:00 PST f precipitation into a cold air mass that was a rief but intense snow event over the area. DN COAST, (OR-Z022) CURRY COUNTY COA 02/22/18 22:00 PST 02/23/18 10:00 PST abbined with nighttime cooling brought sub-fr Z027) SOUTH CENTRAL OREGON CASCADI 02/25/18 16:00 PST 02/26/18 10:00 PST f precipitation into a cold air mass that was a the area. DN COAST, (OR-Z022) CURRY COUNTY COA 02/26/18 23:00 PST 02/26/18 09:00 PST	already in pla IST eezing tempe ES already in pla	0 0 ce over southern 0 0 eratures to the Ore 0 0 ce over southern 0 0 0	Heavy Snow Oregon in the morning Frost/Freeze gon coast. Heavy Snow Oregon overnight. This Frost/Freeze

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
rinter storm produced widespread ere 6 to 8 inches fell within a 12 ho	l advisory-level snow across central P our period on February 4, 2018.	ennsylvania. The I	neaviest snow fell	in Sullivan County,
-Z006) POTTER, (PA-Z033) SOME	RSET, (PA-Z034) BEDFORD, (PA-Z035 02/07/18 00:00 EST 02/07/18 18:00 EST	) FULTON, (PA-Z0	<b>36) FRANKLIN, (P</b> . 0 0	A-Z037) TIOGA, (PA-Z064) ADAMS Winter Storm
	alley and across Pennsylvania, bringir n tier of counties to as much as 8 inch	-	-	=
Z028) JUNIATA, (PA-Z033) SOME MBERLAND	ERSET, (PA-Z056) PERRY, (PA-Z057) D	AUPHIN, (PA-Z05	B) SCHUYLKILL, (F	PA-Z059) LEBANON, (PA-Z063)
	02/17/18 14:00 EST		0	Winter Storm
	02/18/18 04:00 EST		0	
NNSYLVANIA, East				
NTGOMERY COUNTY SKIPPA( .23, -75.41]	CK [40.23, -75.40], 0.3 SSW SKIPPACK	[40.23, -75.40], 0.5	NE CREAMERY [	40.23, -75.41], 0.3 W SKIPPACK
23, -73.41]	02/11/18 09:30 EST		0	Flood (due to Heavy Rain)
	02/11/18 11:30 EST		0	Source: Department of Highways
ling on state highway 73 between	Bridge and church roads was reported	which closed all la	nes.	
				0.25, -75.52], 1.1 SSW OBELISK [40.27,
	SCHWENKSVILLE ARPT [40.26, -75.48	], 1.1 W SCHWEN	KSVILLE ARPT [40	
	• ·	], 1.1 W SCHWEN		Flood (due to Heavy Rain)
	T [40.27, -75.50]	8], 1.1 W SCHWEN	-	Flood (due to Heavy Rain) Source: Department of Highways
52], 1.2 N SCHWENKSVILLE ARP	<b>T [40.27, -75.50]</b> 02/11/18 22:51 EST	-	0	
52], 1.2 N SCHWENKSVILLE ARP oding on Neiffer road between Gam reral periods of heavy rain fell alo	<b>T [40.27, -75.50]</b> 02/11/18 22:51 EST 02/12/18 00:51 EST	lanes.	0 0	Source: Department of Highways
5.52], 1.2 N SCHWENKSVILLE ARP boding on Neiffer road between Gam veral periods of heavy rain fell alo ches.	T [40.27, -75.50] 02/11/18 22:51 EST 02/12/18 00:51 EST ne Farm and Big roads which closed all	lanes.	0 0	Source: Department of Highways
52], 1.2 N SCHWENKSVILLE ARP oding on Neiffer road between Gam eral periods of heavy rain fell alo nes.	T [40.27, -75.50] 02/11/18 22:51 EST 02/12/18 00:51 EST ne Farm and Big roads which closed all	lanes.	0 0 ainfall amounts ra	Source: Department of Highways
52], 1.2 N SCHWENKSVILLE ARP oding on Neiffer road between Gam eral periods of heavy rain fell alo nes.	T [40.27, -75.50] 02/11/18 22:51 EST 02/12/18 00:51 EST ne Farm and Big roads which closed all ng a slow moving frontal boundary act	lanes.	0 0 ainfall amounts ra	Source: Department of Highways
5.52], 1.2 N SCHWENKSVILLE ARP ooding on Neiffer road between Gan everal periods of heavy rain fell alo ches. A-Z055) MONROE disturbance in the jet stream and a cross the region. On Tuesday Night	T [40.27, -75.50] 02/11/18 22:51 EST 02/12/18 00:51 EST ne Farm and Big roads which closed all ng a slow moving frontal boundary act 02/14/18 05:20 EST	anes. ross the region. R sure within a relati ds across the Sour	0 0 ainfall amounts ra 0 0 ively moist air mat	Source: Department of Highways nged one to just over two Winter Weather ss produced showers owed temperatures to fall
5.52], 1.2 N SCHWENKSVILLE ARP ooding on Neiffer road between Gan everal periods of heavy rain fell alo ches. A-Z055) MONROE disturbance in the jet stream and a cross the region. On Tuesday Night to the upper 20s, which lead to son A-Z054) CARBON, (PA-Z055) MONE	T [40.27, -75.50] 02/11/18 22:51 EST 02/12/18 00:51 EST he Farm and Big roads which closed all ing a slow moving frontal boundary act 02/14/18 05:20 EST 02/14/18 07:00 EST in associated weak trough of low press March 13th , some breaks in the cloud ne of the precipitation to fall as freezin ROE, (PA-Z070) DELAWARE, (PA-Z105 02/17/18 16:00 EST	lanes. ross the region. R sure within a relati ds across the Sou g rain. Freezing ra ) WESTERN CHES	0 0 ainfall amounts ra 0 0 0 ively moist air mas thern Poconos allo in was reported a STER, (PA-Z102) E (PA-Z106) LOWER 0	Source: Department of Highways nged one to just over two Winter Weather Se produced showers bowed temperatures to fall t the Mount Pocono ASOS. ASTERN CHESTER, (PA-Z103)
52], 1.2 N SCHWENKSVILLE ARP oding on Neiffer road between Gan eral periods of heavy rain fell alo nes. -Z055) MONROE isturbance in the jet stream and a poss the region. On Tuesday Night o the upper 20s, which lead to son -Z054) CARBON, (PA-Z055) MONE	T [40.27, -75.50] 02/11/18 22:51 EST 02/12/18 00:51 EST the Farm and Big roads which closed all ing a slow moving frontal boundary act 02/14/18 05:20 EST 02/14/18 07:00 EST in associated weak trough of low press March 13th , some breaks in the cloud ne of the precipitation to fall as freezin ROE, (PA-Z070) DELAWARE, (PA-Z101 b) EASTERN MONTGOMERY, (PA-Z105	lanes. ross the region. R sure within a relati ds across the Sou g rain. Freezing ra ) WESTERN CHES	0 0 ainfall amounts ra 0 0 ively moist air mas thern Poconos allo in was reported a STER, (PA-Z102) E (PA-Z106) LOWER	Source: Department of Highways nged one to just over two Winter Weather Sourced showers Sowed temperatures to fall t the Mount Pocono ASOS. ASTERN CHESTER, (PA-Z103) BUCKS
52], 1.2 N SCHWENKSVILLE ARP oding on Neiffer road between Gam eral periods of heavy rain fell alo es. -Z055) MONROE sturbance in the jet stream and a poss the region. On Tuesday Night the upper 20s, which lead to son -Z054) CARBON, (PA-Z055) MONE STERN MONTGOMERY, (PA-Z104	T [40.27, -75.50] 02/11/18 22:51 EST 02/12/18 00:51 EST The Farm and Big roads which closed all ing a slow moving frontal boundary act 02/14/18 05:20 EST 02/14/18 07:00 EST In associated weak trough of low press March 13th , some breaks in the cloud ne of the precipitation to fall as freezin ROE, (PA-Z070) DELAWARE, (PA-Z101 b) EASTERN MONTGOMERY, (PA-Z105 02/17/18 16:00 EST 02/18/18 00:00 EST 1, (PA-Z062) NORTHAMPTON	lanes. ross the region. R sure within a relati ds across the Sou g rain. Freezing ra ) WESTERN CHES	0 0 ainfall amounts ra 0 0 0 ively moist air mas thern Poconos all in was reported a STER, (PA-Z102) E (PA-Z106) LOWER 0 0	Source: Department of Highways nged one to just over two Winter Weather Source: Source
.52], 1.2 N SCHWENKSVILLE ARP oding on Neiffer road between Gan reral periods of heavy rain fell alo hes. 	T [40.27, -75.50] 02/11/18 22:51 EST 02/12/18 00:51 EST The Farm and Big roads which closed all ing a slow moving frontal boundary act 02/14/18 05:20 EST 02/14/18 07:00 EST In associated weak trough of low press March 13th , some breaks in the cloud the of the precipitation to fall as freezin ROE, (PA-Z070) DELAWARE, (PA-Z101 b) EASTERN MONTGOMERY, (PA-Z105 02/17/18 16:00 EST 02/18/18 00:00 EST	lanes. ross the region. R sure within a relati ds across the Sou g rain. Freezing ra ) WESTERN CHES	0 0 ainfall amounts ra 0 0 0 ively moist air mas thern Poconos allo in was reported a STER, (PA-Z102) E (PA-Z106) LOWER 0	Source: Department of Highways nged one to just over two Winter Weather Sourced showers Sowed temperatures to fall t the Mount Pocono ASOS. ASTERN CHESTER, (PA-Z103) BUCKS

it the day before. Precipitation actually began as rain in and around Philadelphia which limited snowfall totals in those locations. The wet

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
nd heavy nature of the snowpack fron	n this storm made shoveling more di	fficult.		
PA-Z054) CARBON, (PA-Z055) MONRC				
	02/23/18 07:30 EST		0	Winter Weather
	02/23/18 16:45 EST		0	
asterly flow off the Atlantic Ocean co egion. Temperatures across Carbon a ebruary 23rd.		••		0 0
PENNSYLVANIA, West				
	CO (DA 7023) INDIANA (DA 7073) M		(DA 7074) W/ESTA	
PA-Z007) MERCER, (PA-Z008) VENAN	02/07/18 02:00 EST	LOI WORELAND,	(PA-2074) WESTN	Winter Weather
	02/07/18 13:00 EST		0	
PA-Z009) FOREST, (PA-Z013) LAWREI	NCE, (PA-Z015) CLARION, (PA-Z016)	JEFFERSON, (PA	-Z020) BEAVER	
	02/07/18 02:00 EST		0	Heavy Snow
	02/07/18 15:00 EST		0	
PA-Z014) BUTLER, (PA-Z021) ALLEGH	IENY. (PA-Z022) ARMSTRONG. (PA-Z	2029) WASHINGT	ON	
- , - , <u>,</u> - ,	02/07/18 02:00 EST	,	0	Winter Storm
ebruary 7th. Initially the precipitation changed to a wintry mix of sleet and fro ain with temperatures climbing into th	started as snow across the upper Of eezing rain. Locations in northern W ne upper 30s to lower 40s. Eastern Of	nio Valley. As the est Virginia and s nio, the northern V	warm air surged n outhwestern Penn Vest Virginia Panh	orth, precipitation type sylvania changed over to andle, and locations from
Low pressure moved up the western si February 7th. Initially the precipitation changed to a wintry mix of sleet and fro ain with temperatures climbing into th central Beaver county, northeast into s around a quarter of an inch for these p remained socked in, keeping the precip northern Butler county northeast into C Coshocton county around six inches o	ide of the Appalachians Tuesday nig started as snow across the upper Of eezing rain. Locations in northern We he upper 30s to lower 40s. Eastern Of southern Jefferson county, Pennsylve places. Farther north along the I-80 co pitation all snow. Several inches of s Clarion, Jefferson, and Forest counti	nio Valley. As the est Virginia and s nio, the northern V ania switched ove orridor and parts o now fell with the b	nto the morning ho warm air surged n outhwestern Penn Vest Virginia Panh r to freezing rain. of interior southea nighest amounts lo	orth, precipitation type sylvania changed over to landle, and locations from lce accumulation was stern Ohio, cold air ocated across parts of
Tebruary 7th. Initially the precipitation changed to a wintry mix of sleet and from ain with temperatures climbing into the central Beaver county, northeast into s around a quarter of an inch for these p remained socked in, keeping the precipi northern Butler county northeast into C Coshocton county around six inches o	ide of the Appalachians Tuesday nig started as snow across the upper Of eezing rain. Locations in northern We the upper 30s to lower 40s. Eastern Of southern Jefferson county, Pennsylva daces. Farther north along the I-80 co pitation all snow. Several inches of s Clarion, Jefferson, and Forest countion of snow fell.	nio Valley. As the est Virginia and so nio, the northern V ania switched ove orridor and parts o now fell with the l es. For eastern Ol	nto the morning ho warm air surged n buthwestern Penn Vest Virginia Panh r to freezing rain. of interior southeas highest amounts lo hio, Columbiana, C	orth, precipitation type sylvania changed over to landle, and locations from lce accumulation was stern Ohio, cold air ocated across parts of carroll, southwest into
Tebruary 7th. Initially the precipitation changed to a wintry mix of sleet and from ain with temperatures climbing into the central Beaver county, northeast into s around a quarter of an inch for these p remained socked in, keeping the precipi northern Butler county northeast into C Coshocton county around six inches o	ide of the Appalachians Tuesday nig started as snow across the upper Of eezing rain. Locations in northern We he upper 30s to lower 40s. Eastern Of southern Jefferson county, Pennsylva daces. Farther north along the I-80 co pitation all snow. Several inches of s Clarion, Jefferson, and Forest counti- of snow fell.	nio Valley. As the est Virginia and so nio, the northern V ania switched ove orridor and parts o now fell with the l es. For eastern Ol	nto the morning ho warm air surged n buthwestern Penn Vest Virginia Panh r to freezing rain. of interior southeas highest amounts lo hio, Columbiana, C	orth, precipitation type sylvania changed over to landle, and locations from lce accumulation was stern Ohio, cold air ocated across parts of Carroll, southwest into
Tebruary 7th. Initially the precipitation changed to a wintry mix of sleet and from ain with temperatures climbing into the central Beaver county, northeast into s around a quarter of an inch for these p remained socked in, keeping the precipi northern Butler county northeast into C Coshocton county around six inches o	ide of the Appalachians Tuesday nig started as snow across the upper Of eezing rain. Locations in northern We the upper 30s to lower 40s. Eastern Of southern Jefferson county, Pennsylva daces. Farther north along the I-80 co pitation all snow. Several inches of s Clarion, Jefferson, and Forest countion of snow fell.	nio Valley. As the est Virginia and so nio, the northern V ania switched ove orridor and parts o now fell with the l es. For eastern Ol	nto the morning ho warm air surged n buthwestern Penn Vest Virginia Panh r to freezing rain. of interior southeas highest amounts lo hio, Columbiana, C	orth, precipitation type sylvania changed over to landle, and locations from lce accumulation was stern Ohio, cold air ocated across parts of carroll, southwest into
Tebruary 7th. Initially the precipitation changed to a wintry mix of sleet and fre ain with temperatures climbing into the central Beaver county, northeast into s around a quarter of an inch for these p remained socked in, keeping the precip northern Butler county northeast into C Coshocton county around six inches o WESTMORELAND COUNTY PRICED PRICEDALE [40.13, -79.85]	ide of the Appalachians Tuesday nig started as snow across the upper Of eezing rain. Locations in northern We the upper 30s to lower 40s. Eastern Of southern Jefferson county, Pennsylva daces. Farther north along the I-80 co pitation all snow. Several inches of s Clarion, Jefferson, and Forest counties of snow fell. DALE [40.13, -79.85], 0.3 W PRICEDAL 02/15/18 17:29 EST 02/15/18 22:30 EST	nio Valley. As the est Virginia and so nio, the northern V ania switched ove orridor and parts o now fell with the l es. For eastern Ol	nto the morning ho warm air surged n buthwestern Penn Vest Virginia Panh r to freezing rain. of interior southeas nighest amounts lo nio, Columbiana, C	orth, precipitation type sylvania changed over to landle, and locations from lce accumulation was stern Ohio, cold air bocated across parts of Carroll, southwest into ALE [40.13, -79.86], 0.2 SSW Flood (due to Heavy Rain)
ebruary 7th. Initially the precipitation hanged to a wintry mix of sleet and fre ain with temperatures climbing into th entral Beaver county, northeast into s round a quarter of an inch for these p emained socked in, keeping the precip orthern Butler county northeast into C coshocton county around six inches o VESTMORELAND COUNTY PRICED RICEDALE [40.13, -79.85]	ide of the Appalachians Tuesday nig started as snow across the upper Of eezing rain. Locations in northern We he upper 30s to lower 40s. Eastern Of southern Jefferson county, Pennsylve laces. Farther north along the I-80 cc pitation all snow. Several inches of s Clarion, Jefferson, and Forest countin of snow fell. DALE [40.13, -79.85], 0.3 W PRICEDAL 02/15/18 17:29 EST 02/15/18 22:30 EST bock of Fayette Street is flooding.	hio Valley. As the est Virginia and s hio, the northern V ania switched over orridor and parts of now fell with the l es. For eastern Ol .E [40.13, -79.86],	nto the morning ho warm air surged n buthwestern Penn Vest Virginia Panh r to freezing rain. of interior southear highest amounts ic nio, Columbiana, C 0.4 WSW PRICED/ 0 0	orth, precipitation type sylvania changed over to landle, and locations from loc accumulation was stern Ohio, cold air ocated across parts of carroll, southwest into ALE [40.13, -79.86], 0.2 SSW Flood (due to Heavy Rain) Source: Trained Spotter
Tebruary 7th. Initially the precipitation thanged to a wintry mix of sleet and fre- ain with temperatures climbing into the entral Beaver county, northeast into s irround a quarter of an inch for these p emained socked in, keeping the precip- iorthern Butler county northeast into C Coshocton county around six inches o VESTMORELAND COUNTY PRICED PRICEDALE [40.13, -79.85]	ide of the Appalachians Tuesday nig started as snow across the upper Of eezing rain. Locations in northern We he upper 30s to lower 40s. Eastern Of southern Jefferson county, Pennsylve laces. Farther north along the I-80 cc pitation all snow. Several inches of s Clarion, Jefferson, and Forest countin of snow fell. DALE [40.13, -79.85], 0.3 W PRICEDAL 02/15/18 17:29 EST 02/15/18 22:30 EST ock of Fayette Street is flooding. ALIFORNIA [40.07, -79.89], 0.5 S CAL	hio Valley. As the est Virginia and s hio, the northern V ania switched over orridor and parts of now fell with the l es. For eastern Ol .E [40.13, -79.86],	nto the morning ho warm air surged n puthwestern Penn Vest Virginia Panh r to freezing rain. of interior southear nighest amounts ic nio, Columbiana, C 0.4 WSW PRICED/ 0 0 79.88], 0.8 SE JEW	orth, precipitation type sylvania changed over to landle, and locations from lce accumulation was stern Ohio, cold air ocated across parts of carroll, southwest into ALE [40.13, -79.86], 0.2 SSW Flood (due to Heavy Rain) Source: Trained Spotter
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ebruary 7th. Initially the precipitation changed to a wintry mix of sleet and fr ain with temperatures climbing into th central Beaver county, northeast into s round a quarter of an inch for these p emained socked in, keeping the precip orthern Butler county northeast into C coshocton county around six inches o VESTMORELAND COUNTY PRICED PRICEDALE [40.13, -79.85] "rained spotter reported that the 600 blo VASHINGTON COUNTY 0.4 WSW C 40.07, -79.90]	ide of the Appalachians Tuesday nig started as snow across the upper Of eezing rain. Locations in northern We he upper 30s to lower 40s. Eastern Of southern Jefferson county, Pennsylve blaces. Farther north along the I-80 cc pitation all snow. Several inches of s Clarion, Jefferson, and Forest counti- of snow fell. DALE [40.13, -79.85], 0.3 W PRICEDAL 02/15/18 17:29 EST 02/15/18 22:30 EST ock of Fayette Street is flooding. ALIFORNIA [40.07, -79.89], 0.5 S CAL 02/15/18 18:16 EST 02/16/18 17:00 EST around the California University of Pen	nio Valley. As the est Virginia and s nio, the northern V ania switched ove orridor and parts o now fell with the f es. For eastern Ol .E [40.13, -79.86], .IFORNIA [40.06, -	nto the morning ho warm air surged n puthwestern Penn Vest Virginia Panh r to freezing rain. of interior southeau highest amounts lo nio, Columbiana, C 0.4 WSW PRICED/ 0 0 79.88], 0.8 SE JEW 0 0	orth, precipitation type sylvania changed over to landle, and locations from loce accumulation was stern Ohio, cold air ocated across parts of Carroll, southwest into ALE [40.13, -79.86], 0.2 SSW Flood (due to Heavy Rain) Source: Trained Spotter VELL [40.06, -79.89], 0.2 SE JEWELL Flood (due to Heavy Rain) Source: Trained Spotter
Tebruary 7th. Initially the precipitation changed to a wintry mix of sleet and from ain with temperatures climbing into the central Beaver county, northeast into s around a quarter of an inch for these p remained socked in, keeping the precipion orthern Butler county northeast into 0	ide of the Appalachians Tuesday nig started as snow across the upper Of eezing rain. Locations in northern We he upper 30s to lower 40s. Eastern Of southern Jefferson county, Pennsylve blaces. Farther north along the I-80 cc pitation all snow. Several inches of s Clarion, Jefferson, and Forest counti- of snow fell. DALE [40.13, -79.85], 0.3 W PRICEDAL 02/15/18 17:29 EST 02/15/18 22:30 EST ock of Fayette Street is flooding. ALIFORNIA [40.07, -79.89], 0.5 S CAL 02/15/18 18:16 EST 02/16/18 17:00 EST around the California University of Pen UNIONTOWN [39.91, -79.73], 0.9 W C	nio Valley. As the est Virginia and s nio, the northern V ania switched ove orridor and parts o now fell with the f es. For eastern Ol .E [40.13, -79.86], .IFORNIA [40.06, -	nto the morning ho warm air surged n puthwestern Penn Vest Virginia Panh r to freezing rain. of interior southeau highest amounts lo nio, Columbiana, C 0.4 WSW PRICED/ 0 0 79.88], 0.8 SE JEW 0 0	orth, precipitation type sylvania changed over to landle, and locations from loce accumulation was stern Ohio, cold air ocated across parts of Carroll, southwest into ALE [40.13, -79.86], 0.2 SSW Flood (due to Heavy Rain) Source: Trained Spotter //ELL [40.06, -79.89], 0.2 SE JEWELL Flood (due to Heavy Rain) Source: Trained Spotter

and continued just to the south of the school and lifted in the Woodview Terrace area. In that region, tree damage occurred. Through the entire path of the storm, hardwood trees were snapped or uprooted. Several pine trees were

uprooted as well.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
FAYETTE COUNTY 1.1 W COOLSPRING [39.	•			
	02/15/18 18:48 EST 02/15/18 18:48 EST		5K 0	Thunderstorm Wind (EG 50 kt) Source: Public
he public reported multiple trees down.	02/13/16 16.46 EST		0	
VASHINGTON COUNTY 0.5 NW MC GOVERI DONALDSONS XRDS [40.25, -80.12], 0.4 WSW	LINDEN [40.23, -80.14]	JNSBURG [40.25,	-	
	02/15/18 19:01 EST		0	Flood (due to Heavy Rain)
	02/16/18 17:00 EST		0	Source: Amateur Radio
Amateur Radio operator reported that Chartiers C eported to be flooded around Houston and Strat	-	anks on Pine Stree	et near the America	n Legion. In addition, several roads were
ALLEGHENY COUNTY 1.4 SW BLAINE HILL ELIZABETH [40.27, -79.86], 1.2 ESE ELIZABETH		NE HILL [40.26, -79	9.84], 0.9 WSW BL	AINE HILL [40.26, -79.84], 1.3 E
	02/15/18 19:28 EST		0	Flood (due to Heavy Rain)
	02/16/18 12:00 EST		0	Source: Emergency Manager
Emergency manager reported that Scenery Drive	e at Happy Hollow was closed	due to flooding.		
VESTMORELAND COUNTY WATERFORD [4	0.25, -79.17], 0.5 NNE WATE	RFORD [40.26, -79	9.17], 0.8 NW WAT	ERFORD [40.26, -79.18], 1.1 WNW
NATERFORD [40.26, -79.19]	02/15/18 19:29 EST		0	Flood (due to Heavy Rain)
	02/16/18 14:00 EST		0	Source: Public
The public reported that Mill Creek is flooding roa			C C	
ALLEGHENY COUNTY 1.5 NNW BRENTWOO	ND 140 20 70 081 1 2 NNW P		9 70 021 1 7 NW	
	D [40.39, -/ 9.90], 1.2 MMW D	KENTWOOD [40.	0, -19.90], 1.1 1444	BRENI WOOD [40.39, -79.99], 1.0 NINW
	02/15/18 19:30 EST		0	Flood (due to Heavy Rain)
	02/15/18 19:30 EST 02/16/18 10:00 EST		0 0	Flood (due to Heavy Rain) Source: Emergency Manager
BRENTWOOD [40.39, -79.98]	02/16/18 10:00 EST	closed due to flood	0	
Emergency manager reported that Becks Run Ro BEAVER COUNTY 0.3 SE INDUSTRY [40.65,	02/16/18 10:00 EST bad at Brownsville Road was o		0 ing.	Source: Emergency Manager
Emergency manager reported that Becks Run Ro BEAVER COUNTY 0.3 SE INDUSTRY [40.65,	02/16/18 10:00 EST bad at Brownsville Road was o		0 ing.	Source: Emergency Manager 55, -80.40], 0.8 ENE INDUSTRY [40.65,
BRENTWOOD [40.39, -79.98] Emergency manager reported that Becks Run Ro BEAVER COUNTY 0.3 SE INDUSTRY [40.65,	02/16/18 10:00 EST oad at Brownsville Road was -80.42], 0.6 SSE INDUSTRY		0 ing. E INDUSTRY [40.6	Source: Emergency Manager
BRENTWOOD [40.39, -79.98] Emergency manager reported that Becks Run Ro BEAVER COUNTY 0.3 SE INDUSTRY [40.65, -80.41]	02/16/18 10:00 EST oad at Brownsville Road was o -80.42], 0.6 SSE INDUSTRY   02/15/18 21:31 EST 02/16/18 10:00 EST	:40.64, -80.42], 1.0	0 ing. E INDUSTRY [40.6 0	Source: Emergency Manager 55, -80.40], 0.8 ENE INDUSTRY [40.65, Flood (due to Heavy Rain)
Emergency manager reported that Becks Run Ro BEAVER COUNTY 0.3 SE INDUSTRY [40.65, 80.41]	02/16/18 10:00 EST bad at Brownsville Road was o -80.42], 0.6 SSE INDUSTRY [ 02/15/18 21:31 EST 02/16/18 10:00 EST B is closed in Industry due to f	<b>:40.64, -80.42], 1.0</b> looding.	0 ing. E INDUSTRY [40.6 0 0	Source: Emergency Manager <b>55, -80.40], 0.8 ENE INDUSTRY [40.65,</b> Flood (due to Heavy Rain) Source: Law Enforcement
Emergency manager reported that Becks Run Ro BEAVER COUNTY 0.3 SE INDUSTRY [40.65, 80.41] Local law enforcement reported that PA Route 68 BUTLER COUNTY 0.7 S WHITESTOWN [40.8	02/16/18 10:00 EST bad at Brownsville Road was o -80.42], 0.6 SSE INDUSTRY [ 02/15/18 21:31 EST 02/16/18 10:00 EST B is closed in Industry due to f 7, -80.05], 1.0 SW WHITESTO	<b>:40.64, -80.42], 1.0</b> looding.	0 ing. E INDUSTRY [40.6 0 0	Source: Emergency Manager 55, -80.40], 0.8 ENE INDUSTRY [40.65, Flood (due to Heavy Rain) Source: Law Enforcement TOWN [40.87, -80.06], 0.9 SSW
Emergency manager reported that Becks Run Ro BEAVER COUNTY 0.3 SE INDUSTRY [40.65, 80.41] Local law enforcement reported that PA Route 68 BUTLER COUNTY 0.7 S WHITESTOWN [40.8	02/16/18 10:00 EST ad at Brownsville Road was a -80.42], 0.6 SSE INDUSTRY [ 02/15/18 21:31 EST 02/16/18 10:00 EST 3 is closed in Industry due to f 7, -80.05], 1.0 SW WHITESTC 02/15/18 22:00 EST	<b>:40.64, -80.42], 1.0</b> looding.	0 ing. E INDUSTRY [40.6 0 0 ], 1.2 SW WHITES	Source: Emergency Manager 55, -80.40], 0.8 ENE INDUSTRY [40.65, Flood (due to Heavy Rain) Source: Law Enforcement TOWN [40.87, -80.06], 0.9 SSW Flood (due to Heavy Rain)
BRENTWOOD [40.39, -79.98] Emergency manager reported that Becks Run Ro BEAVER COUNTY 0.3 SE INDUSTRY [40.65, -80.41] Local law enforcement reported that PA Route 66 BUTLER COUNTY 0.7 S WHITESTOWN [40.8 WHITESTOWN [40.87, -80.06]	02/16/18 10:00 EST bad at Brownsville Road was o -80.42], 0.6 SSE INDUSTRY [ 02/15/18 21:31 EST 02/16/18 10:00 EST B is closed in Industry due to f 7, -80.05], 1.0 SW WHITESTO	<b>:40.64, -80.42], 1.0</b> looding.	0 ing. E INDUSTRY [40.6 0 0	Source: Emergency Manager 55, -80.40], 0.8 ENE INDUSTRY [40.65, Flood (due to Heavy Rain) Source: Law Enforcement TOWN [40.87, -80.06], 0.9 SSW
Emergency manager reported that Becks Run Ro BEAVER COUNTY 0.3 SE INDUSTRY [40.65, -80.41] Local law enforcement reported that PA Route 66 BUTLER COUNTY 0.7 S WHITESTOWN [40.8 WHITESTOWN [40.87, -80.06]	02/16/18 10:00 EST ad at Brownsville Road was a -80.42], 0.6 SSE INDUSTRY [ 02/15/18 21:31 EST 02/16/18 10:00 EST 3 is closed in Industry due to f 7, -80.05], 1.0 SW WHITESTC 02/15/18 22:00 EST 02/16/18 14:00 EST	<b>:40.64, -80.42], 1.0</b> looding. <b>DWN [40.87, -80.06</b>	0 ing. E INDUSTRY [40.6 0 0 ], 1.2 SW WHITES	Source: Emergency Manager 55, -80.40], 0.8 ENE INDUSTRY [40.65, Flood (due to Heavy Rain) Source: Law Enforcement TOWN [40.87, -80.06], 0.9 SSW Flood (due to Heavy Rain)
Emergency manager reported that Becks Run Ro BEAVER COUNTY 0.3 SE INDUSTRY [40.65, 80.41] Local law enforcement reported that PA Route 66 BUTLER COUNTY 0.7 S WHITESTOWN [40.8 WHITESTOWN [40.87, -80.06] Frained spotter reported a resident trapped in mo	02/16/18 10:00 EST bad at Brownsville Road was o -80.42], 0.6 SSE INDUSTRY   02/15/18 21:31 EST 02/16/18 10:00 EST 3 is closed in Industry due to f 7, -80.05], 1.0 SW WHITESTC 02/15/18 22:00 EST 02/16/18 14:00 EST obile home on Harmony Road	<b>:40.64, -80.42], 1.0</b> looding. <b>DWN [40.87, -80.06</b>	0 ing. E INDUSTRY [40.6 0 0 ], 1.2 SW WHITES 0 0	Source: Emergency Manager 55, -80.40], 0.8 ENE INDUSTRY [40.65, Flood (due to Heavy Rain) Source: Law Enforcement TOWN [40.87, -80.06], 0.9 SSW Flood (due to Heavy Rain) Source: Trained Spotter
Emergency manager reported that Becks Run Ro BEAVER COUNTY 0.3 SE INDUSTRY [40.65, 80.41] Local law enforcement reported that PA Route 66 BUTLER COUNTY 0.7 S WHITESTOWN [40.8 WHITESTOWN [40.87, -80.06] Frained spotter reported a resident trapped in mo	02/16/18 10:00 EST ad at Brownsville Road was a -80.42], 0.6 SSE INDUSTRY   02/15/18 21:31 EST 02/16/18 10:00 EST 3 is closed in Industry due to f 7, -80.05], 1.0 SW WHITESTO 02/15/18 22:00 EST 02/16/18 14:00 EST obile home on Harmony Road 40.03, -79.59], 1.2 W CONNE	<b>:40.64, -80.42], 1.0</b> looding. <b>DWN [40.87, -80.06</b>	0 ing. E INDUSTRY [40.6 0 0 ], 1.2 SW WHITES 0 0	Source: Emergency Manager 55, -80.40], 0.8 ENE INDUSTRY [40.65, Flood (due to Heavy Rain) Source: Law Enforcement TOWN [40.87, -80.06], 0.9 SSW Flood (due to Heavy Rain) Source: Trained Spotter CONNELLSVILLE [40.02, -79.59], 0.2
Emergency manager reported that Becks Run Ro BEAVER COUNTY 0.3 SE INDUSTRY [40.65, 80.41] Local law enforcement reported that PA Route 66 BUTLER COUNTY 0.7 S WHITESTOWN [40.8 WHITESTOWN [40.87, -80.06] Frained spotter reported a resident trapped in mo	02/16/18 10:00 EST bad at Brownsville Road was o -80.42], 0.6 SSE INDUSTRY   02/15/18 21:31 EST 02/16/18 10:00 EST 3 is closed in Industry due to f 7, -80.05], 1.0 SW WHITESTC 02/15/18 22:00 EST 02/16/18 14:00 EST obile home on Harmony Road	<b>:40.64, -80.42], 1.0</b> looding. <b>DWN [40.87, -80.06</b>	0 ing. E INDUSTRY [40.6 0 0 ], 1.2 SW WHITES 0 0 -79.60], 0.7 WSW 0	Source: Emergency Manager 55, -80.40], 0.8 ENE INDUSTRY [40.65, Flood (due to Heavy Rain) Source: Law Enforcement TOWN [40.87, -80.06], 0.9 SSW Flood (due to Heavy Rain) Source: Trained Spotter
BRENTWOOD [40.39, -79.98] Emergency manager reported that Becks Run Ro BEAVER COUNTY 0.3 SE INDUSTRY [40.65, -80.41] Local law enforcement reported that PA Route 68 BUTLER COUNTY 0.7 S WHITESTOWN [40.8	02/16/18 10:00 EST ad at Brownsville Road was a -80.42], 0.6 SSE INDUSTRY [ 02/15/18 21:31 EST 02/16/18 10:00 EST 3 is closed in Industry due to f 7, -80.05], 1.0 SW WHITESTC 02/15/18 22:00 EST 02/16/18 14:00 EST abile home on Harmony Road 	<b>:40.64, -80.42], 1.0</b> looding. <b>DWN [40.87, -80.06</b>	0 ing. E INDUSTRY [40.6 0 0 ], 1.2 SW WHITES 0 0 -79.60], 0.7 WSW 0 0	Source: Emergency Manager 55, -80.40], 0.8 ENE INDUSTRY [40.65, Flood (due to Heavy Rain) Source: Law Enforcement TOWN [40.87, -80.06], 0.9 SSW Flood (due to Heavy Rain) Source: Trained Spotter CONNELLSVILLE [40.02, -79.59], 0.2 Flood (due to Heavy Rain)
BRENTWOOD [40.39, -79.98] Emergency manager reported that Becks Run Ro BEAVER COUNTY 0.3 SE INDUSTRY [40.65, -80.41] Local law enforcement reported that PA Route 66 BUTLER COUNTY 0.7 S WHITESTOWN [40.8 WHITESTOWN [40.87, -80.06] Trained spotter reported a resident trapped in mo FAYETTE COUNTY 0.6 WSW COLDBROOK [ NNE CONNELLSVILLE [40.02, -79.58] Emergency manager reported that the Dutch Bot	02/16/18 10:00 EST ad at Brownsville Road was a -80.42], 0.6 SSE INDUSTRY [ 02/15/18 21:31 EST 02/16/18 10:00 EST 3 is closed in Industry due to f 7, -80.05], 1.0 SW WHITESTC 02/15/18 22:00 EST 02/16/18 14:00 EST abile home on Harmony Road 40.03, -79.59], 1.2 W CONNE 02/15/18 22:21 EST 02/16/18 20:00 EST tom Area has been flooded.	40.64, -80.42], 1.0 looding. DWN [40.87, -80.06 LLSVILLE [40.02,	0 ing. E INDUSTRY [40.6 0 0 1, 1.2 SW WHITES 0 0 -79.60], 0.7 WSW 0 0 0	Source: Emergency Manager 55, -80.40], 0.8 ENE INDUSTRY [40.65, Flood (due to Heavy Rain) Source: Law Enforcement TOWN [40.87, -80.06], 0.9 SSW Flood (due to Heavy Rain) Source: Trained Spotter CONNELLSVILLE [40.02, -79.59], 0.2 Flood (due to Heavy Rain) Source: Emergency Manager
Emergency manager reported that Becks Run Ro BEAVER COUNTY 0.3 SE INDUSTRY [40.65, -80.41] Local law enforcement reported that PA Route 66 BUTLER COUNTY 0.7 S WHITESTOWN [40.8 WHITESTOWN [40.87, -80.06] Trained spotter reported a resident trapped in mo FAYETTE COUNTY 0.6 WSW COLDBROOK [ NNE CONNELLSVILLE [40.02, -79.58] Emergency manager reported that the Dutch Bot	02/16/18 10:00 EST ad at Brownsville Road was a -80.42], 0.6 SSE INDUSTRY [ 02/15/18 21:31 EST 02/16/18 10:00 EST B is closed in Industry due to f 7, -80.05], 1.0 SW WHITESTC 02/15/18 22:00 EST 02/16/18 14:00 EST obile home on Harmony Road 40.03, -79.59], 1.2 W CONNE 02/15/18 22:21 EST 02/16/18 20:00 EST tom Area has been flooded. [40.97, -80.34], 12.9 SSW LE	40.64, -80.42], 1.0 looding. DWN [40.87, -80.06 LLSVILLE [40.02,	0 ing. E INDUSTRY [40.6 0 0 1, 1.2 SW WHITES 0 0 -79.60], 0.7 WSW 0 0 0	Source: Emergency Manager 55, -80.40], 0.8 ENE INDUSTRY [40.65, Flood (due to Heavy Rain) Source: Law Enforcement TOWN [40.87, -80.06], 0.9 SSW Flood (due to Heavy Rain) Source: Trained Spotter CONNELLSVILLE [40.02, -79.59], 0.2 Flood (due to Heavy Rain) Source: Emergency Manager
Emergency manager reported that Becks Run Ro BEAVER COUNTY 0.3 SE INDUSTRY [40.65, -80.41] Local law enforcement reported that PA Route 66 BUTLER COUNTY 0.7 S WHITESTOWN [40.8 WHITESTOWN [40.87, -80.06] Trained spotter reported a resident trapped in mo FAYETTE COUNTY 0.6 WSW COLDBROOK [ NNE CONNELLSVILLE [40.02, -79.58]	02/16/18 10:00 EST ad at Brownsville Road was a -80.42], 0.6 SSE INDUSTRY [ 02/15/18 21:31 EST 02/16/18 10:00 EST B is closed in Industry due to f 7, -80.05], 1.0 SW WHITESTC 02/15/18 22:00 EST 02/16/18 14:00 EST obile home on Harmony Road 40.03, -79.59], 1.2 W CONNE 02/15/18 22:21 EST 02/16/18 20:00 EST tom Area has been flooded. [40.97, -80.34], 12.9 SSW LE	40.64, -80.42], 1.0 looding. DWN [40.87, -80.06 LLSVILLE [40.02,	0 ing. E INDUSTRY [40.6 0 0 1, 1.2 SW WHITES 0 0 -79.60], 0.7 WSW 0 0 0	Source: Emergency Manager 55, -80.40], 0.8 ENE INDUSTRY [40.65, Flood (due to Heavy Rain) Source: Law Enforcement TOWN [40.87, -80.06], 0.9 SSW Flood (due to Heavy Rain) Source: Trained Spotter CONNELLSVILLE [40.02, -79.59], 0.2 Flood (due to Heavy Rain) Source: Emergency Manager

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WESTMORELAND COUNTY 1.1 W LIGON	IER [40.25, -79.25], 1.6 W LIGONII	ER [40.25, -79.26	], 0.9 SSW LIGONI	ER [40.24, -79.24], 0.5 SE LIGONIER
[40.24, -79.22]	02/16/18 00:40 EST		0	Flood (due to Heavy Rain)
	02/16/18 14:00 EST		0	Source: Emergency Manager
Emergency manager reported that Loyalhann	a Creek was flooding State Route	30E just south of	Millbank.	
WASHINGTON COUNTY 0.6 NNW GABBY	YHGTS [40.16, -80.27], 0.3 NNW G	ABBY HGTS [40	.15, -80.27], 0.6 NM	NE GABBY HGTS [40.16, -80.27], 0.4
SW TYLERDALE JCT [40.17, -80.27]	02/16/18 02:02 EST		0	Flood (due to Heavy Rain)
	02/16/18 17:00 EST		0	Source: Law Enforcement
_ocal law enforcement reported that State Ro		n Road due to flo	oding.	
WESTMORELAND COUNTY 0.7 S LOYAL	HANNA [40.31, -79.38], 0.2 N LAT	ROBE [40.30, -7	9.38], 0.3 NNW CO	OPERSTOWN [40.30, -79.37], 0.6 N
COOPERSTOWN [40.31, -79.37]	02/16/18 02:55 EST		0	Flood (due to Heavy Rain)
	02/16/18 08:00 EST		0	Source: Law Enforcement
aw enforcement reported that 240 Avenue A	was flooded.			
ALLEGHENY COUNTY 1.1 SW BELLEVUE	E [40.46, -80.03], 1.5 S BEN AVON	[40.48, -80.05], <sup>-</sup>	1.4 NW BELLEVUE	[40.48, -80.04], 0.5 SSW BELLEVUE
[40.46, -80.03]	02/16/18 03:34 EST		0	Debris Flow
	02/16/18 03:34 EST		0	Source: Law Enforcement
			<b>10.82, -79.65], 0.8 V</b> 0	VSW BUFFALO CREEK [40.81, -79.66], Flood (due to Heavy Rain)
	).5 SSW CRAIGSVILLE [40.84, -79			
1.1 WNW BUFFALO CREEK [40.83, -79.67], (	0.5 SSW CRAIGSVILLE [40.84, -79 02/16/18 07:00 EST 02/16/18 14:00 EST	.65]	0 0	Flood (due to Heavy Rain) Source: Department of Highways
I.1 WNW BUFFALO CREEK [40.83, -79.67], ( Department of Highways reported that Yellow ARMSTRONG COUNTY 1.8 NW CRAIGSV	0.5 SSW CRAIGSVILLE [40.84, -79 02/16/18 07:00 EST 02/16/18 14:00 EST Dog Road was closed between Cr ILLE [40.87, -79.67], 2.3 NW CRAI	9. <b>65]</b> raigsville Road a	0 0 nd Airport Road due	Flood (due to Heavy Rain) Source: Department of Highways e to flooding.
1.1 WNW BUFFALO CREEK [40.83, -79.67], ( Department of Highways reported that Yellow ARMSTRONG COUNTY 1.8 NW CRAIGSV	0.5 SSW CRAIGSVILLE [40.84, -79 02/16/18 07:00 EST 02/16/18 14:00 EST Dog Road was closed between Cr ILLE [40.87, -79.67], 2.3 NW CRAI CRAIGSVILLE [40.86, -79.67] 02/16/18 07:00 EST	9. <b>65]</b> raigsville Road a	0 0 nd Airport Road due - <b>79.68], 2.3 WNW</b> 0	Flood (due to Heavy Rain) Source: Department of Highways e to flooding. CRAIGSVILLE [40.87, -79.69], 1.6 Flood (due to Heavy Rain)
1.1 WNW BUFFALO CREEK [40.83, -79.67], ( Department of Highways reported that Yellow ARMSTRONG COUNTY 1.8 NW CRAIGSV	0.5 SSW CRAIGSVILLE [40.84, -79 02/16/18 07:00 EST 02/16/18 14:00 EST Dog Road was closed between Cr ILLE [40.87, -79.67], 2.3 NW CRAI CRAIGSVILLE [40.86, -79.67]	9. <b>65]</b> raigsville Road a	0 0 nd Airport Road due -79.68], 2.3 WNW	Flood (due to Heavy Rain) Source: Department of Highways e to flooding. CRAIGSVILLE [40.87, -79.69], 1.6
1.1 WNW BUFFALO CREEK [40.83, -79.67], ( Department of Highways reported that Yellow ARMSTRONG COUNTY 1.8 NW CRAIGSV WNW CRAIGSVILLE [40.85, -79.68], 1.4 NW (	0.5 SSW CRAIGSVILLE [40.84, -79 02/16/18 07:00 EST 02/16/18 14:00 EST Dog Road was closed between Cr ILLE [40.87, -79.67], 2.3 NW CRAI CRAIGSVILLE [40.86, -79.67] 02/16/18 07:00 EST 02/16/18 14:00 EST	.65] aigsville Road a GSVILLE [40.87,	0 0 nd Airport Road due - <b>79.68], 2.3 WNW</b> 0 0	Flood (due to Heavy Rain) Source: Department of Highways e to flooding. CRAIGSVILLE [40.87, -79.69], 1.6 Flood (due to Heavy Rain) Source: Department of Highways
1.1 WNW BUFFALO CREEK [40.83, -79.67], ( Department of Highways reported that Yellow ARMSTRONG COUNTY 1.8 NW CRAIGSV WNW CRAIGSVILLE [40.85, -79.68], 1.4 NW ( Department of Highways reported that Nichola	0.5 SSW CRAIGSVILLE [40.84, -79 02/16/18 07:00 EST 02/16/18 14:00 EST Dog Road was closed between Cr ILLE [40.87, -79.67], 2.3 NW CRAI CRAIGSVILLE [40.86, -79.67] 02/16/18 07:00 EST 02/16/18 14:00 EST a Road was flooded between Hindr	n <b>65]</b> raigsville Road au <b>GSVILLE [40.87</b> ; man Hill Road ar	0 0 - <b>79.68], 2.3 WNW</b> 0 0 0	Flood (due to Heavy Rain) Source: Department of Highways e to flooding. CRAIGSVILLE [40.87, -79.69], 1.6 Flood (due to Heavy Rain) Source: Department of Highways d from Buffalo Creek.
1.1 WNW BUFFALO CREEK [40.83, -79.67], ( Department of Highways reported that Yellow ARMSTRONG COUNTY 1.8 NW CRAIGSV NNW CRAIGSVILLE [40.85, -79.68], 1.4 NW ( Department of Highways reported that Nichola BUTLER COUNTY 1.4 N BUTLER GRAHA	0.5 SSW CRAIGSVILLE [40.84, -79 02/16/18 07:00 EST 02/16/18 14:00 EST Dog Road was closed between Cr ILLE [40.87, -79.67], 2.3 NW CRAI CRAIGSVILLE [40.86, -79.67] 02/16/18 07:00 EST 02/16/18 14:00 EST a Road was flooded between Hindr M ARPT [40.80, -79.95], 1.5 NNE E 95], 1.4 SSE RENFREW [40.80, -7	aigsville Road an GSVILLE [40.87, nan Hill Road ar	0 0 - <b>79.68], 2.3 WNW</b> 0 0 d Valley View Road	Flood (due to Heavy Rain) Source: Department of Highways e to flooding. CRAIGSVILLE [40.87, -79.69], 1.6 Flood (due to Heavy Rain) Source: Department of Highways d from Buffalo Creek. 9.94], 1.8 NNE BUTLER GRAHAM ARPT
1.1 WNW BUFFALO CREEK [40.83, -79.67], ( Department of Highways reported that Yellow ARMSTRONG COUNTY 1.8 NW CRAIGSV NNW CRAIGSVILLE [40.85, -79.68], 1.4 NW ( Department of Highways reported that Nichola BUTLER COUNTY 1.4 N BUTLER GRAHA	0.5 SSW CRAIGSVILLE [40.84, -79 02/16/18 07:00 EST 02/16/18 14:00 EST Dog Road was closed between Cr ILLE [40.87, -79.67], 2.3 NW CRAI CRAIGSVILLE [40.86, -79.67] 02/16/18 07:00 EST a Road was flooded between Hindr M ARPT [40.80, -79.95], 1.5 NNE E 95], 1.4 SSE RENFREW [40.80, -7 02/16/18 07:00 EST	aigsville Road an GSVILLE [40.87, nan Hill Road ar	0 0 - <b>79.68], 2.3 WNW</b> 0 0 d Valley View Road <b>M ARPT [40.80, -7</b> 0	Flood (due to Heavy Rain) Source: Department of Highways e to flooding. CRAIGSVILLE [40.87, -79.69], 1.6 Flood (due to Heavy Rain) Source: Department of Highways d from Buffalo Creek. 9.94], 1.8 NNE BUTLER GRAHAM ARPT Flood (due to Heavy Rain)
1.1 WNW BUFFALO CREEK [40.83, -79.67], ( Department of Highways reported that Yellow ARMSTRONG COUNTY 1.8 NW CRAIGSV NNW CRAIGSVILLE [40.85, -79.68], 1.4 NW ( Department of Highways reported that Nichola BUTLER COUNTY 1.4 N BUTLER GRAHA	0.5 SSW CRAIGSVILLE [40.84, -79 02/16/18 07:00 EST 02/16/18 14:00 EST Dog Road was closed between Cr ILLE [40.87, -79.67], 2.3 NW CRAI CRAIGSVILLE [40.86, -79.67] 02/16/18 07:00 EST 02/16/18 14:00 EST a Road was flooded between Hindr M ARPT [40.80, -79.95], 1.5 NNE E 95], 1.4 SSE RENFREW [40.80, -7	n <b>65]</b> raigsville Road al <b>GSVILLE [40.87</b> , man Hill Road ar <b>BUTLER GRAHA</b>	0 0 - <b>79.68], 2.3 WNW</b> 0 0 d Valley View Road	Flood (due to Heavy Rain) Source: Department of Highways e to flooding. CRAIGSVILLE [40.87, -79.69], 1.6 Flood (due to Heavy Rain) Source: Department of Highways d from Buffalo Creek. 9.94], 1.8 NNE BUTLER GRAHAM ARPT
1.1 WNW BUFFALO CREEK [40.83, -79.67], ( Department of Highways reported that Yellow ARMSTRONG COUNTY 1.8 NW CRAIGSV WNW CRAIGSVILLE [40.85, -79.68], 1.4 NW ( Department of Highways reported that Nichola BUTLER COUNTY 1.4 N BUTLER GRAHA [40.80, -79.93], 1.2 SE RENFREW [40.81, -79.	0.5 SSW CRAIGSVILLE [40.84, -79 02/16/18 07:00 EST 02/16/18 14:00 EST Dog Road was closed between Cr ILLE [40.87, -79.67], 2.3 NW CRAI CRAIGSVILLE [40.86, -79.67] 02/16/18 07:00 EST 02/16/18 14:00 EST a Road was flooded between Hindr M ARPT [40.80, -79.95], 1.5 NNE E 95], 1.4 SSE RENFREW [40.80, -7 02/16/18 07:00 EST 02/16/18 07:00 EST	n.65] raigsville Road au GSVILLE [40.87, man Hill Road ar BUTLER GRAHA 9.96]	0 0 - <b>79.68], 2.3 WNW</b> 0 0 d Valley View Road <b>M ARPT [40.80, -7</b> 0 0	Flood (due to Heavy Rain) Source: Department of Highways e to flooding. CRAIGSVILLE [40.87, -79.69], 1.6 Flood (due to Heavy Rain) Source: Department of Highways d from Buffalo Creek. 9.94], 1.8 NNE BUTLER GRAHAM ARPT Flood (due to Heavy Rain) Source: Department of Highways
I.1 WNW BUFFALO CREEK [40.83, -79.67], ( Department of Highways reported that Yellow ARMSTRONG COUNTY 1.8 NW CRAIGSV NNW CRAIGSVILLE [40.85, -79.68], 1.4 NW ( Department of Highways reported that Nichola BUTLER COUNTY 1.4 N BUTLER GRAHA 40.80, -79.93], 1.2 SE RENFREW [40.81, -79. Department of highways reported Renfrew roa BUTLER COUNTY 1.4 N WINDWARD HGT	2.5 SSW CRAIGSVILLE [40.84, -79 02/16/18 07:00 EST 02/16/18 14:00 EST Dog Road was closed between Cr ILLE [40.87, -79.67], 2.3 NW CRAI CRAIGSVILLE [40.86, -79.67] 02/16/18 07:00 EST 02/16/18 14:00 EST a Road was flooded between Hindr M ARPT [40.80, -79.95], 1.5 NNE E 95], 1.4 SSE RENFREW [40.80, -7 02/16/18 07:00 EST 02/16/18 07:00 EST ad closed between Three Degree F S [40.92, -79.88], 0.6 NW WINDW/	aigsville Road an GSVILLE [40.87, man Hill Road an BUTLER GRAHA 9.96] Road and Hicks F	0 0 -79.68], 2.3 WNW 0 0 0 d Valley View Road M ARPT [40.80, -79 0 0 Road owing to flood	Flood (due to Heavy Rain) Source: Department of Highways e to flooding. CRAIGSVILLE [40.87, -79.69], 1.6 Flood (due to Heavy Rain) Source: Department of Highways d from Buffalo Creek. 9.94], 1.8 NNE BUTLER GRAHAM ARPT Flood (due to Heavy Rain) Source: Department of Highways ling along Connoquenessing creek.
.1 WNW BUFFALO CREEK [40.83, -79.67], ( Department of Highways reported that Yellow ARMSTRONG COUNTY 1.8 NW CRAIGSV VNW CRAIGSVILLE [40.85, -79.68], 1.4 NW ( Department of Highways reported that Nichola BUTLER COUNTY 1.4 N BUTLER GRAHA 40.80, -79.93], 1.2 SE RENFREW [40.81, -79. Department of highways reported Renfrew roa BUTLER COUNTY 1.4 N WINDWARD HGT	0.5 SSW CRAIGSVILLE [40.84, -79 02/16/18 07:00 EST 02/16/18 14:00 EST Dog Road was closed between Cr ILLE [40.87, -79.67], 2.3 NW CRAI CRAIGSVILLE [40.86, -79.67] 02/16/18 07:00 EST 02/16/18 14:00 EST a Road was flooded between Hindr M ARPT [40.80, -79.95], 1.5 NNE E 95], 1.4 SSE RENFREW [40.80, -7 02/16/18 07:00 EST 02/16/18 07:00 EST ad closed between Three Degree F S [40.92, -79.88], 0.6 NW WINDW/ I WINDWARD HGTS [40.93, -79.88]	aigsville Road an GSVILLE [40.87, man Hill Road an BUTLER GRAHA 9.96] Road and Hicks F	0 0 -79.68], 2.3 WNW 0 0 d Valley View Road M ARPT [40.80, -75 0 0 Road owing to flood	Flood (due to Heavy Rain) Source: Department of Highways e to flooding. CRAIGSVILLE [40.87, -79.69], 1.6 Flood (due to Heavy Rain) Source: Department of Highways d from Buffalo Creek. 9.94], 1.8 NNE BUTLER GRAHAM ARPT Flood (due to Heavy Rain) Source: Department of Highways ling along Connoquenessing creek.
I.1 WNW BUFFALO CREEK [40.83, -79.67], ( Department of Highways reported that Yellow ARMSTRONG COUNTY 1.8 NW CRAIGSV NNW CRAIGSVILLE [40.85, -79.68], 1.4 NW ( Department of Highways reported that Nichola BUTLER COUNTY 1.4 N BUTLER GRAHA 40.80, -79.93], 1.2 SE RENFREW [40.81, -79. Department of highways reported Renfrew roa BUTLER COUNTY 1.4 N WINDWARD HGT	2.5 SSW CRAIGSVILLE [40.84, -79 02/16/18 07:00 EST 02/16/18 14:00 EST Dog Road was closed between Cr ILLE [40.87, -79.67], 2.3 NW CRAI CRAIGSVILLE [40.86, -79.67] 02/16/18 07:00 EST 02/16/18 14:00 EST a Road was flooded between Hindr M ARPT [40.80, -79.95], 1.5 NNE E 95], 1.4 SSE RENFREW [40.80, -7 02/16/18 07:00 EST 02/16/18 07:00 EST ad closed between Three Degree F S [40.92, -79.88], 0.6 NW WINDW/	aigsville Road an GSVILLE [40.87, man Hill Road an BUTLER GRAHA 9.96] Road and Hicks F	0 0 -79.68], 2.3 WNW 0 0 0 d Valley View Road M ARPT [40.80, -79 0 0 Road owing to flood	Flood (due to Heavy Rain) Source: Department of Highways e to flooding. CRAIGSVILLE [40.87, -79.69], 1.6 Flood (due to Heavy Rain) Source: Department of Highways d from Buffalo Creek. 9.94], 1.8 NNE BUTLER GRAHAM ARPT Flood (due to Heavy Rain) Source: Department of Highways ling along Connoquenessing creek.
ARMSTRONG COUNTY 0.7 SE CRAIGSVI 1.1 WNW BUFFALO CREEK [40.83, -79.67], ( Department of Highways reported that Yellow ARMSTRONG COUNTY 1.8 NW CRAIGSV WNW CRAIGSVILLE [40.85, -79.68], 1.4 NW ( Department of Highways reported that Nichola BUTLER COUNTY 1.4 N BUTLER GRAHA [40.80, -79.93], 1.2 SE RENFREW [40.81, -79. Department of highways reported Renfrew roa BUTLER COUNTY 1.4 N WINDWARD HGT NNE WINDWARD HGTS [40.92, -79.87], 1.8 N Department of highways reported Oneida Vall creek.	2.5 SSW CRAIGSVILLE [40.84, -79 02/16/18 07:00 EST 02/16/18 14:00 EST Dog Road was closed between Cr ILLE [40.87, -79.67], 2.3 NW CRAI CRAIGSVILLE [40.86, -79.67] 02/16/18 07:00 EST 02/16/18 14:00 EST a Road was flooded between Hindr M ARPT [40.80, -79.95], 1.5 NNE E 95], 1.4 SSE RENFREW [40.80, -7 02/16/18 07:00 EST 02/16/18 07:00 EST ad closed between Three Degree F TS [40.92, -79.88], 0.6 NW WINDW/ I WINDWARD HGTS [40.93, -79.88 02/16/18 07:00 EST 02/16/18 14:00 EST	aigsville Road au GSVILLE [40.87, man Hill Road ar BUTLER GRAHA 9.96] Road and Hicks F ARD HGTS [40.9	0 0 -79.68], 2.3 WNW 0 0 0 d Valley View Road M ARPT [40.80, -79 0 0 Road owing to flood 1, -79.89], 0.2 NNW 0 0	Flood (due to Heavy Rain) Source: Department of Highways e to flooding. CRAIGSVILLE [40.87, -79.69], 1.6 Flood (due to Heavy Rain) Source: Department of Highways d from Buffalo Creek. 9.94], 1.8 NNE BUTLER GRAHAM ARPT Flood (due to Heavy Rain) Source: Department of Highways ling along Connoquenessing creek. V WINDWARD HGTS [40.90, -79.88], 1.5 Flood (due to Heavy Rain) Source: Department of Highways
1.1 WNW BUFFALO CREEK [40.83, -79.67], ( Department of Highways reported that Yellow ARMSTRONG COUNTY 1.8 NW CRAIGSV WNW CRAIGSVILLE [40.85, -79.68], 1.4 NW ( Department of Highways reported that Nichola BUTLER COUNTY 1.4 N BUTLER GRAHA [40.80, -79.93], 1.2 SE RENFREW [40.81, -79. Department of highways reported Renfrew roa BUTLER COUNTY 1.4 N WINDWARD HGT NNE WINDWARD HGTS [40.92, -79.87], 1.8 N Department of highways reported Oneida Vall creek. BUTLER COUNTY 1.5 NNE EIDENAU [40.50]	2.5 SSW CRAIGSVILLE [40.84, -79 02/16/18 07:00 EST 02/16/18 14:00 EST Dog Road was closed between Cr ILLE [40.87, -79.67], 2.3 NW CRAI CRAIGSVILLE [40.86, -79.67] 02/16/18 07:00 EST 02/16/18 14:00 EST a Road was flooded between Hindr M ARPT [40.80, -79.95], 1.5 NNE E 95], 1.4 SSE RENFREW [40.80, -7 02/16/18 07:00 EST 02/16/18 07:00 EST ad closed between Three Degree F S [40.92, -79.88], 0.6 NW WINDW/ I WINDWARD HGTS [40.93, -79.88 02/16/18 14:00 EST 02/16/18 14:00 EST	aigsville Road au GSVILLE [40.87, man Hill Road ar BUTLER GRAHA 9.96] Road and Hicks F ARD HGTS [40.9 ] and Oakland Town	0 0 nd Airport Road due - <b>79.68], 2.3 WNW</b> 0 0 d Valley View Road M ARPT [40.80, -75 0 0 Road owing to flood <b>1, -79.89], 0.2 NNW</b> 0 0	Flood (due to Heavy Rain) Source: Department of Highways e to flooding. CRAIGSVILLE [40.87, -79.69], 1.6 Flood (due to Heavy Rain) Source: Department of Highways d from Buffalo Creek. 9.94], 1.8 NNE BUTLER GRAHAM ARPT Flood (due to Heavy Rain) Source: Department of Highways ling along Connoquenessing creek. V WINDWARD HGTS [40.90, -79.88], 1.5 Flood (due to Heavy Rain) Source: Department of Highways oding likely from Connoquenessing
1.1 WNW BUFFALO CREEK [40.83, -79.67], ( Department of Highways reported that Yellow ARMSTRONG COUNTY 1.8 NW CRAIGSV WNW CRAIGSVILLE [40.85, -79.68], 1.4 NW ( Department of Highways reported that Nichola BUTLER COUNTY 1.4 N BUTLER GRAHA [40.80, -79.93], 1.2 SE RENFREW [40.81, -79. Department of highways reported Renfrew roa BUTLER COUNTY 1.4 N WINDWARD HGT NNE WINDWARD HGTS [40.92, -79.87], 1.8 N Department of highways reported Oneida Vall creek.	2.5 SSW CRAIGSVILLE [40.84, -79 02/16/18 07:00 EST 02/16/18 14:00 EST Dog Road was closed between Cr ILLE [40.87, -79.67], 2.3 NW CRAI CRAIGSVILLE [40.86, -79.67] 02/16/18 07:00 EST 02/16/18 14:00 EST a Road was flooded between Hindr M ARPT [40.80, -79.95], 1.5 NNE E 95], 1.4 SSE RENFREW [40.80, -7 02/16/18 07:00 EST 02/16/18 07:00 EST ad closed between Three Degree F S [40.92, -79.88], 0.6 NW WINDW/ I WINDWARD HGTS [40.93, -79.88 02/16/18 14:00 EST 02/16/18 14:00 EST	aigsville Road au GSVILLE [40.87, man Hill Road ar BUTLER GRAHA 9.96] Road and Hicks F ARD HGTS [40.9 ] and Oakland Town	0 0 nd Airport Road due - <b>79.68], 2.3 WNW</b> 0 0 d Valley View Road M ARPT [40.80, -75 0 0 Road owing to flood <b>1, -79.89], 0.2 NNW</b> 0 0	Flood (due to Heavy Rain) Source: Department of Highways e to flooding. CRAIGSVILLE [40.87, -79.69], 1.6 Flood (due to Heavy Rain) Source: Department of Highways d from Buffalo Creek. 9.94], 1.8 NNE BUTLER GRAHAM ARPT Flood (due to Heavy Rain) Source: Department of Highways ling along Connoquenessing creek. V WINDWARD HGTS [40.90, -79.88], 1.5 Flood (due to Heavy Rain) Source: Department of Highways oding likely from Connoquenessing

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Department of highways reported Yellow	w Creek Road closed due to flooding a	long Yellow Creek	between Little Cre	ek road and East Lancaster road.
BUTLER COUNTY 2.1 SE BUTLER [	40.83, -79.85], 1.5 ESE BUTLER [40.8	4, -79.86], 1.8 ESE	BUTLER [40.84, -7	79.85], 1.6 W HERMAN [40.83, -79.83],
1.7 W HERMAN [40.83, -79.83]	02/16/18 07:00 EST		0	Flood (due to Heavy Rain)
	02/16/18 14:00 EST		0	Source: Department of Highways
Department of highways reported Herm	an Road flooded between Stutz road a	nd Simon drive.		
NDIANA COUNTY 0.5 WSW CUMM	INGS [40.70, -79.18], 0.9 N FULTON R	UN [40.68, -79.20],	0.6 ENE FULTON	RUN [40.67, -79.19], 0.5 SSW
CUMMINGS [40.69, -79.17]				
	02/16/18 07:00 EST		0	Flood (due to Heavy Rain)
	02/16/18 14:00 EST		0	Source: Department of Highways
Department of highways reported that S	State Route 954 was closed between R	oute 110 and Char	nbersville Road ow	ving to flooding from Crooked Creek.
INDIANA COUNTY 0.9 NW PURCHA PURCHASE LINE [40.74, -78.92]	SE LINE [40.74, -78.93], 1.1 NW PUR(	CHASE LINE [40.74	I, -78.94], 0.6 WNV	V PURCHASE LINE [40.73, -78.93], 0.6 N
- ORONAGE LINE [40./4, -/0.72]	02/16/18 07:00 EST		0	Flood (due to Heavy Rain)
	02/16/18 14:00 EST		0	Source: Department of Highways
Department of highways reported Sebri	ng Road closed around Rice Road and	Purchase Line Ro	ad.	
opalation of high a joi opened cost.				
INDIANA COUNTY 1.1 SSW TRADE [40.83, -79.03]	CITY [40.86, -79.08], 1.2 NNE GEORG	EVILLE [40.85, -79	0.09], 2.3 W SAVAI	N [40.81, -79.04], 1.6 WNW SAVAN
	02/16/18 07:00 EST		0	Flood (due to Heavy Rain)
	02/16/18 07:00 EST	te 110 and Route 2	0	Source: Department of Highways
Department of highways reported West	02/16/18 07:00 EST Creek Road was closed between Rou NDVILLE [40.67, -78.95], 1.3 WNW PIN		0 10 owing to floodir	Source: Department of Highways
Department of highways reported West	02/16/18 07:00 EST Creek Road was closed between Rou NDVILLE [40.67, -78.95], 1.3 WNW PIN TS [40.67, -78.94]		0 10 owing to floodir 8.94], 0.7 NW PIN	Source: Department of Highways ng along Little Mahoning Creek. E FLATS [40.68, -78.93], 0.5 WNW PINE
Department of highways reported West INDIANA COUNTY 1.3 ENE DIAMON FLATS [40.67, -78.93], 1.3 W PINE FLA	02/16/18 07:00 EST Creek Road was closed between Rou NDVILLE [40.67, -78.95], 1.3 WNW PIN TS [40.67, -78.94] 02/16/18 07:00 EST 02/16/18 14:00 EST	E FLATS [40.68, -7	0 10 owing to floodir 8.94], 0.7 NW PIN 0 0	Source: Department of Highways ng along Little Mahoning Creek. E FLATS [40.68, -78.93], 0.5 WNW PINE Flood (due to Heavy Rain)
Department of highways reported West INDIANA COUNTY 1.3 ENE DIAMON FLATS [40.67, -78.93], 1.3 W PINE FLA Department of highways reported Wand	02/16/18 07:00 EST Creek Road was closed between Rour NDVILLE [40.67, -78.95], 1.3 WNW PIN ITS [40.67, -78.94] 02/16/18 07:00 EST 02/16/18 14:00 EST din Road between Two Lick Road and two Lick Road an	<b>E FLATS [40.68, -7</b> Hill Road closed du	0 10 owing to floodir 78.94], 0.7 NW PIN 0 0 we to flooding.	Source: Department of Highways ng along Little Mahoning Creek. E FLATS [40.68, -78.93], 0.5 WNW PINE Flood (due to Heavy Rain)
Department of highways reported West INDIANA COUNTY 1.3 ENE DIAMON FLATS [40.67, -78.93], 1.3 W PINE FLA Department of highways reported Wand	02/16/18 07:00 EST Creek Road was closed between Rour NDVILLE [40.67, -78.95], 1.3 WNW PIN ITS [40.67, -78.94] 02/16/18 07:00 EST 02/16/18 14:00 EST din Road between Two Lick Road and i Y TREE [40.72, -78.81], 2.0 E CHERRY	<b>E FLATS [40.68, -7</b> Hill Road closed du	0 10 owing to floodir 78.94], 0.7 NW PIN 0 0 10 10 10 10 10 10 10 10 10 10 10 10	Source: Department of Highways ng along Little Mahoning Creek. E FLATS [40.68, -78.93], 0.5 WNW PINE Flood (due to Heavy Rain) Source: Department of Highways
Department of highways reported West INDIANA COUNTY 1.3 ENE DIAMON FLATS [40.67, -78.93], 1.3 W PINE FLA Department of highways reported Wand	02/16/18 07:00 EST Creek Road was closed between Rour NDVILLE [40.67, -78.95], 1.3 WNW PIN TTS [40.67, -78.94] 02/16/18 07:00 EST din Road between Two Lick Road and I Y TREE [40.72, -78.81], 2.0 E CHERRY 02/16/18 07:00 EST	<b>E FLATS [40.68, -7</b> Hill Road closed du	0 10 owing to floodir 78.94], 0.7 NW PINI 0 0 te to flooding. 79], 1.4 ENE CHEF	Source: Department of Highways ng along Little Mahoning Creek. E FLATS [40.68, -78.93], 0.5 WNW PINE Flood (due to Heavy Rain) Source: Department of Highways RRY TREE [40.74, -78.81], 0.2 SE CHERRY Flood (due to Heavy Rain)
Department of highways reported West INDIANA COUNTY 1.3 ENE DIAMON FLATS [40.67, -78.93], 1.3 W PINE FLA Department of highways reported Wand INDIANA COUNTY 1.3 ESE CHERR' TREE [40.73, -78.83]	02/16/18 07:00 EST Creek Road was closed between Rour NDVILLE [40.67, -78.95], 1.3 WNW PIN TS [40.67, -78.94] 02/16/18 07:00 EST 02/16/18 14:00 EST din Road between Two Lick Road and I Y TREE [40.72, -78.81], 2.0 E CHERRY 02/16/18 07:00 EST 02/16/18 14:00 EST	E FLATS [40.68, -7 Hill Road closed du	0 10 owing to floodir 78.94], 0.7 NW PIN 0 0 te to flooding. 79], 1.4 ENE CHEF 0 0	Source: Department of Highways Ing along Little Mahoning Creek. E FLATS [40.68, -78.93], 0.5 WNW PINE Flood (due to Heavy Rain) Source: Department of Highways RRY TREE [40.74, -78.81], 0.2 SE CHERRY Flood (due to Heavy Rain) Source: Department of Highways
Department of highways reported West INDIANA COUNTY 1.3 ENE DIAMON FLATS [40.67, -78.93], 1.3 W PINE FLA Department of highways reported Wand INDIANA COUNTY 1.3 ESE CHERR' TREE [40.73, -78.83]	02/16/18 07:00 EST Creek Road was closed between Rour NDVILLE [40.67, -78.95], 1.3 WNW PIN TS [40.67, -78.94] 02/16/18 07:00 EST 02/16/18 14:00 EST din Road between Two Lick Road and I Y TREE [40.72, -78.81], 2.0 E CHERRY 02/16/18 07:00 EST 02/16/18 14:00 EST	E FLATS [40.68, -7 Hill Road closed du	0 10 owing to floodir 78.94], 0.7 NW PIN 0 0 te to flooding. 79], 1.4 ENE CHEF 0 0	Source: Department of Highways Ing along Little Mahoning Creek. E FLATS [40.68, -78.93], 0.5 WNW PINE Flood (due to Heavy Rain) Source: Department of Highways RRY TREE [40.74, -78.81], 0.2 SE CHERRY Flood (due to Heavy Rain) Source: Department of Highways
Department of highways reported West INDIANA COUNTY 1.3 ENE DIAMON FLATS [40.67, -78.93], 1.3 W PINE FLA Department of highways reported Wanc INDIANA COUNTY 1.3 ESE CHERRY TREE [40.73, -78.83] Department of highways reported Route	02/16/18 07:00 EST Creek Road was closed between Rour NDVILLE [40.67, -78.95], 1.3 WNW PIN TS [40.67, -78.94] 02/16/18 07:00 EST 02/16/18 14:00 EST din Road between Two Lick Road and I Y TREE [40.72, -78.81], 2.0 E CHERRY 02/16/18 07:00 EST 02/16/18 14:00 EST e 580 closed between Mahoning Road	E FLATS [40.68, -7 Hill Road closed du TREE [40.73, -78.	0 10 owing to floodin 8.94], 0.7 NW PIN 0 0 e to flooding. 79], 1.4 ENE CHEF 0 0 0	Source: Department of Highways ag along Little Mahoning Creek. <b>E FLATS [40.68, -78.93], 0.5 WNW PINE</b> Flood (due to Heavy Rain) Source: Department of Highways <b>RRY TREE [40.74, -78.81], 0.2 SE CHERRY</b> Flood (due to Heavy Rain) Source: Department of Highways Cushion Creek.
Department of highways reported West NDIANA COUNTY 1.3 ENE DIAMON FLATS [40.67, -78.93], 1.3 W PINE FLA Department of highways reported Wanc NDIANA COUNTY 1.3 ESE CHERRY IREE [40.73, -78.83] Department of highways reported Route NDIANA COUNTY 2.4 SW WEHRUM	02/16/18 07:00 EST Creek Road was closed between Rour NDVILLE [40.67, -78.95], 1.3 WNW PIN TS [40.67, -78.94] 02/16/18 07:00 EST 02/16/18 14:00 EST din Road between Two Lick Road and I Y TREE [40.72, -78.81], 2.0 E CHERRY 02/16/18 07:00 EST 02/16/18 14:00 EST e 580 closed between Mahoning Road	E FLATS [40.68, -7 Hill Road closed du TREE [40.73, -78.	0 10 owing to floodin 8.94], 0.7 NW PIN 0 0 e to flooding. 79], 1.4 ENE CHEF 0 0 0	Source: Department of Highways ag along Little Mahoning Creek. <b>E FLATS [40.68, -78.93], 0.5 WNW PINE</b> Flood (due to Heavy Rain) Source: Department of Highways <b>RRY TREE [40.74, -78.81], 0.2 SE CHERRY</b> Flood (due to Heavy Rain) Source: Department of Highways Cushion Creek.
Department of highways reported West INDIANA COUNTY 1.3 ENE DIAMON FLATS [40.67, -78.93], 1.3 W PINE FLA Department of highways reported Wanc INDIANA COUNTY 1.3 ESE CHERRY TREE [40.73, -78.83] Department of highways reported Route	02/16/18 07:00 EST Creek Road was closed between Rou NDVILLE [40.67, -78.95], 1.3 WNW PIN TS [40.67, -78.94] 02/16/18 07:00 EST 02/16/18 14:00 EST din Road between Two Lick Road and I Y TREE [40.72, -78.81], 2.0 E CHERRY 02/16/18 07:00 EST 02/16/18 14:00 EST 22/16/18 14:00 EST 2580 closed between Mahoning Road M [40.46, -78.97], 2.3 SW WEHRUM [40]	E FLATS [40.68, -7 Hill Road closed du TREE [40.73, -78.	0 10 owing to floodin 8.94], 0.7 NW PINE 0 0 10 10 owing to flooding. 79], 1.4 ENE CHER 0 0 0 10 owing to flooding. 10 owing	Source: Department of Highways ag along Little Mahoning Creek. E FLATS [40.68, -78.93], 0.5 WNW PINE Flood (due to Heavy Rain) Source: Department of Highways RRY TREE [40.74, -78.81], 0.2 SE CHERRY Flood (due to Heavy Rain) Source: Department of Highways Cushion Creek. 48, -78.94], 1.1 W WEHRUM [40.48,
Department of highways reported West INDIANA COUNTY 1.3 ENE DIAMON FLATS [40.67, -78.93], 1.3 W PINE FLA Department of highways reported Wand INDIANA COUNTY 1.3 ESE CHERRY TREE [40.73, -78.83] Department of highways reported Route INDIANA COUNTY 2.4 SW WEHRUM -78.95]	02/16/18 07:00 EST Creek Road was closed between Rour NDVILLE [40.67, -78.95], 1.3 WNW PIN TTS [40.67, -78.94] 02/16/18 07:00 EST 02/16/18 14:00 EST din Road between Two Lick Road and 1 Y TREE [40.72, -78.81], 2.0 E CHERRY 02/16/18 07:00 EST 02/16/18 14:00 EST e 580 closed between Mahoning Road M [40.46, -78.97], 2.3 SW WEHRUM [40 02/16/18 07:00 EST 02/16/18 14:00 EST	E FLATS [40.68, -7 Hill Road closed du TREE [40.73, -78. and Route 219 due 0.46, -78.96], 0.8 W	0 10 owing to floodin 8.94], 0.7 NW PINE 0 0 e to flooding. 79], 1.4 ENE CHER 0 0 0 sto flooding along a SW WEHRUM [40. 0 0 0	Source: Department of Highways ag along Little Mahoning Creek. <b>E FLATS [40.68, -78.93], 0.5 WNW PINE</b> Flood (due to Heavy Rain) Source: Department of Highways <b>RRY TREE [40.74, -78.81], 0.2 SE CHERRY</b> Flood (due to Heavy Rain) Source: Department of Highways Cushion Creek. <b>48, -78.94], 1.1 W WEHRUM [40.48,</b> Flood (due to Heavy Rain) Source: Department of Highways
Department of highways reported West INDIANA COUNTY 1.3 ENE DIAMON FLATS [40.67, -78.93], 1.3 W PINE FLA Department of highways reported Wanc INDIANA COUNTY 1.3 ESE CHERR' TREE [40.73, -78.83] Department of highways reported Route INDIANA COUNTY 2.4 SW WEHRUN -78.95] Department of highways reported Wehr	02/16/18 07:00 EST Creek Road was closed between Rour NDVILLE [40.67, -78.95], 1.3 WNW PIN TS [40.67, -78.94] 02/16/18 07:00 EST 02/16/18 14:00 EST din Road between Two Lick Road and I Y TREE [40.72, -78.81], 2.0 E CHERRY 02/16/18 07:00 EST 02/16/18 14:00 EST e 580 closed between Mahoning Road A [40.46, -78.97], 2.3 SW WEHRUM [40 02/16/18 07:00 EST 02/16/18 14:00 EST 02/16/18 14:00 EST um Road closed between Mack Road a	E FLATS [40.68, -7 Hill Road closed du TREE [40.73, -78. and Route 219 due 0.46, -78.96], 0.8 W	0 10 owing to floodin 78.94], 0.7 NW PINI 0 0 0 10 oving to flooding. 79], 1.4 ENE CHEF 0 0 0 5W WEHRUM [40. 0 0 0 10 oving to flooding	Source: Department of Highways ag along Little Mahoning Creek. <b>E FLATS [40.68, -78.93], 0.5 WNW PINE</b> Flood (due to Heavy Rain) Source: Department of Highways <b>RRY TREE [40.74, -78.81], 0.2 SE CHERRY</b> Flood (due to Heavy Rain) Source: Department of Highways Cushion Creek. <b>48, -78.94], 1.1 W WEHRUM [40.48,</b> Flood (due to Heavy Rain) Source: Department of Highways
Department of highways reported West INDIANA COUNTY 1.3 ENE DIAMON FLATS [40.67, -78.93], 1.3 W PINE FLA Department of highways reported Wanc INDIANA COUNTY 1.3 ESE CHERR' TREE [40.73, -78.83] Department of highways reported Route INDIANA COUNTY 2.4 SW WEHRUN -78.95] Department of highways reported Wehr	02/16/18 07:00 EST Creek Road was closed between Rour NDVILLE [40.67, -78.95], 1.3 WNW PIN TS [40.67, -78.94] 02/16/18 07:00 EST 02/16/18 14:00 EST din Road between Two Lick Road and I Y TREE [40.72, -78.81], 2.0 E CHERRY 02/16/18 07:00 EST 02/16/18 14:00 EST e 580 closed between Mahoning Road A [40.46, -78.97], 2.3 SW WEHRUM [40 02/16/18 07:00 EST 02/16/18 14:00 EST 02/16/18 14:00 EST um Road closed between Mack Road a	E FLATS [40.68, -7 Hill Road closed du TREE [40.73, -78. and Route 219 due 0.46, -78.96], 0.8 W	0 10 owing to floodin <b>78.94], 0.7 NW PINI</b> 0 0 10 oving to flooding. <b>79], 1.4 ENE CHEF</b> 0 0 0 0 <b>5W WEHRUM [40.</b> 0 0 1 oving to flooding <b>9 ENE WOODVILL</b>	Source: Department of Highways ag along Little Mahoning Creek. <b>E FLATS [40.68, -78.93], 0.5 WNW PINE</b> Flood (due to Heavy Rain) Source: Department of Highways <b>RRY TREE [40.74, -78.81], 0.2 SE CHERRY</b> Flood (due to Heavy Rain) Source: Department of Highways Cushion Creek. <b>48, -78.94], 1.1 W WEHRUM [40.48,</b> Flood (due to Heavy Rain) Source: Department of Highways along Blacklick Creek. <b>.E [40.39, -80.09], 0.5 NNE WOODVILLE</b>
Department of highways reported West INDIANA COUNTY 1.3 ENE DIAMON FLATS [40.67, -78.93], 1.3 W PINE FLA Department of highways reported Wand INDIANA COUNTY 1.3 ESE CHERRY TREE [40.73, -78.83] Department of highways reported Route INDIANA COUNTY 2.4 SW WEHRUN -78.95] Department of highways reported Wehr ALLEGHENY COUNTY 0.5 SE GLEN	02/16/18 07:00 EST Creek Road was closed between Rour NDVILLE [40.67, -78.95], 1.3 WNW PIN TS [40.67, -78.94] 02/16/18 07:00 EST 02/16/18 14:00 EST din Road between Two Lick Road and I Y TREE [40.72, -78.81], 2.0 E CHERRY 02/16/18 07:00 EST 02/16/18 14:00 EST a 580 closed between Mahoning Road A [40.46, -78.97], 2.3 SW WEHRUM [40 02/16/18 07:00 EST 02/16/18 14:00 EST um Road closed between Mack Road a NDALE [40.40, -80.09], 0.8 WSW ROOD 02/16/18 07:19 EST	E FLATS [40.68, -7 Hill Road closed du TREE [40.73, -78. and Route 219 due 0.46, -78.96], 0.8 W	0 10 owing to floodin 78.94], 0.7 NW PINI 0 0 0 10 oving to flooding. 79], 1.4 ENE CHEF 0 0 0 10 oving along 5W WEHRUM [40. 0 0 10 oving to flooding 9 ENE WOODVILL 0	Source: Department of Highways ag along Little Mahoning Creek. <b>E FLATS [40.68, -78.93], 0.5 WNW PINE</b> Flood (due to Heavy Rain) Source: Department of Highways <b>RRY TREE [40.74, -78.81], 0.2 SE CHERRY</b> Flood (due to Heavy Rain) Source: Department of Highways Cushion Creek. <b>48, -78.94], 1.1 W WEHRUM [40.48,</b> Flood (due to Heavy Rain) Source: Department of Highways along Blacklick Creek. <b>E [40.39, -80.09], 0.5 NNE WOODVILLE</b> Flood (due to Heavy Rain)
Department of highways reported West INDIANA COUNTY 1.3 ENE DIAMON FLATS [40.67, -78.93], 1.3 W PINE FLA Department of highways reported Wand INDIANA COUNTY 1.3 ESE CHERRY TREE [40.73, -78.83] Department of highways reported Route INDIANA COUNTY 2.4 SW WEHRUN -78.95] Department of highways reported Wehr ALLEGHENY COUNTY 0.5 SE GLEN	02/16/18 07:00 EST Creek Road was closed between Rour NDVILLE [40.67, -78.95], 1.3 WNW PIN TS [40.67, -78.94] 02/16/18 07:00 EST 02/16/18 14:00 EST din Road between Two Lick Road and I Y TREE [40.72, -78.81], 2.0 E CHERRY 02/16/18 07:00 EST 02/16/18 14:00 EST e 580 closed between Mahoning Road A [40.46, -78.97], 2.3 SW WEHRUM [40 02/16/18 07:00 EST 02/16/18 14:00 EST 02/16/18 14:00 EST um Road closed between Mack Road a	E FLATS [40.68, -7 Hill Road closed du TREE [40.73, -78. and Route 219 due 0.46, -78.96], 0.8 W	0 10 owing to floodin <b>78.94], 0.7 NW PINI</b> 0 0 10 oving to flooding. <b>79], 1.4 ENE CHEF</b> 0 0 0 0 <b>5W WEHRUM [40.</b> 0 0 1 oving to flooding <b>9 ENE WOODVILL</b>	Source: Department of Highways ag along Little Mahoning Creek. <b>E FLATS [40.68, -78.93], 0.5 WNW PINE</b> Flood (due to Heavy Rain) Source: Department of Highways <b>RRY TREE [40.74, -78.81], 0.2 SE CHERRY</b> Flood (due to Heavy Rain) Source: Department of Highways Cushion Creek. <b>48, -78.94], 1.1 W WEHRUM [40.48,</b> Flood (due to Heavy Rain) Source: Department of Highways along Blacklick Creek. <b>.E [40.39, -80.09], 0.5 NNE WOODVILLE</b>

development of a short-lived tornado over Uniontown, in Fayette county Pennsylvania. This was the first tornado in February since 1950

for the Pittsburgh Weather Service area of responsibility.

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



One of the homes that was significantly damaged in Uniontown, Fayette County Pennsylvania on Feb 15th. From the Herald-Standard.

02/17/18 14:00 EST 0 Heavy Snow 02/18/18 04:00 EST 0	(PA-Z074) WESTMORELAND RIDGES, (PA-Z076) F	AYETTE RIDGES		
02/18/18 04:00 EST 0		02/17/18 14:00 EST	0	Heavy Snow
		02/18/18 04:00 EST	0	

A quick moving low pressure brought snow to parts of southwestern Pennsylvania, northern West Virginia, and western Maryland starting the afternoon of the 17th and ending early in the morning on the 18th. The snow started fast with 1-2" per hour accumulations. With a recent warm up, accumulation was largely confined to grassy surfaces. The highest snowfall totals fell in the mountains of northern West Virginia, western Maryland, and the Laurels of southwestern Pennsylvania, where the snow ranged from 6-8 inches in the highest peaks.

ESE EAST CARNEGIE [40.42, -80.06]			
	02/22/18 07:02 EST	0	Debris Flow
	02/22/18 10:00 EST	0	Source: 911 Call Center

WASHINGTON COUNTY 1.3 SW EAST WASHINGTON [40.17, -80.23], 0.2 WNW MANIFOLD [40.20, -80.22], 0.4 E WOLFDALE [40.18, -80.26], 0.4 SE			
LINCOLN HILL [40.17, -80.28], 0.7 NW GABBY HGTS [40.16, -80.28]			
02/22/18 07:02 EST	0	Flood (due to Heavy Rain)	
02/22/18 16:00 EST	0	Source: State Official	

State official reported several roads closed due to flooding around Washington. These include: State Route 40 at Franklin Farm Road, South Main Street at Park Avenue, Houston Street, Chartiers Street, and Washington Avenue.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WASHINGTON COUNTY 1.3 WNW COUR	TNEY [40.23, -79.99], 0.2 E FINLI	EYVILLE [40.25, -8	80.02], 1.2 NNW EL	RAMA [40.27, -79.94], 0.2 SSW
ELRAMA [40.25, -79.93]	02/22/18 07:02 EST		0	Flood (due to Heavy Rain)
	02/22/18 16:00 EST		0	Source: State Official
State official reported flooding at the intersect	ion of Courtney Hill Road and Pa	tterson Road, on S	State Route 88 at A	irport Road, and on Finley-Elrama Road .
WESTMORELAND COUNTY 1.3 ENE PLE	ASANT VLY [40.39, -79.65], 1.0 I	ENE PLEASANT V	'LY [40.39, -79.65],	1.0 ESE PLEASANT VLY [40.38,
-79.65], 1.1 WNW MC CULLOUGH [40.38, -79	.65]			
	02/22/18 07:08 EST		0	Flood (due to Heavy Rain)
	02/22/18 12:00 EST		0	Source: State Official
State official reported Boxcartown Road was t	looded.			
ALLEGHENY COUNTY 0.7 N RIVERTON [	40.36, -79.85], 0.5 NNW RIVERT	ON [40.36, -79.85],	1.0 NE RIVERTON	N [40.36, -79.84], 1.0 NNE RIVERTON
[40.36, -79.84]	02/22/18 08:31 EST		0	Flood (due to Heavy Rain)
	02/22/18 16:00 EST		0	Source: State Official
State official reported that PennDOT closed th	ne raps at the Mckeesport-Duque	esne Bridge along f	Route 837 as a res	ult of flooding.
WESTMORELAND COUNTY 1.7 WNW LO	YALHANNA [40.33, -79.41], 1.6 \	WNW LOYALHAN	NA [40.33, -79.41],	1.2 WNW LOYALHANNA [40.33,
-79.40], 1.6 W LOYALHANNA [40.32, -79.41]				
	02/22/18 08:54 EST		0	Flood (due to Heavy Rain)
	02/22/18 12:00 EST		0	Source: State Official
ALLEGHENY COUNTY 1.5 NNW BRENTW [40.40, -79.97]	OOD [40.39, -79.98], 1.6 NNW B	RENTWOOD [40.3	8 <b>9, -79.99], 1.8 S O</b>	PTION [40.40, -79.98], 2.0 NW BALDWIN Flood (due to Heavy Rain)
	02/22/18 16:00 EST		0	Source: State Official
State official reported that Becks Run Road w	as closed between Agnew Street	t and Hopeland Str	reet as a result of ri	sing water.
WASHINGTON COUNTY 1.7 WSW BOWE WSW BOWER HILL [40.26, -80.09]	R HILL [40.26, -80.10], 1.2 SE TH	IOMPSONVILLE [4	40.27, -80.10], 1.1 V	NSW BOWER HILL [40.27, -80.09], 1.4
	02/22/18 09:01 EST		0	Flood (due to Heavy Rain)
	02/22/18 12:00 EST		0	Source: State Official
State official reported flooding along Johnstor	Road.			
WESTMORELAND COUNTY 1.3 ESE CAR	BON [40.27, -79.55], 1.2 SSE CA	ARBON [40.26, -79	.56], 1.1 SSE CARI	BON [40.26, -79.56], 1.0 SE CARBON
[40.27, -79.55]	02/22/18 00.26 EST		0	Flood (due to Heavy Rain)
	02/22/18 09:36 EST 02/22/18 12:00 EST		0	Flood (due to Heavy Rain) Source: State Official
State official reported that Broadway Avenue			U	
			MILL 140.05 00.1	
WASHINGTON COUNTY 0.5 E MC CONNE [40.26, -80.24], 1.0 E MC CONNELLS MILL [4	0.25, -80.23]	NE MU UUNNELLS	_	
	02/22/18 09:41 EST		0	Flood (due to Heavy Rain) Source: State Official
State official reported that the 600 block of W	02/22/18 12:00 EST		0	
		MONONGAHELA		
WASHINGTON COUNTY 1.3 ESE MONON 1.6 ESE MONONGAHELA [40.19, -79.90]	GAHELA [40.19, -79.91], 0.9 SE 02/22/18 09:41 EST 02/22/18 12:00 EST	MONONGAHELA	<b>[40.19, -79.92], 0.9</b> 0 0	ESE MONONGAHELA [40.20, -79.91], Flood (due to Heavy Rain) Source: State Official

Location	Date/Time Deaths & Injuries	A Property & Crop Dmg	Event Type and Details
State official reported that the 600 block of	East Main Street was flooded in Monongahela.	· · · · · · · · · · · · · · · · · · ·	
	ORSTOWN STATION [40.14, -80.35], 1.0 SE TAY		l [40.14, -80.35], 1.4 SE
TAYLORSTOWN STATION [40.14, -80.35]	, 1.9 ESE TAYLORSTOWN STATION [40.14, -80.3 02/22/18 09:53 EST	<b>34]</b> 0	Flood (due to Heavy Rain)
	02/22/18 12:00 EST	0	Source: Emergency Manager
Emergency manager reported that State R	oute 40 at Green Valley road was flooded.		
WESTMORELAND COUNTY YUKON [4	10.22, -79.68], 0.1 W YUKON [40.22, -79.68], 0.4 S	SW YUKON [40.2179	).681. 0.4 S YUKON [40.2179.68]
•	02/22/18 09:57 EST	0	Flood (due to Heavy Rain)
	02/22/18 12:00 EST	0	Source: State Official
State official reported flooding on Yukon R	oad.		
WASHINGTON COUNTY 0.9 NE SUDAI	N [40.18, -79.96], 0.8 ENE SUDAN [40.17, -79.96],	0.7 WSW FRYE [40.18	3, -79.94], 0.9 WNW FRYE [40.19, -79.94]
	02/22/18 10:03 EST	0	Flood (due to Heavy Rain)
	02/22/18 12:00 EST	0	Source: State Official
State official reported that Route 2023 alor	ng Pigeon Creek was flooded.		
	NE HILL [40.29, -79.84], 1.3 ESE VERSAILLES [40	.31, -79.83], 1.3 SSE M	IC KEESPORT [40.31, -79.82], 1.1 WNW
COULTER [40.31, -79.82], 1.3 N BLAINE H	<b>IILL [40.29, -79.83]</b> 02/22/18 10:21 EST	0	Debris Flow
	02/22/18 12:00 EST	0	Source: 911 Call Center
WESTMORELAND COUNTY 1.3 ENE M	IARK ACRES [40.36, -79.70], 1.4 ENE MARK ACI 02/22/18 10:22 EST	RES [40.36, -79.69], 1.1 0	ENE MARK ACRES [40.35, -79.70], 1.1 Flood (due to Heavy Rain)
WESTMORELAND COUNTY 1.3 ENE M			
NESTMORELAND COUNTY 1.3 ENE M ENE MARK ACRES [40.36, -79.70]	02/22/18 10:22 EST 02/22/18 12:00 EST	0	Flood (due to Heavy Rain)
WESTMORELAND COUNTY 1.3 ENE M ENE MARK ACRES [40.36, -79.70] State official reported flooding at Paden Ro WESTMORELAND COUNTY DERRY [4	02/22/18 10:22 EST 02/22/18 12:00 EST	0 0	Flood (due to Heavy Rain) Source: State Official
WESTMORELAND COUNTY 1.3 ENE M ENE MARK ACRES [40.36, -79.70] State official reported flooding at Paden Ro WESTMORELAND COUNTY DERRY [4	02/22/18 10:22 EST 02/22/18 12:00 EST bad and Pennwoods Drive. 0.33, -79.30], 1.6 WNW SEGER [40.38, -79.31], 1.	0 0	Flood (due to Heavy Rain) Source: State Official 8, -79.25], 1.1 SSE MILLWOOD [40.34,
WESTMORELAND COUNTY 1.3 ENE M ENE MARK ACRES [40.36, -79.70] State official reported flooding at Paden Ro WESTMORELAND COUNTY DERRY [4	02/22/18 10:22 EST 02/22/18 12:00 EST bad and Pennwoods Drive.	0 0 1 ENE HILLSIDE [40.3	Flood (due to Heavy Rain) Source: State Official
WESTMORELAND COUNTY 1.3 ENE M ENE MARK ACRES [40.36, -79.70] State official reported flooding at Paden Ro WESTMORELAND COUNTY DERRY [4 -79.27]	02/22/18 10:22 EST 02/22/18 12:00 EST bad and Pennwoods Drive. 0.33, -79.30], 1.6 WNW SEGER [40.38, -79.31], 1. 02/22/18 10:37 EST 02/22/18 12:00 EST	0 0 1 ENE HILLSIDE [40.3 0	Flood (due to Heavy Rain) Source: State Official 8, -79.25], 1.1 SSE MILLWOOD [40.34, Flood (due to Heavy Rain)
WESTMORELAND COUNTY 1.3 ENE M ENE MARK ACRES [40.36, -79.70] State official reported flooding at Paden Ro WESTMORELAND COUNTY DERRY [4 -79.27]	02/22/18 10:22 EST 02/22/18 12:00 EST bad and Pennwoods Drive. 0.33, -79.30], 1.6 WNW SEGER [40.38, -79.31], 1. 02/22/18 10:37 EST 02/22/18 12:00 EST	0 0 <b>1 ENE HILLSIDE [40.3</b> 0 0	Flood (due to Heavy Rain) Source: State Official 8, -79.25], 1.1 SSE MILLWOOD [40.34, Flood (due to Heavy Rain) Source: Emergency Manager
WESTMORELAND COUNTY 1.3 ENE M ENE MARK ACRES [40.36, -79.70] State official reported flooding at Paden Ro WESTMORELAND COUNTY DERRY [4 -79.27] Emergency manager reported flooding alor WASHINGTON COUNTY 1.2 NW LINDE	02/22/18 10:22 EST 02/22/18 12:00 EST bad and Pennwoods Drive. 0.33, -79.30], 1.6 WNW SEGER [40.38, -79.31], 1. 02/22/18 10:37 EST 02/22/18 12:00 EST ng Hunter Road as well as Route 217. EN [40.24, -80.14], 1.1 NNW LINDEN [40.24, -80.14]	0 0 1 ENE HILLSIDE [40.3 0 0 0	Flood (due to Heavy Rain) Source: State Official 8, -79.25], 1.1 SSE MILLWOOD [40.34, Flood (due to Heavy Rain) Source: Emergency Manager 0.24, -80.14], 0.9 NW LINDEN [40.24,
WESTMORELAND COUNTY 1.3 ENE M ENE MARK ACRES [40.36, -79.70] State official reported flooding at Paden Ro WESTMORELAND COUNTY DERRY [4 -79.27] Emergency manager reported flooding alor WASHINGTON COUNTY 1.2 NW LINDE	02/22/18 10:22 EST 02/22/18 12:00 EST bad and Pennwoods Drive. 0.33, -79.30], 1.6 WNW SEGER [40.38, -79.31], 1. 02/22/18 10:37 EST 02/22/18 10:37 EST 02/22/18 12:00 EST ng Hunter Road as well as Route 217. EN [40.24, -80.14], 1.1 NNW LINDEN [40.24, -80.14 02/22/18 10:40 EST	0 0 1 ENE HILLSIDE [40.3 0 0 4], 0.8 NNW LINDEN [4 0	Flood (due to Heavy Rain) Source: State Official 8, -79.25], 1.1 SSE MILLWOOD [40.34, Flood (due to Heavy Rain) Source: Emergency Manager 0.24, -80.14], 0.9 NW LINDEN [40.24, Flood (due to Heavy Rain)
WESTMORELAND COUNTY 1.3 ENE M ENE MARK ACRES [40.36, -79.70] State official reported flooding at Paden Ro WESTMORELAND COUNTY DERRY [4 -79.27] Emergency manager reported flooding alor WASHINGTON COUNTY 1.2 NW LINDE -80.14]	02/22/18 10:22 EST 02/22/18 12:00 EST bad and Pennwoods Drive. 0.33, -79.30], 1.6 WNW SEGER [40.38, -79.31], 1. 02/22/18 10:37 EST 02/22/18 10:37 EST 02/22/18 12:00 EST en [40.24, -80.14], 1.1 NNW LINDEN [40.24, -80.14 02/22/18 10:40 EST 02/22/18 10:40 EST	0 0 1 ENE HILLSIDE [40.3 0 0 0	Flood (due to Heavy Rain) Source: State Official 8, -79.25], 1.1 SSE MILLWOOD [40.34, Flood (due to Heavy Rain) Source: Emergency Manager 0.24, -80.14], 0.9 NW LINDEN [40.24,
WESTMORELAND COUNTY 1.3 ENE M ENE MARK ACRES [40.36, -79.70] State official reported flooding at Paden Ro WESTMORELAND COUNTY DERRY [4 79.27] Emergency manager reported flooding alou NASHINGTON COUNTY 1.2 NW LINDE 80.14] State official reported roadway flooding at I	02/22/18 10:22 EST 02/22/18 12:00 EST bad and Pennwoods Drive. 0.33, -79.30], 1.6 WNW SEGER [40.38, -79.31], 1. 02/22/18 10:37 EST 02/22/18 12:00 EST ng Hunter Road as well as Route 217. EN [40.24, -80.14], 1.1 NNW LINDEN [40.24, -80.14 02/22/18 10:40 EST 02/22/18 10:40 EST 02/22/18 12:00 EST Linden Creek and Walker roads.	0 0 1 ENE HILLSIDE [40.3: 0 0 4], 0.8 NNW LINDEN [4 0 0	Flood (due to Heavy Rain) Source: State Official 8, -79.25], 1.1 SSE MILLWOOD [40.34, Flood (due to Heavy Rain) Source: Emergency Manager 0.24, -80.14], 0.9 NW LINDEN [40.24, Flood (due to Heavy Rain) Source: State Official
WESTMORELAND COUNTY 1.3 ENE M ENE MARK ACRES [40.36, -79.70] State official reported flooding at Paden Ro WESTMORELAND COUNTY DERRY [4 -79.27] Emergency manager reported flooding alor WASHINGTON COUNTY 1.2 NW LINDE -80.14] State official reported roadway flooding at 1 WESTMORELAND COUNTY 1.4 SW W	02/22/18 10:22 EST 02/22/18 12:00 EST bad and Pennwoods Drive. 0.33, -79.30], 1.6 WNW SEGER [40.38, -79.31], 1. 02/22/18 10:37 EST 02/22/18 10:37 EST 02/22/18 12:00 EST en [40.24, -80.14], 1.1 NNW LINDEN [40.24, -80.14 02/22/18 10:40 EST 02/22/18 10:40 EST	0 0 1 ENE HILLSIDE [40.3: 0 0 4], 0.8 NNW LINDEN [4 0 0	Flood (due to Heavy Rain) Source: State Official 8, -79.25], 1.1 SSE MILLWOOD [40.34, Flood (due to Heavy Rain) Source: Emergency Manager 0.24, -80.14], 0.9 NW LINDEN [40.24, Flood (due to Heavy Rain) Source: State Official
ENE MARK ACRES [40.36, -79.70] State official reported flooding at Paden Ro WESTMORELAND COUNTY DERRY [4 -79.27] Emergency manager reported flooding alou WASHINGTON COUNTY 1.2 NW LINDE -80.14] State official reported roadway flooding at l WESTMORELAND COUNTY 1.4 SW W	02/22/18 10:22 EST 02/22/18 12:00 EST bad and Pennwoods Drive. 0.33, -79.30], 1.6 WNW SEGER [40.38, -79.31], 1. 02/22/18 10:37 EST 02/22/18 10:37 EST 02/22/18 12:00 EST ing Hunter Road as well as Route 217. EN [40.24, -80.14], 1.1 NNW LINDEN [40.24, -80.14 02/22/18 10:40 EST 02/22/18 10:40 EST 02/22/18 12:00 EST Linden Creek and Walker roads. EST NEWTON [40.21, -79.79], 1.1 WSW WEST NI '9.79], 1.6 SW WEST NEWTON [40.20, -79.79]	0 0 1 ENE HILLSIDE [40.3: 0 0 0 <b>13], 0.8 NNW LINDEN [4</b> 0 0 0	Flood (due to Heavy Rain) Source: State Official 8, -79.25], 1.1 SSE MILLWOOD [40.34, Flood (due to Heavy Rain) Source: Emergency Manager 0.24, -80.14], 0.9 NW LINDEN [40.24, Flood (due to Heavy Rain) Source: State Official , 1.2 WSW WEST NEWTON [40.21,
WESTMORELAND COUNTY 1.3 ENE M ENE MARK ACRES [40.36, -79.70] State official reported flooding at Paden Ro WESTMORELAND COUNTY DERRY [4 -79.27] Emergency manager reported flooding alor WASHINGTON COUNTY 1.2 NW LINDE -80.14] State official reported roadway flooding at 1 WESTMORELAND COUNTY 1.4 SW W -79.79], 1.6 SW WEST NEWTON [40.20, -7	02/22/18 10:22 EST 02/22/18 12:00 EST bad and Pennwoods Drive. 00.33, -79.30], 1.6 WNW SEGER [40.38, -79.31], 1. 02/22/18 10:37 EST 02/22/18 10:37 EST 02/22/18 12:00 EST ng Hunter Road as well as Route 217. EN [40.24, -80.14], 1.1 NNW LINDEN [40.24, -80.14 02/22/18 10:40 EST 02/22/18 12:00 EST Linden Creek and Walker roads. EST NEWTON [40.21, -79.79], 1.1 WSW WEST NI '9.79], 1.6 SW WEST NEWTON [40.20, -79.79] 02/22/18 10:41 EST	0 0 1 ENE HILLSIDE [40.33 0 0 0 4], 0.8 NNW LINDEN [4 0 0 0 5 WTON [40.21, -79.79] 0 0	Flood (due to Heavy Rain) Source: State Official <b>8, -79.25], 1.1 SSE MILLWOOD [40.34,</b> Flood (due to Heavy Rain) Source: Emergency Manager <b>0.24, -80.14], 0.9 NW LINDEN [40.24,</b> Flood (due to Heavy Rain) Source: State Official <b>1.2 WSW WEST NEWTON [40.21,</b> Debris Flow Source: 911 Call Center
WESTMORELAND COUNTY 1.3 ENE M ENE MARK ACRES [40.36, -79.70] State official reported flooding at Paden Ro WESTMORELAND COUNTY DERRY [4 -79.27] Emergency manager reported flooding alor WASHINGTON COUNTY 1.2 NW LINDE -80.14] State official reported roadway flooding at I WESTMORELAND COUNTY 1.4 SW WI -79.79], 1.6 SW WEST NEWTON [40.20, -7 Local 911 call center reported a mudslide v	02/22/18 10:22 EST 02/22/18 12:00 EST bad and Pennwoods Drive. 0.33, -79.30], 1.6 WNW SEGER [40.38, -79.31], 1. 02/22/18 10:37 EST 02/22/18 10:37 EST 02/22/18 12:00 EST Ing Hunter Road as well as Route 217. EN [40.24, -80.14], 1.1 NNW LINDEN [40.24, -80.14 02/22/18 10:40 EST 02/22/18 10:40 EST 02/22/18 12:00 EST Linden Creek and Walker roads. EST NEWTON [40.21, -79.79], 1.1 WSW WEST NI (9.79], 1.6 SW WEST NEWTON [40.20, -79.79] 02/22/18 10:41 EST 02/22/18 12:00 EST	0 0 1 ENE HILLSIDE [40.3 0 0 0 <b>1</b> <b>EVTON [40.21, -79.79]</b> 0 0 0 0 0	Flood (due to Heavy Rain) Source: State Official 8, -79.25], 1.1 SSE MILLWOOD [40.34, Flood (due to Heavy Rain) Source: Emergency Manager 0.24, -80.14], 0.9 NW LINDEN [40.24, Flood (due to Heavy Rain) Source: State Official , 1.2 WSW WEST NEWTON [40.21, Debris Flow Source: 911 Call Center ck Run Road. Road is caving in.
WESTMORELAND COUNTY 1.3 ENE M ENE MARK ACRES [40.36, -79.70] State official reported flooding at Paden Ro WESTMORELAND COUNTY DERRY [4 -79.27] Emergency manager reported flooding alor WASHINGTON COUNTY 1.2 NW LINDE -80.14] State official reported roadway flooding at I WESTMORELAND COUNTY 1.4 SW WI -79.79], 1.6 SW WEST NEWTON [40.20, -7 Local 911 call center reported a mudslide v	02/22/18 10:22 EST 02/22/18 12:00 EST bad and Pennwoods Drive. 00.33, -79.30], 1.6 WNW SEGER [40.38, -79.31], 1. 02/22/18 10:37 EST 02/22/18 10:37 EST 02/22/18 12:00 EST ng Hunter Road as well as Route 217. EN [40.24, -80.14], 1.1 NNW LINDEN [40.24, -80.14 02/22/18 10:40 EST 02/22/18 12:00 EST Linden Creek and Walker roads. EST NEWTON [40.21, -79.79], 1.1 WSW WEST NI '9.79], 1.6 SW WEST NEWTON [40.20, -79.79] 02/22/18 10:41 EST 02/22/18 12:00 EST with a tree down blocking Rostraver Road between	0 0 1 ENE HILLSIDE [40.3 0 0 0 <b>1</b> <b>EVTON [40.21, -79.79]</b> 0 0 0 0 0	Flood (due to Heavy Rain) Source: State Official 8, -79.25], 1.1 SSE MILLWOOD [40.34, Flood (due to Heavy Rain) Source: Emergency Manager 0.24, -80.14], 0.9 NW LINDEN [40.24, Flood (due to Heavy Rain) Source: State Official , 1.2 WSW WEST NEWTON [40.21, Debris Flow Source: 911 Call Center ck Run Road. Road is caving in.

Ste	orm Data and Unusua	al Weather F	henomena ·	· February 2018
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WESTMORELAND COUNTY 0.9 SE MAR	CACRES [40.34, -79.71], 0.8 ESE	E MARK ACRES [4	0.34, -79.71], 1.0 E	SE MARK ACRES [40.34, -79.70], 0.5
NW NORTH IRWIN [40.34, -79.71]	02/22/18 10:59 EST		0	Flood (due to Heavy Rain)
	02/22/18 13:00 EST		0	Source: State Official
State official reported that Paintertown Road	was flooded.			
WASHINGTON COUNTY 0.2 E JEWELL [4	10.07, -79.90], 0.2 ESE JEWELL	[40.07, -79.90], 0.3	ESE JEWELL [40.	07, -79.89], 0.4 ESE JEWELL [40.07,
-79.89]	00/00/40 44.40 FET		0	Flood (due to Lloour, Bain)
	02/22/18 14:48 EST 02/22/18 16:00 EST		0 0	Flood (due to Heavy Rain) Source: Public
The public reported that Pine Run was overflo	owing its banks onto Mechanic St	reet playground ar	nd onto Second Str	eet.
landslides were reported as well as baseme	nt flooding in addition to road c	closures.		
(PR-Z001) SAN JUAN AND VICINITY, (PR-Z0	03) SOUTHEAST. (PR-Z008) NO	RTHWEST. (PR-Z	011) SOUTHWEST	
( , , (	02/11/18 00:00 AST		4K	Strong Wind (MAX 44 kt)
	02/13/18 00:00 AST		0	
PENUELAS COUNTY PENUELAS [18.05,	- <b>66.72], 0.6 E PENUELAS [18.05</b> 02/25/18 14:00 AST 02/25/18 14:00 AST	, -66.71]	1K 0	Hail (0.25 in) Source: Public
Pea size hail was reported around 2 PM AST Showers with thunderstorms developed in t moisture. The activity developed across the Puerto Rico.	the afternoon hours due to the c	combination of a	strong upper level	trough and low level
RHODE ISLAND		_	_	
(RI-Z001) NORTHWEST PROVIDENCE, (RI-Z	003) WESTERN KENT, (RI-Z006	) WASHINGTON		
· · · · · · · · · · · · · · · · · · ·	02/14/18 06:30 EST	,	95K	Winter Weather
	02/14/18 09:00 EST		0	
An area of light freezing rain moved across road closures due to icing.	Rhode Island during the mornin	ng rush hour, cau	sing numerous tra	ffic accidents and a few
(RI-Z001) NORTHWEST PROVIDENCE				
	02/17/18 19:30 EST		0	Winter Storm
	02/18/18 07:00 EST		0	
Low pressure from the Lower Mississippi V Southern New England from the evening of			ntucket, bringing	snow to much of
SOUTH CAROLINA, Northwest				

	NVILLE, (SC-Z007) SPARTANBURG, (SO	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CHEROKEE				
	02/04/18 04:00 EST		0	Winter Weather
	02/04/18 12:00 EST		0	

As a wave of low pressure developed and moved along a stationary front over the Deep South, moisture spread into the Upstate South Carolina during the early morning hours of the 4th. The precipitation began as a mixture of rain sleet and snow in many areas. While some light accumulation of sleet and snow was reported across the mountains, all areas transitioned to freezing rain by mid-morning. Ice accretion of .1 to .2 inch was common, but primarily confined to elevated surfaces and vegetation due to temperatures hovering right around freezing.

#### SOUTH CAROLINA, South Coastal

IAMPTON COUNTY MILEY [32.95, -81.	.03]			
	02/04/18 13:15 EST	1K	Thunderstorm Wind (EG 39 kt)	
	02/04/18 13:16 EST	0	Source: Department of Highways	
tree was reported down near the intersed	ction of Salkehatchie Highway and Bamberg	Highway.		
JASPER COUNTY 2.1 SSW SWITZERL				
	02/04/18 13:40 EST	1K	Thunderstorm Wind (EG 39 kt)	
	02/04/18 13:41 EST	0	Source: Department of Highways	
A tree was reported down along Interstate	95 near mile marker 15.			
SC-Z050) CHARLESTON				
	02/04/18 15:30 EST	1K	Strong Wind (MAX 39 kt)	
	02/04/18 15:31 EST 1	0		
SC-Z044) DORCHESTER				
SC-Z044) DORCHESTER	02/07/18 01:50 EST	2.50K	Strong Wind (MAX 39 kt)	
	02/07/18 01:51 EST	0		
Gusty wind conditions developed over th west late in the day.	02/07/18 01:51 EST ne Southeast United States within a warm s	0		
Gusty wind conditions developed over th west late in the day. SOUTH DAKOTA, Central and No	02/07/18 01:51 EST ne Southeast United States within a warm s	0		
Gusty wind conditions developed over th west late in the day. SOUTH DAKOTA, Central and No	02/07/18 01:51 EST ne Southeast United States within a warm s	0		
(SC-Z044) DORCHESTER Gusty wind conditions developed over th west late in the day. SOUTH DAKOTA, Central and No	02/07/18 01:51 EST ne Southeast United States within a warm s prth	0 ector ahead of a cold fro	nt approaching from the	
Gusty wind conditions developed over the west late in the day. SOUTH DAKOTA, Central and No SD-Z003) CORSON, (SD-Z015) DEWEY	02/07/18 01:51 EST ne Southeast United States within a warm s prth 02/01/18 00:00 CST	0 ector ahead of a cold fro 0 0	Drought	
Gusty wind conditions developed over the west late in the day. SOUTH DAKOTA, Central and No SD-Z003) CORSON, (SD-Z015) DEWEY The long term severe drought which bega throughout February.	02/07/18 01:51 EST ne Southeast United States within a warm s porth 02/01/18 00:00 CST 02/28/18 23:59 CST	0 eector ahead of a cold fro 0 0 Corson and into extreme	Drought	
Gusty wind conditions developed over the west late in the day. SOUTH DAKOTA, Central and No SD-Z003) CORSON, (SD-Z015) DEWEY The long term severe drought which bega throughout February.	02/07/18 01:51 EST ne Southeast United States within a warm s orth 02/01/18 00:00 CST 02/28/18 23:59 CST an in early June continued across western	0 eector ahead of a cold fro 0 0 Corson and into extreme	Drought	
Gusty wind conditions developed over the west late in the day. SOUTH DAKOTA, Central and No (SD-Z003) CORSON, (SD-Z015) DEWEY The long term severe drought which bega throughout February.	02/07/18 01:51 EST ne Southeast United States within a warm s orth 02/01/18 00:00 CST 02/28/18 23:59 CST an in early June continued across western , (SD-Z045) JONES, (SD-Z048) LYMAN, (SD	0 ector ahead of a cold fro 0 0 Corson and into extreme -Z051) BUFFALO	Drought	

HUGHES, (SD-Z036) HYDE, (SD-Z037) HAND, (SD-Z045) JONES, (SD-Z048) LYMAN, (SD-Z051) BUFFALO

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/18/18 15:00 CST		0	Heavy Snow
	02/20/18 08:00 CST		0	

A couple upper level low pressure troughs brought a couple rounds of heavy snow to parts of central and north central South Dakota. Snowfall amounts of 6 to 11 inches occurred. The first round brought 2 to 4 inches while the second round brought 4 to 7 inches. Some of the heaviest snowfall amounts include, 8 inches at Onida, Fort Pierre, and Highmore, 9 inches at Miller, and 11 inches south of Harrold in Hughes county.

SD-Z050) GREGORY, (SD-Z057) BRULE, (SD-Z058) AURORA, (SD-Z059) DAVISON, (SD-Z063) CHARLES MIX, (SD-Z064) DOUGLAS, (SD-Z065) HUTCHINSON, (SD-Z066) SD-Z069) YANKTON, (SD-Z070) CLAY, (SD-Z071) UNION 02/05/18 04:00 CST 02/05/18 13:00 CST A disturbance rotating around a large Canadian upper vortex brought a period of en	0 0 35 mph. Dangerous w SD-Z060) HANSON, (S	Cold/Wind Chill vind chills reached -25 to -30. D-Z061) MCCOOK, (SD-Z062) MINNEHAHA,
02/03/18 23:00 CST 02/04/18 12:00 CST Arctic air surged southward early on February 4th on gusty northerly winds of 20 to (SD-Z050) GREGORY, (SD-Z057) BRULE, (SD-Z058) AURORA, (SD-Z059) DAVISON, (S (SD-Z063) CHARLES MIX, (SD-Z064) DOUGLAS, (SD-Z065) HUTCHINSON, (SD-Z066) (SD-Z069) YANKTON, (SD-Z070) CLAY, (SD-Z071) UNION 02/05/18 04:00 CST 02/05/18 13:00 CST A disturbance rotating around a large Canadian upper vortex brought a period of en	0 0 35 mph. Dangerous w SD-Z060) HANSON, (S TURNER, (SD-Z067) L 0	Cold/Wind Chill vind chills reached -25 to -30. D-Z061) MCCOOK, (SD-Z062) MINNEHAHA, INCOLN, (SD-Z068) BON HOMME,
Arctic air surged southward early on February 4th on gusty northerly winds of 20 to (SD-Z050) GREGORY, (SD-Z057) BRULE, (SD-Z058) AURORA, (SD-Z059) DAVISON, (S (SD-Z063) CHARLES MIX, (SD-Z064) DOUGLAS, (SD-Z065) HUTCHINSON, (SD-Z066) (SD-Z069) YANKTON, (SD-Z070) CLAY, (SD-Z071) UNION 02/05/18 04:00 CST 02/05/18 13:00 CST A disturbance rotating around a large Canadian upper vortex brought a period of end	35 mph. Dangerous w SD-Z060) HANSON, (S TURNER, (SD-Z067) L 0	D-Z061) MCCOOK, (SD-Z062) MINNEHAHA, INCOLN, (SD-Z068) BON HOMME,
(SD-Z050) GREGORY, (SD-Z057) BRULE, (SD-Z058) AURORA, (SD-Z059) DAVISON, (SD-Z063) CHARLES MIX, (SD-Z064) DOUGLAS, (SD-Z065) HUTCHINSON, (SD-Z066) (SD-Z069) YANKTON, (SD-Z070) CLAY, (SD-Z071) UNION 02/05/18 04:00 CST 02/05/18 13:00 CST A disturbance rotating around a large Canadian upper vortex brought a period of en	SD-Z060) HANSON, (S TURNER, (SD-Z067) L 0	D-Z061) MCCOOK, (SD-Z062) MINNEHAHA, INCOLN, (SD-Z068) BON HOMME,
SD-Z063) CHARLES MIX, (SD-Z064) DOUGLAS, (SD-Z065) HUTCHINSON, (SD-Z066) SD-Z069) YANKTON, (SD-Z070) CLAY, (SD-Z071) UNION 02/05/18 04:00 CST 02/05/18 13:00 CST A disturbance rotating around a large Canadian upper vortex brought a period of en	<b>TURNER, (SD-Z067) L</b> 0	INCOLN, (SD-Z068) BON HOMME,
(SD-Z063) CHARLES MIX, (SD-Z064) DOUGLAS, (SD-Z065) HUTCHINSON, (SD-Z066) (SD-Z069) YANKTON, (SD-Z070) CLAY, (SD-Z071) UNION 02/05/18 04:00 CST 02/05/18 13:00 CST A disturbance rotating around a large Canadian upper vortex brought a period of en	<b>TURNER, (SD-Z067) L</b> 0	INCOLN, (SD-Z068) BON HOMME,
02/05/18 04:00 CST 02/05/18 13:00 CST A disturbance rotating around a large Canadian upper vortex brought a period of en		Winter Weather
A disturbance rotating around a large Canadian upper vortex brought a period of en	0	
A disturbance rotating around a large Canadian upper vortex brought a period of en River valley and eastward across northwest lowa and far southern Minnesota. Snow		
SD-Z038) BEADLE, (SD-Z050) GREGORY, (SD-Z052) JERAULD, (SD-Z053) SANBORI	fall averaged from 2 to	o 5 inches.
(SD-2030) BEADLE, (SD-2030) GREGORI, (SD-2032) JERAOLD, (SD-2033) SANDORI (SD-2057) BRULE, (SD-2058) AURORA, (SD-2059) DAVISON, (SD-2060) HANSON, (SI MIX, (SD-2064) DOUGLAS, (SD-2065) HUTCHINSON, (SD-2066) TURNER, (SD-2067) L (SD-2070) CLAY, (SD-2071) UNION	D-Z061) MCCOOK, (SD	-Z062) MINNEHAHA, (SD-Z063) CHARLES
02/08/18 08:00 CST	0	Winter Weather
02/09/18 00:00 CST	0	
(SD-Z038) BEADLE, (SD-Z039) KINGSBURY, (SD-Z040) BROOKINGS, (SD-Z050) GRE MINER, (SD-Z055) LAKE, (SD-Z057) BRULE, (SD-Z058) AURORA, (SD-Z059) DAVISON DOUGLAS, (SD-Z065) HUTCHINSON 02/10/18 03:00 CST		
02/10/18 10:00 CST	0	
Following snowfall on the 9th, another center of arctic high pressure built into the no during the early- to mid-morning hours. (SD-Z062) MINNEHAHA, (SD-Z066) TURNER, (SD-Z067) LINCOLN, (SD-Z070) CLAY, (S		hills from -20 to -30 occurred
02/19/18 05:00 CST	0	Winter Weather
02/20/18 08:00 CST	0	
With shallow cold air in place, warm advection associated with a weak wave of low p	Vhile precipitation was	east from Kansas to s a mix of light snow and light ipitation late on February 19

ocation	Date/Time	Deaths &	Property &	Event Type and Details
		Injuries	Crop Dmg	
h shallow cold air in place, warm adv consin produced a shield of light pre s, with briefly heavier snowfall later o umulation.	ecipitation across southeast Sout	h Dakota. A couple	periods of snowfa	Il occurred over the two
D-Z038) BEADLE, (SD-Z039) KINGSBU	JRY, (SD-Z050) GREGORY, (SD-Z0	952) JERAULD, (SD-	Z053) SANBORN, (	(SD-Z054) MINER, (SD-Z056) MOODY,
D-Z057) BRULE, (SD-Z058) AURORA, ( D-Z068) BON HOMME, (SD-Z069) YAN	. , ,		/INNEHAHA, (SD-2	Z066) TURNER, (SD-Z067) LINCOLN,
D-2008) BON HOMME, (3D-2009) TAN	02/22/18 11:00 CST	) UNION	0	Winter Weather
	02/23/18 01:00 CST		0	
econd disturbance in three days trav	versed the deep western trough, a	nd the associated je	et streak produced	another area of
despread light to moderate snowfall a		Outside a narrow ba	nd of heavier snow	vfall from near Wagner to
lem to Brookings, amounts generally	varied from 5 to 6 inches.			
D-Z040) BROOKINGS, (SD-Z055) LAKE	E, (SD-Z061) MCCOOK, (SD-Z063)	CHARLES MIX, (SD	-Z064) DOUGLAS,	(SD-Z065) HUTCHINSON
	02/22/18 12:00 CST		0	Winter Storm
	02/23/18 01:00 CST		0	
second disturbance in three days trav	versed the deep western trough, a	nd the associated je	et streak produced	another area of
owfall across southeast South Dakota	a. A narrow band of heavier snow	fall produced accun	ulations from 5 to	9 8 inches.
D-Z038) BEADLE, (SD-Z039) KINGSBU	IRY (SD-7040) BROOKINGS (SD			
NER, (SD-Z055) LAKE, (SD-Z056) MOC	, , ,	,		
		-		
D-Z062) MINNEHAHA, (SD-Z063) CHAF	RLES MIX, (SD-Z064) DOUGLAS, (	SD-2065) HUTCHIN	30N, (3D-2000) TC	
	KTON, (SD-Z070) CLAY, (SD-Z071			
)-Z068) BON HOMME, (SD-Z069) YAN	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST	) UNION	0 0	Winter Weather
D-Z062) MINNEHAHA, (SD-Z063) CHAF D-Z068) BON HOMME, (SD-Z069) YAN ection of the main upper level wave (w eek) brought yet another light to mode nnesota. While it generally snowed fo	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest lowe	) UNION f snow producing s a, southeast South I	0 0 ystems across the Dakota, northeast	Winter Weather area during the prior Nebraska and southwest
D-Z068) BON HOMME, (SD-Z069) YAN ection of the main upper level wave (w rek) brought yet another light to mode nnesota. While it generally snowed fo	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest lower or five to eight hours at most across	) UNION f snow producing s a, southeast South I ss southeast South	0 0 ystems across the Dakota, northeast Dakota, a majority	Winter Weather area during the prior Nebraska and southwest of that time found
D-Z068) BON HOMME, (SD-Z069) YAN ection of the main upper level wave (w eek) brought yet another light to mode nnesota. While it generally snowed fo sibility of a mile or less. Snowfall amou m south central South Dakota into ea	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest low or five to eight hours at most across unts were mainly 1 to 2 inches ac	) UNION f snow producing s a, southeast South I ss southeast South ross far east and so	0 0 ystems across the Dakota, northeast I Dakota, a majority utheast South Dak	Winter Weather area during the prior Nebraska and southwest of that time found kota, and 3 to 5 inches
D-Z068) BON HOMME, (SD-Z069) YAN ection of the main upper level wave (w ek) brought yet another light to mode nnesota. While it generally snowed fo ibility of a mile or less. Snowfall amou m south central South Dakota into ea	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest low or five to eight hours at most across unts were mainly 1 to 2 inches ac	) UNION f snow producing s a, southeast South I ss southeast South ross far east and so	0 0 ystems across the Dakota, northeast I Dakota, a majority utheast South Dak	Winter Weather area during the prior Nebraska and southwest of that time found kota, and 3 to 5 inches
D-Z068) BON HOMME, (SD-Z069) YAN ection of the main upper level wave (w ek) brought yet another light to mode nnesota. While it generally snowed fo ibility of a mile or less. Snowfall amou m south central South Dakota into ea	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest low or five to eight hours at most across unts were mainly 1 to 2 inches ac	) UNION f snow producing s a, southeast South I ss southeast South ross far east and so	0 0 ystems across the Dakota, northeast I Dakota, a majority utheast South Dak	Winter Weather area during the prior Nebraska and southwest of that time found kota, and 3 to 5 inches
D-Z068) BON HOMME, (SD-Z069) YAN ection of the main upper level wave (w ek) brought yet another light to mode nesota. While it generally snowed fo ibility of a mile or less. Snowfall amou m south central South Dakota into ea cardous.	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest low or five to eight hours at most across unts were mainly 1 to 2 inches ac	) UNION f snow producing s a, southeast South I ss southeast South ross far east and so	0 0 ystems across the Dakota, northeast I Dakota, a majority utheast South Dak	Winter Weather area during the prior Nebraska and southwest of that time found kota, and 3 to 5 inches
D-Z068) BON HOMME, (SD-Z069) YAN ection of the main upper level wave (w ek) brought yet another light to mode nnesota. While it generally snowed fo ibility of a mile or less. Snowfall amou m south central South Dakota into ea zardous.	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest low or five to eight hours at most across unts were mainly 1 to 2 inches ac	) UNION f snow producing s a, southeast South I ss southeast South ross far east and so	0 0 ystems across the Dakota, northeast I Dakota, a majority utheast South Dak	Winter Weather area during the prior Nebraska and southwest of that time found kota, and 3 to 5 inches
D-Z068) BON HOMME, (SD-Z069) YAN ection of the main upper level wave (w ek) brought yet another light to mode nnesota. While it generally snowed fo ibility of a mile or less. Snowfall amou m south central South Dakota into ea zardous.	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest low or five to eight hours at most across unts were mainly 1 to 2 inches ac	) UNION f snow producing s a, southeast South I ss southeast South ross far east and so	0 0 ystems across the Dakota, northeast I Dakota, a majority utheast South Dak	Winter Weather area during the prior Nebraska and southwest of that time found kota, and 3 to 5 inches
-Z068) BON HOMME, (SD-Z069) YAN ction of the main upper level wave (w ek) brought yet another light to mode nesota. While it generally snowed fo bility of a mile or less. Snowfall amou n south central South Dakota into ea ardous.	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest low or five to eight hours at most across unts were mainly 1 to 2 inches ac	) UNION f snow producing s a, southeast South I ss southeast South ross far east and so	0 0 ystems across the Dakota, northeast I Dakota, a majority utheast South Dak	Winter Weather area during the prior Nebraska and southwest of that time found kota, and 3 to 5 inches
Z068) BON HOMME, (SD-Z069) YAN ction of the main upper level wave (w k) brought yet another light to mode nesota. While it generally snowed fo bility of a mile or less. Snowfall amou n south central South Dakota into ea ardous.	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest lowa r five to eight hours at most acros unts were mainly 1 to 2 inches ac ist central South Dakota. As a resi	) UNION f snow producing s a, southeast South I ss southeast South ross far east and so	0 0 ystems across the Dakota, northeast I Dakota, a majority utheast South Dak ate, roads rapidly b	Winter Weather e area during the prior Nebraska and southwest of that time found kota, and 3 to 5 inches became snow-covered and
-Z068) BON HOMME, (SD-Z069) YAN ction of the main upper level wave (w ek) brought yet another light to mode nesota. While it generally snowed fo bility of a mile or less. Snowfall amou n south central South Dakota into ea ardous.	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest lows r five to eight hours at most across unts were mainly 1 to 2 inches ac ist central South Dakota. As a resu 02/03/18 12:00 MST 02/04/18 03:00 MST	) UNION f snow producing s a, southeast South I ss southeast South ross far east and so ult of the snowfall ra	0 0 ystems across the Dakota, northeast I Dakota, a majority utheast South Dak ate, roads rapidly b	Winter Weather  a area during the prior Nebraska and southwest of that time found kota, and 3 to 5 inches became snow-covered and
D-Z068) BON HOMME, (SD-Z069) YAN ection of the main upper level wave (w ek) brought yet another light to mode nesota. While it generally snowed fo ibility of a mile or less. Snowfall amou m south central South Dakota into ea cardous. DUTH DAKOTA, West D-Z024) NORTHERN BLACK HILLS	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest lows or five to eight hours at most across unts were mainly 1 to 2 inches ac ist central South Dakota. As a resu 02/03/18 12:00 MST 02/04/18 03:00 MST pslope snowfall to the northern B	) UNION f snow producing s a, southeast South ross far east and so ult of the snowfall ra	0 0 ystems across the Dakota, northeast I Dakota, a majority utheast South Dak ate, roads rapidly b ate, roads rapidly b 0 0 amounts of four to	Winter Weather  a area during the prior Nebraska and southwest of that time found kota, and 3 to 5 inches became snow-covered and
D-Z068) BON HOMME, (SD-Z069) YAN ection of the main upper level wave (w ek) brought yet another light to mode nnesota. While it generally snowed fo ibility of a mile or less. Snowfall amou m south central South Dakota into ea zardous. DUTH DAKOTA, West D-Z024) NORTHERN BLACK HILLS storm system brought locally heavy u e area. Breezy northwest winds produ	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest lows or five to eight hours at most across unts were mainly 1 to 2 inches ac ist central South Dakota. As a resu 02/03/18 12:00 MST 02/04/18 03:00 MST pslope snowfall to the northern B iced some patchy blowing snow a	) UNION f snow producing s a, southeast South ross far east and so ult of the snowfall ra lack Hills. Snowfall nd reduced visibilit	0 0 ystems across the Dakota, northeast I Dakota, a majority utheast South Dak ate, roads rapidly to ate, roads rapidly to 0 0 amounts of four to y.	Winter Weather  a area during the prior Nebraska and southwest of that time found kota, and 3 to 5 inches became snow-covered and Heavy Snow b eight inches fell across
D-Z068) BON HOMME, (SD-Z069) YAN ection of the main upper level wave (w ek) brought yet another light to mode nnesota. While it generally snowed fo ibility of a mile or less. Snowfall amou m south central South Dakota into ea zardous. DUTH DAKOTA, West D-Z024) NORTHERN BLACK HILLS etorm system brought locally heavy u e area. Breezy northwest winds produ	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest lows or five to eight hours at most across unts were mainly 1 to 2 inches ac ast central South Dakota. As a resu 02/03/18 12:00 MST 02/04/18 03:00 MST pslope snowfall to the northern B iced some patchy blowing snow a	) UNION f snow producing s a, southeast South ross far east and so ult of the snowfall ra lack Hills. Snowfall nd reduced visibilit	0 0 ystems across the Dakota, northeast I Dakota, a majority utheast South Dak ate, roads rapidly to ate, roads rapidly to 0 0 amounts of four to y.	Winter Weather  a area during the prior Nebraska and southwest of that time found kota, and 3 to 5 inches became snow-covered and Heavy Snow b eight inches fell across
D-Z068) BON HOMME, (SD-Z069) YAN action of the main upper level wave (wek) brought yet another light to mode the south of the main upper level wave (wek) brought yet another light to mode the south central south results and the south of the south central south Dakota into ear cardous. DUTH DAKOTA, West D-Z024) NORTHERN BLACK HILLS the south system brought locally heavy u area. Breezy northwest winds produ D-Z001) HARDING, (SD-Z012) BUTTE,	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest lows or five to eight hours at most across unts were mainly 1 to 2 inches ac ist central South Dakota. As a resu 02/03/18 12:00 MST 02/04/18 03:00 MST pslope snowfall to the northern B iced some patchy blowing snow a (SD-Z013) NORTHERN MEADE CO	) UNION f snow producing s a, southeast South ross far east and so ult of the snowfall ra lack Hills. Snowfall nd reduced visibilit	0 0 ystems across the Dakota, northeast I Dakota, a majority utheast South Dak ate, roads rapidly to ate, roads rapidly to 0 0 amounts of four to y.	Winter Weather  a area during the prior Nebraska and southwest of that time found kota, and 3 to 5 inches became snow-covered and  Heavy Snow be eight inches fell across  D25) NORTHERN FOOT HILLS,
-Z068) BON HOMME, (SD-Z069) YAN ction of the main upper level wave (w ek) brought yet another light to mode inesota. While it generally snowed fo bility of a mile or less. Snowfall amou n south central South Dakota into ea ardous. DUTH DAKOTA, West -Z024) NORTHERN BLACK HILLS torm system brought locally heavy u area. Breezy northwest winds produ	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest lows or five to eight hours at most across unts were mainly 1 to 2 inches ac ast central South Dakota. As a resu 02/03/18 12:00 MST 02/04/18 03:00 MST pslope snowfall to the northern B iced some patchy blowing snow a	) UNION f snow producing s a, southeast South ross far east and so ult of the snowfall ra lack Hills. Snowfall nd reduced visibilit	0 0 ystems across the Dakota, northeast I Dakota, a majority utheast South Dak ate, roads rapidly to ate, roads rapidly to 0 0 amounts of four to y.	Winter Weather  a area during the prior Nebraska and southwest of that time found kota, and 3 to 5 inches became snow-covered and Heavy Snow b eight inches fell across
-Z068) BON HOMME, (SD-Z069) YAN ction of the main upper level wave (w ek) brought yet another light to mode nesota. While it generally snowed fo bility of a mile or less. Snowfall amou n south central South Dakota into ea ardous. <b>WITH DAKOTA, West</b> -Z024) NORTHERN BLACK HILLS torm system brought locally heavy u area. Breezy northwest winds produ -Z001) HARDING, (SD-Z012) BUTTE,	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest lows or five to eight hours at most across unts were mainly 1 to 2 inches ac ast central South Dakota. As a resu 02/03/18 12:00 MST 02/04/18 03:00 MST pslope snowfall to the northern B iced some patchy blowing snow a (SD-Z013) NORTHERN MEADE CO 11LLS, (SD-Z073) SOUTHERN MEADE	) UNION f snow producing s a, southeast South ross far east and so ult of the snowfall ra lack Hills. Snowfall nd reduced visibilit	0 0 ystems across the Dakota, northeast 1 Dakota, a majority utheast South Dak ate, roads rapidly to ate, roads rapidly to 0 0 amounts of four to y. 0 2 IEBACH, (SD-ZC 0	Winter Weather  a area during the prior Nebraska and southwest of that time found kota, and 3 to 5 inches became snow-covered and  Heavy Snow be eight inches fell across  D25) NORTHERN FOOT HILLS,
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2-Z068) BON HOMME, (SD-Z069) YAN ection of the main upper level wave (wek) brought yet another light to mode nnesota. While it generally snowed fo ibility of a mile or less. Snowfall amou m south central South Dakota into ea zardous. 2011 DAKOTA, West 2022(201) NORTHERN BLACK HILLS (corm system brought locally heavy u e area. Breezy northwest winds produ 20-Z001) HARDING, (SD-Z012) BUTTE, 20-Z072) STURGIS / PIEDMONT FOOTH (corm system brought a band of heavy stern and southern Harding County to veloped over the northeastern foothill	KTON, (SD-Z070) CLAY, (SD-Z071 02/24/18 07:00 CST 02/24/18 15:00 CST which had already steered a pair o erate snowfall over northwest lowa or five to eight hours at most across unts were mainly 1 to 2 inches ac ast central South Dakota. As a resu 02/03/18 12:00 MST 02/04/18 03:00 MST o2/04/18 03:00 MST pslope snowfall to the northern B iced some patchy blowing snow a (SD-Z013) NORTHERN MEADE CO HILLS, (SD-Z073) SOUTHERN MEADE CO 02/09/18 02:00 MST 02/09/18 02:00 MST 02/09/18 02:00 MST y snow to portions of northwester o northern Butte, northern Meade is of the Black Hills from Whitewo	) UNION f snow producing s a, southeast South ross far east and so ult of the snowfall ra- lack Hills. Snowfall nd reduced visibilit D PLAINS, (SD-Z014 ADE CO PLAINS rn South Dakota. Sn , and Ziebach Coun- od to Piedmont.	0 0 ystems across the Dakota, northeast I Dakota, a majority utheast South Dak ate, roads rapidly to ate, roads rapidly to ate, roads rapidly to bate, roads rapidly to amounts of four to y. ) ZIEBACH, (SD-Z042) Outputs ties. A narrow band	Winter Weather         erarea during the prior         Nebraska and southwest         of that time found         kota, and 3 to 5 inches         became snow-covered and         Heavy Snow         beight inches fell across         025) NORTHERN FOOT HILLS,         Winter Storm         k to 12 inches fell from         d of heavy snow also         GLALA LAKOTA

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(SD-Z025) NORTHERN FOOT HILLS SOUTHERN BLACK HILLS, (SD-Z03 (SD-Z042) OGLALA LAKOTA, (SD-Z	TE, (SD-Z013) NORTHERN MEADE CO 5, (SD-Z026) RAPID CITY, (SD-Z027) SOU 30) CUSTER CO PLAINS, (SD-Z031) PEN 3043) JACKSON, (SD-Z044) BENNETT, ( 3050-2073) SOUTHERN MEADE CO PLA 02/18/18 03:00 MST	ITHERN FOOT HIL NINGTON CO PLA SD-Z046) MELLET	LS, (SD-Z028) CEN INS, (SD-Z032) HA E, (SD-Z047) TOD	NTRAL BLACK HILLS, (SD-Z029) AAKON, (SD-Z041) FALL RIVER, )D, (SD-Z049) TRIPP, (SD-Z072)
	02/20/18 04:00 MST		0	
(SD-Z001) HARDING				
	02/18/18 20:00 MST		0	Winter Weather
	02/19/18 18:00 MST		0	
(SD-Z025) NORTHERN FOOT HILLS SOUTHERN BLACK HILLS, (SD-Z03 (SD-Z042) OGLALA LAKOTA, (SD-Z	TE, (SD-Z013) NORTHERN MEADE CO ; (SD-Z026) RAPID CITY, (SD-Z027) SOU 10) CUSTER CO PLAINS, (SD-Z031) PEN 1043) JACKSON, (SD-Z044) BENNETT, (3 (SD-Z073) SOUTHERN MEADE CO PLA 02/19/18 05:00 CST 02/20/18 06:00 CST	ITHERN FOOT HIL NINGTON CO PLA SD-Z046) MELLET	LS, (SD-Z028) CEN INS, (SD-Z032) HA E, (SD-Z047) TOD RMOSA FOOTHILI 0	NTRAL BLACK HILLS, (SD-Z029) AAKON, (SD-Z041) FALL RIVER, )D, (SD-Z049) TRIPP, (SD-Z072)
	02/20/18 06:00 CST		0	
12 inches were reported across mu	vy snow to most of western and south c ch of the area, with locally higher amou of snow. Breezy conditions on the plain	nts over the north	ern Black Hills. Fa	
TENNESSEE, Central			_	
TENNESSEE, Central	RTON, (TN-Z034) FENTRESS, (TN-Z066)	CUMBERLAND, (	N-Z078) WARREN	N
TENNESSEE, Central	02/01/18 16:00 CST	CUMBERLAND, (	0	N Winter Weather
TENNESSEE, Central		CUMBERLAND, (	-	
TENNESSEE, Central TN-Z032) PUTNAM, (TN-Z033) OVEI An Alberta clipper-type system brou	02/01/18 16:00 CST	umberland and ad	0 0 acent counties of	Winter Weather
TENNESSEE, Central (TN-Z032) PUTNAM, (TN-Z033) OVE An Alberta clipper-type system brou Tennessee from the late evening ho WILSON COUNTY 0.6 NNW TAYL	02/01/18 16:00 CST 02/02/18 01:00 CST ught light snow to much of the Upper C	umberland and ad ng hours on Februa	0 0 acent counties of iry 2. Up to an incl	Winter Weather eastern Middle h of snow was reported.
TENNESSEE, Central TN-Z032) PUTNAM, (TN-Z033) OVE An Alberta clipper-type system brou Fennessee from the late evening ho WILSON COUNTY 0.6 NNW TAYL	02/01/18 16:00 CST 02/02/18 01:00 CST ught light snow to much of the Upper C ours on February 1 into the early mornin	umberland and ad ng hours on Februa	0 acent counties of ary 2. Up to an incl , -86.18], 2.3 W TU	Winter Weather eastern Middle h of snow was reported. ICKERS XRDS [36.20, -86.22], 2.8 SE
TENNESSEE, Central TN-Z032) PUTNAM, (TN-Z033) OVE An Alberta clipper-type system brou Fennessee from the late evening ho WILSON COUNTY 0.6 NNW TAYL	02/01/18 16:00 CST 02/02/18 01:00 CST ught light snow to much of the Upper C ours on February 1 into the early mornin	umberland and ad ng hours on Februa	0 0 acent counties of iry 2. Up to an incl	Winter Weather eastern Middle h of snow was reported.
TENNESSEE, Central (TN-Z032) PUTNAM, (TN-Z033) OVER An Alberta clipper-type system brou Tennessee from the late evening ho WILSON COUNTY 0.6 NNW TAYL LEBANON [36.20, -86.26]	02/01/18 16:00 CST 02/02/18 01:00 CST ught light snow to much of the Upper C ours on February 1 into the early mornin ORSVILLE [36.28, -86.21], 1.1 ENE TAY 02/07/18 06:00 CST 02/07/18 08:00 CST	umberland and ad ig hours on Februa LORSVILLE [36.28	0 accent counties of ary 2. Up to an incl , -86.18], 2.3 W TU 0 0	Winter Weather Feastern Middle h of snow was reported. ICKERS XRDS [36.20, -86.22], 2.8 SE Flood (due to Heavy Rain) Source: Law Enforcement
TENNESSEE, Central TN-Z032) PUTNAM, (TN-Z033) OVER An Alberta clipper-type system brou Fennessee from the late evening ho WILSON COUNTY 0.6 NNW TAYL LEBANON [36.20, -86.26] Wilson County Sheriff Office reported areas commonly flood in moderate to Heavy rain fell across Middle Tenne	02/01/18 16:00 CST 02/02/18 01:00 CST ught light snow to much of the Upper C burs on February 1 into the early mornin ORSVILLE [36.28, -86.21], 1.1 ENE TAY 02/07/18 06:00 CST 02/07/18 08:00 CST d Bluebird Road as well as Big Springs Ro b heavy rain events.	umberland and ad ng hours on Februa LORSVILLE [36.28 Dad near Goshen R	0 acent counties of iry 2. Up to an incl , -86.18], 2.3 W TU 0 0 0	Winter Weather Feastern Middle h of snow was reported. ICKERS XRDS [36.20, -86.22], 2.8 SE Flood (due to Heavy Rain) Source: Law Enforcement and impassable east of Lebanon. These
TENNESSEE, Central (TN-Z032) PUTNAM, (TN-Z033) OVEI An Alberta clipper-type system brow Tennessee from the late evening ho WILSON COUNTY 0.6 NNW TAYL LEBANON [36.20, -86.26] Wilson County Sheriff Office reported areas commonly flood in moderate to Heavy rain fell across Middle Tenne flooding was received in Wilson Co	02/01/18 16:00 CST 02/02/18 01:00 CST ught light snow to much of the Upper C burs on February 1 into the early mornin ORSVILLE [36.28, -86.21], 1.1 ENE TAY 02/07/18 06:00 CST 02/07/18 08:00 CST d Bluebird Road as well as Big Springs Ro b heavy rain events.	umberland and ad ng hours on Februa LORSVILLE [36.28 bad near Goshen R with rainfall totals r	0 0 accent counties of ary 2. Up to an incl , -86.18], 2.3 W TU 0 0 0 0 0 0 0 0 0 0 0 0 0	Winter Weather Feastern Middle h of snow was reported. ICKERS XRDS [36.20, -86.22], 2.8 SE Flood (due to Heavy Rain) Source: Law Enforcement and impassable east of Lebanon. These B inches. One report of
TENNESSEE, Central TN-Z032) PUTNAM, (TN-Z033) OVEI An Alberta clipper-type system brow Fennessee from the late evening ho MILSON COUNTY 0.6 NNW TAYL EBANON [36.20, -86.26] Wilson County Sheriff Office reported areas commonly flood in moderate to deavy rain fell across Middle Tenne looding was received in Wilson Co	02/01/18 16:00 CST 02/02/18 01:00 CST ught light snow to much of the Upper C ours on February 1 into the early mornin CORSVILLE [36.28, -86.21], 1.1 ENE TAY 02/07/18 06:00 CST 02/07/18 08:00 CST d Bluebird Road as well as Big Springs Ro b heavy rain events. Essee from February 6 into February 7 wounty.	umberland and ad ng hours on Februa LORSVILLE [36.28 bad near Goshen R with rainfall totals r	0 0 accent counties of iry 2. Up to an incl , -86.18], 2.3 W TU 0 0 0 0 0 0 0 0 0 0 0 0 0	Winter Weather  Feastern Middle h of snow was reported.  CKERS XRDS [36.20, -86.22], 2.8 SE Flood (due to Heavy Rain) Source: Law Enforcement and impassable east of Lebanon. These B inches. One report of [36.16, -86.23], 1.5 NW HOLLOWAY Flood (due to Heavy Rain)
TENNESSEE, Central TN-Z032) PUTNAM, (TN-Z033) OVEI An Alberta clipper-type system brow Fennessee from the late evening ho MILSON COUNTY 0.6 NNW TAYL EBANON [36.20, -86.26] Wilson County Sheriff Office reported areas commonly flood in moderate to deavy rain fell across Middle Tenne looding was received in Wilson Co	02/01/18 16:00 CST 02/02/18 01:00 CST ught light snow to much of the Upper C ours on February 1 into the early mornin ORSVILLE [36.28, -86.21], 1.1 ENE TAY 02/07/18 06:00 CST 02/07/18 08:00 CST d Bluebird Road as well as Big Springs Ro b heavy rain events. Essee from February 6 into February 7 wounty.	umberland and ad ng hours on Februa LORSVILLE [36.28 bad near Goshen R with rainfall totals r	0 0 accent counties of rry 2. Up to an incl , -86.18], 2.3 W TU 0 0 0 0 0 0 0 0 0 0 0 0 0	Winter Weather  Feastern Middle h of snow was reported.  CKERS XRDS [36.20, -86.22], 2.8 SE Flood (due to Heavy Rain) Source: Law Enforcement and impassable east of Lebanon. These B inches. One report of [36.16, -86.23], 1.5 NW HOLLOWAY
TENNESSEE, Central (TN-Z032) PUTNAM, (TN-Z033) OVEI An Alberta clipper-type system brow Tennessee from the late evening ho WILSON COUNTY 0.6 NNW TAYL LEBANON [36.20, -86.26] Wilson County Sheriff Office reported areas commonly flood in moderate to Heavy rain fell across Middle Tenne flooding was received in Wilson Co WILSON COUNTY 1.0 NNE EGAN [36.16, -86.34]	02/01/18 16:00 CST 02/02/18 01:00 CST ught light snow to much of the Upper C ours on February 1 into the early mornin CORSVILLE [36.28, -86.21], 1.1 ENE TAY 02/07/18 06:00 CST 02/07/18 08:00 CST d Bluebird Road as well as Big Springs Ro b heavy rain events. Essee from February 6 into February 7 wounty.	umberland and ad ng hours on Februa LORSVILLE [36.28 bad near Goshen R with rainfall totals r	0 0 accent counties of iry 2. Up to an incl , -86.18], 2.3 W TU 0 0 0 0 0 0 0 0 0 0 0 0 0	Winter Weather  Feastern Middle h of snow was reported.  CKERS XRDS [36.20, -86.22], 2.8 SE Flood (due to Heavy Rain) Source: Law Enforcement and impassable east of Lebanon. These B inches. One report of [36.16, -86.23], 1.5 NW HOLLOWAY Flood (due to Heavy Rain)
TENNESSEE, Central (TN-Z032) PUTNAM, (TN-Z033) OVER An Alberta clipper-type system brout Tennessee from the late evening ho WILSON COUNTY 0.6 NNW TAYL LEBANON [36.20, -86.26] Wilson County Sheriff Office reported areas commonly flood in moderate to Heavy rain fell across Middle Tenne flooding was received in Wilson Cou WILSON COUNTY 1.0 NNE EGAN [36.16, -86.34] A trained spotter reported some mino SUMNER COUNTY 0.6 SSE ROCK	02/01/18 16:00 CST 02/02/18 01:00 CST ught light snow to much of the Upper C ours on February 1 into the early mornin CORSVILLE [36.28, -86.21], 1.1 ENE TAY 02/07/18 06:00 CST 02/07/18 08:00 CST 02/07/18 08:00 CST d Bluebird Road as well as Big Springs Ro o heavy rain events. essee from February 6 into February 7 w unity. I [36.24, -86.34], 2.4 SSW CENTERVILLE 02/10/18 02:00 CST 02/10/18 04:00 CST or street flooding in and around Lebanon.	umberland and ad ig hours on Februa LORSVILLE [36.28 Dad near Goshen R vith rainfall totals r [36.25, -86.24], 1.0	0 acent counties of Irry 2. Up to an incl , -86.18], 2.3 W TU 0 0 0 0 0 0 0 0 0 0 0 0 0	Winter Weather  Feastern Middle h of snow was reported.  ICKERS XRDS [36.20, -86.22], 2.8 SE Flood (due to Heavy Rain) Source: Law Enforcement and impassable east of Lebanon. These B inches. One report of  [36.16, -86.23], 1.5 NW HOLLOWAY Flood (due to Heavy Rain) Source: Trained Spotter
TENNESSEE, Central (TN-Z032) PUTNAM, (TN-Z033) OVER An Alberta clipper-type system brout Tennessee from the late evening ho WILSON COUNTY 0.6 NNW TAYL LEBANON [36.20, -86.26] Wilson County Sheriff Office reported areas commonly flood in moderate to Heavy rain fell across Middle Tenne flooding was received in Wilson Cou WILSON COUNTY 1.0 NNE EGAN [36.16, -86.34] A trained spotter reported some mino SUMNER COUNTY 0.6 SSE ROCK	02/01/18 16:00 CST 02/02/18 01:00 CST ught light snow to much of the Upper C ours on February 1 into the early mornin CORSVILLE [36.28, -86.21], 1.1 ENE TAY 02/07/18 06:00 CST 02/07/18 08:00 CST 02/07/18 08:00 CST d Bluebird Road as well as Big Springs Ro o heavy rain events. essee from February 6 into February 7 w unty. I [36.24, -86.34], 2.4 SSW CENTERVILLE 02/10/18 02:00 CST 02/10/18 02:00 CST 02/10/18 04:00 CST or street flooding in and around Lebanon.	umberland and ad ig hours on Februa LORSVILLE [36.28 Dad near Goshen R vith rainfall totals r [36.25, -86.24], 1.0	0 acent counties of iry 2. Up to an incl , -86.18], 2.3 W TU 0 0 0 0 0 0 0 0 0 0 0 0 0	Winter Weather  Feastern Middle h of snow was reported.  ICKERS XRDS [36.20, -86.22], 2.8 SE Flood (due to Heavy Rain) Source: Law Enforcement and impassable east of Lebanon. These Ginches. One report of [36.16, -86.23], 1.5 NW HOLLOWAY Flood (due to Heavy Rain) Source: Trained Spotter  E[36.51, -86.37], 0.6 E WHITE HOUSE
TENNESSEE, Central (TN-Z032) PUTNAM, (TN-Z033) OVER An Alberta clipper-type system brow Tennessee from the late evening ho WILSON COUNTY 0.6 NNW TAYL LEBANON [36.20, -86.26] Wilson County Sheriff Office reported areas commonly flood in moderate to Heavy rain fell across Middle Tenne flooding was received in Wilson Cou WILSON COUNTY 1.0 NNE EGAN [36.16, -86.34] A trained spotter reported some mino	02/01/18 16:00 CST 02/02/18 01:00 CST ught light snow to much of the Upper C ours on February 1 into the early mornin CORSVILLE [36.28, -86.21], 1.1 ENE TAY 02/07/18 06:00 CST 02/07/18 08:00 CST 02/07/18 08:00 CST d Bluebird Road as well as Big Springs Ro o heavy rain events. essee from February 6 into February 7 w unity. I [36.24, -86.34], 2.4 SSW CENTERVILLE 02/10/18 02:00 CST 02/10/18 04:00 CST or street flooding in and around Lebanon.	umberland and ad ig hours on Februa LORSVILLE [36.28 Dad near Goshen R vith rainfall totals r [36.25, -86.24], 1.0	0 acent counties of Irry 2. Up to an incl , -86.18], 2.3 W TU 0 0 0 0 0 0 0 0 0 0 0 0 0	Winter Weather  Feastern Middle h of snow was reported.  ICKERS XRDS [36.20, -86.22], 2.8 SE Flood (due to Heavy Rain) Source: Law Enforcement and impassable east of Lebanon. These B inches. One report of  [36.16, -86.23], 1.5 NW HOLLOWAY Flood (due to Heavy Rain) Source: Trained Spotter

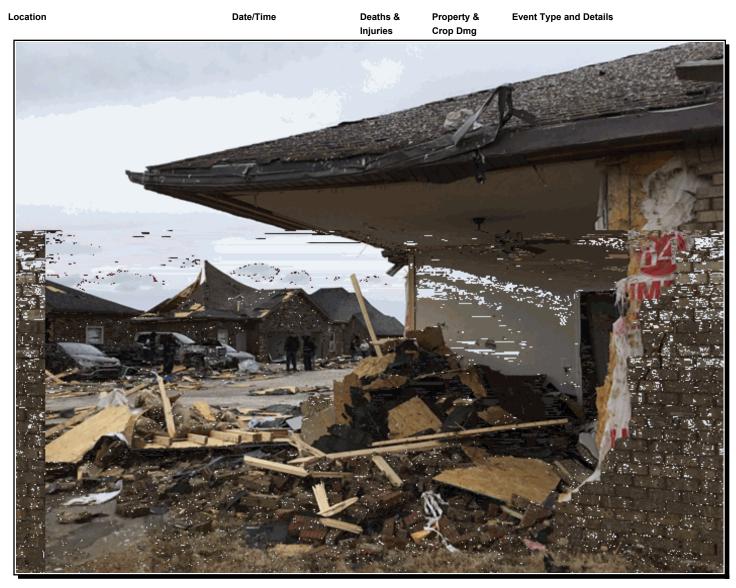
WILSON COUNTY --- 2.3 ESE LEBANON [36.21, -86.26], 3.4 ESE LEBANON [36.21, -86.24], 0.8 NW SHOP SPGS [36.14, -86.23], 1.6 WSW GREENWOOD [36.14, -86.25]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/10/18 11:00 CST		0	Flood (due to Heavy Rain)
	02/10/18 16:00 CST		0	Source: Emergency Manager
Vilson County Emergency Management repo	orted Bluebird Road at Peyton Ro	ad as well as Gree	enwood Road at Sp	arta Pike were flooded.
AURY COUNTY 0.3 WSW SPRING HILL	. [35.75, -86.93], 1.0 ESE SPRING	6 HILL [35.74, -86.9	91], 0.7 S CULLEOI	KA [35.47, -86.98], 1.2 WSW
CULLEOKA [35.47, -87.00]	02/10/18 12:00 CST		0	Flood (due to Heavy Rain)
	02/10/18 19:00 CST		0	Source: Emergency Manager
laury County Emergency Management repo hich commonly floods. Minor flooding was a				ng Hill was closed due to flooding, an area
HICKMAN COUNTY 2.7 WNW BON AQUA AQUA [35.96, -87.37]	A [35.97, -87.37], 0.5 NNE BON A	QUA [35.96, -87.33	3], 0.2 WNW BON A	QUA [35.95, -87.33], 2.6 WNW BON
	02/10/18 13:00 CST		2K	Flood (due to Heavy Rain)
	02/10/18 15:00 CST		0	Source: Trained Spotter
A trained spotter reported part of Missionary l	Ridge Road near Bon Aqua was v	washed out due to	flooding.	
CUMBERLAND COUNTY 1.2 W BURKE [3		35.86, -84.74], 5.2 \$	SE ROGERS [35.95	, -84.71], 0.5 WSW RINNIE [36.15,
-85.04], 2.3 WNW BROWNTOWN [35.96, -85.	02/10/18 16:00 CST		2K	Flood (due to Heavy Rain)
	02/10/18 19:00 CST		0	Source: Emergency Manager
	one Road, Legion Road at Highw	ay 127 N, the 3600	) block of Genesis I	g Highway 127 N at Potato Farm Road, Road, and Highway 70 at Daysville Road.
the southbound lanes of Highway 70 E at Ozd A tree and power line were also knocked dow FENTRESS COUNTY 1.0 NW PALL MALL MALL [36.54, -85.00]	one Road, Legion Road at Highw /n due to heavy rain along Highwa	ay 127 N, the 3600 ay 127 S at the Ble	) block of Genesis I dsoe County line.	Road, and Highway 70 at Daysville Road.
tree and power line were also knocked dow ENTRESS COUNTY 1.0 NW PALL MALL	one Road, Legion Road at Highw /n due to heavy rain along Highw: 	ay 127 N, the 3600 ay 127 S at the Ble	) block of Genesis I dsoe County line. <b>0.8 SE WOLF RIVE</b>	Road, and Highway 70 at Daysville Road. R [36.52, -84.96], 1.6 WSW PALL
A tree and power line were also knocked dow FENTRESS COUNTY 1.0 NW PALL MALL MALL [36.54, -85.00]	one Road, Legion Road at Highw /n due to heavy rain along Highw - [36.56, -84.98], 2.3 E PALL MAL 02/10/18 16:00 CST 02/10/18 18:00 CST	ray 127 N, the 3600 ay 127 S at the Ble 	0 block of Genesis I edsoe County line. 0.8 SE WOLF RIVE 0 0	Road, and Highway 70 at Daysville Road. R [36.52, -84.96], 1.6 WSW PALL Flood (due to Heavy Rain)
A tree and power line were also knocked dow FENTRESS COUNTY 1.0 NW PALL MALL MALL [36.54, -85.00] A trained spotter reported minor road flooding JACKSON COUNTY 1.7 SSW GAINESBO	one Road, Legion Road at Highw yn due to heavy rain along Highw <b>[36.56, -84.98], 2.3 E PALL MAL</b> 02/10/18 16:00 CST 02/10/18 18:00 CST g along the Wolf River and Duck ( <b>RO ARPT [36.38, -85.64], 2.4 NN</b>	ray 127 N, the 360( ay 127 S at the Ble LL [36.55, -84.93], ( Creek near Pall Ma W DODSON BRAN	) block of Genesis I edsoe County line. 0.8 SE WOLF RIVE 0 0	Road, and Highway 70 at Daysville Road. <b>R [36.52, -84.96], 1.6 WSW PALL</b> Flood (due to Heavy Rain) Source: Trained Spotter
A tree and power line were also knocked dow FENTRESS COUNTY 1.0 NW PALL MALL MALL [36.54, -85.00] A trained spotter reported minor road flooding JACKSON COUNTY 1.7 SSW GAINESBO	one Road, Legion Road at Highw yn due to heavy rain along Highw <b>[36.56, -84.98], 2.3 E PALL MAL</b> 02/10/18 16:00 CST 02/10/18 18:00 CST g along the Wolf River and Duck ( <b>RO ARPT [36.38, -85.64], 2.4 NN</b>	ray 127 N, the 360( ay 127 S at the Ble LL [36.55, -84.93], ( Creek near Pall Ma W DODSON BRAN	) block of Genesis I edsoe County line. 0.8 SE WOLF RIVE 0 0	Road, and Highway 70 at Daysville Road. <b>R [36.52, -84.96], 1.6 WSW PALL</b> Flood (due to Heavy Rain) Source: Trained Spotter
A tree and power line were also knocked dow FENTRESS COUNTY 1.0 NW PALL MALL MALL [36.54, -85.00] A trained spotter reported minor road flooding	one Road, Legion Road at Highw yn due to heavy rain along Highw [36.56, -84.98], 2.3 E PALL MAL 02/10/18 16:00 CST 02/10/18 18:00 CST g along the Wolf River and Duck ( RO ARPT [36.38, -85.64], 2.4 NN 61], 1.4 NNE GAINESBORO [36.3	ray 127 N, the 360( ay 127 S at the Ble LL [36.55, -84.93], ( Creek near Pall Ma W DODSON BRAN	) block of Genesis I edsoe County line. 0.8 SE WOLF RIVE 0 0 III. III.	Road, and Highway 70 at Daysville Road. <b>R [36.52, -84.96], 1.6 WSW PALL</b> Flood (due to Heavy Rain) Source: Trained Spotter , 2.0 NW DODSON BRANCH [36.34,
A tree and power line were also knocked dow FENTRESS COUNTY 1.0 NW PALL MALL MALL [36.54, -85.00] A trained spotter reported minor road flooding JACKSON COUNTY 1.7 SSW GAINESBO	one Road, Legion Road at Highw yn due to heavy rain along Highw [36.56, -84.98], 2.3 E PALL MAL 02/10/18 16:00 CST 02/10/18 18:00 CST g along the Wolf River and Duck ( RO ARPT [36.38, -85.64], 2.4 NN 61], 1.4 NNE GAINESBORO [36.3 02/10/18 16:00 CST 02/10/18 18:00 CST	ray 127 N, the 360( ay 127 S at the Ble LL [36.55, -84.93], ( Creek near Pall Ma W DODSON BRAN 37, -85.64]	0 block of Genesis I edsoe County line. 0 0 0 11. II. II. II. II. II. II. II. II. II.	Road, and Highway 70 at Daysville Road. <b>R [36.52, -84.96], 1.6 WSW PALL</b> Flood (due to Heavy Rain) Source: Trained Spotter <b>, 2.0 NW DODSON BRANCH [36.34,</b> Flood (due to Heavy Rain) Source: Emergency Manager
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A tree and power line were also knocked dow FENTRESS COUNTY 1.0 NW PALL MALL MALL [36.54, -85.00] A trained spotter reported minor road flooding JACKSON COUNTY 1.7 SSW GAINESBO -85.55], 2.3 NE MC COINSVILLE [36.35, -85.0 Jackson County Emergency Management reported and closed. Jackson County Emergency Management reported and closed. Another heavy rain event brought 1 to 3 inc flooding were received. ROBERTSON COUNTY 5.2 NE ADAMS [3 An EF-1 tornado began a half mile south of th and uprooted. The tornado moved northeast i and chimney damage. Maximum winds in Ter- for another 11.3 miles, causing EF-2 damage	one Road, Legion Road at Highw rn due to heavy rain along Highw <b>[36.56, -84.98], 2.3 E PALL MAL</b> 02/10/18 16:00 CST 02/10/18 18:00 CST g along the Wolf River and Duck ( <b>RO ARPT [36.38, -85.64], 2.4 NN</b> <b>61], 1.4 NNE GAINESBORO [36.3</b> 02/10/18 16:00 CST 02/10/18 16:00 CST 02/10/18 18:00 CST ported several portions of the Doc <b>ches of rain to all of Middle Tenn</b> 02/24/18 15:53 CST 02/24/18 15:54 CST ne Kentucky/Tennessee state line destroying the roof of a barn on H nnessee were estimated to be 95 b. Please refer to NWS Louisville a <b>[36.23, -87.91]</b>	ay 127 N, the 3600 ay 127 S at the Ble L [36.55, -84.93], ( Creek near Pall Ma W DODSON BRAN 37, -85.64] dson Branch Highw nessee from Febru I PLAIN [36.64, -87 e between Hugh Gi lugh Gill Road befo mph. The tornado	b) block of Genesis I edsoe County line. <b>D.8 SE WOLF RIVE</b> 0 0 III. <b>NCH [36.35, -85.55]</b> 0 0 7 4 7 <b>O</b> 1 1 <b>O</b> 1 2 5 0 1 1 <b>Road</b> and Keysbu ore hitting a home of then moved into K m Data for more inf	Road, and Highway 70 at Daysville Road. <b>R [36.52, -84.96], 1.6 WSW PALL</b> Flood (due to Heavy Rain) Source: Trained Spotter <b>7.2.0 NW DODSON BRANCH [36.34,</b> Flood (due to Heavy Rain) Source: Emergency Manager the Roaring River east of Gainesboro <b>7.10. Several reports of</b> Tornado (EF1, L: 0.54 mi , W: 150 yd) Source: NWS Storm Survey urg Road with numerous trees snapped on McGhee Road causing significant roof entucky where it intensified and traveled ormation on the Kentucky portion of the
A tree and power line were also knocked dow FENTRESS COUNTY 1.0 NW PALL MALL MALL [36.54, -85.00] A trained spotter reported minor road flooding JACKSON COUNTY 1.7 SSW GAINESBO -85.55], 2.3 NE MC COINSVILLE [36.35, -85.0 Jackson County Emergency Management reported and closed. Jackson County Emergency Management reported and closed. Another heavy rain event brought 1 to 3 inc flooding were received. ROBERTSON COUNTY 5.2 NE ADAMS [3 An EF-1 tornado began a half mile south of th and uprooted. The tornado moved northeast of and chimney damage. Maximum winds in Ten- for another 11.3 miles, causing EF-2 damage path.	one Road, Legion Road at Highw rn due to heavy rain along Highwa [36.56, -84.98], 2.3 E PALL MAL 02/10/18 16:00 CST 02/10/18 18:00 CST g along the Wolf River and Duck ( <b>RO ARPT [36.38, -85.64], 2.4 NN 61], 1.4 NNE GAINESBORO [36.3 02/10/18 16:00 CST 02/10/18 16:00 CST 02/10/18 18:00 CST ported several portions of the Doc ches of rain to all of Middle Tenn 02/24/18 15:53 CST 02/24/18 15:54 CST he Kentucky/Tennessee state line destroying the roof of a barn on H nnessee were estimated to be 95 b. Please refer to NWS Louisville a</b>	ay 127 N, the 3600 ay 127 S at the Ble L [36.55, -84.93], ( Creek near Pall Ma W DODSON BRAN 37, -85.64] dson Branch Highw nessee from Febru I PLAIN [36.64, -87 e between Hugh Gi lugh Gill Road befo mph. The tornado	b block of Genesis I dsoe County line. <b>D.8 SE WOLF RIVE</b> 0 0 11. <b>ICH [36.35, -85.55]</b> 0 0 0 vay (TN 135) along ary 9 into February <b>25K</b> 0 11 Road and Keysbuore hitting a home of then moved into K	Road, and Highway 70 at Daysville Road. <b>R [36.52, -84.96], 1.6 WSW PALL</b> Flood (due to Heavy Rain) Source: Trained Spotter <b>, 2.0 NW DODSON BRANCH [36.34,</b> Flood (due to Heavy Rain) Source: Emergency Manager the Roaring River east of Gainesboro <b>y 10. Several reports of</b> Tornado (EF1, L: 0.54 mi , W: 150 yd) Source: NWS Storm Survey Irg Road with numerous trees snapped on McGhee Road causing significant roof entucky where it intensified and traveled

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HOUSTON COUNTY 0.5 SE TENNESSEE RIE	OGE [36.31, -87.76]			
	02/24/18 20:29 CST		1K	Thunderstorm Wind (EG 52 kt)
	02/24/18 20:29 CST		0	Source: Department of Highways
A tree was blown down on Highway 147 in Tenne	essee Ridge.			
HOUSTON COUNTY TENNESSEE RIDGE [36	5.32, -87.77]			
	02/24/18 20:30 CST		5K	Thunderstorm Wind (EG 52 kt)
	02/24/18 20:30 CST		0	Source: Social Media
A Facebook report indicated the porch was blown	n off a home in Tennessee Ridg	je.		
STEWART COUNTY 2.7 E CARLISLE [36.44,	-87.72]			
	02/24/18 20:36 CST		1K	Thunderstorm Wind (EG 52 kt)
	02/24/18 20:36 CST		0	Source: Department of Highways
A tree was blown down on Highway 233.				
HUMPHREYS COUNTY 3.3 NNW WAVERLY	ARPT [36.16, -87.76]			
	02/24/18 20:47 CST		1K	Thunderstorm Wind (EG 52 kt)
	02/24/18 20:47 CST		0	Source: Trained Spotter
A tree was blown down on Highway 13 around 5	miles NNE of Waverly.			
MONTGOMERY COUNTY 0.8 NE DOTSONVI	LLE [36.49, -87.47], 1.2 S NEW	PROVIDENCE [3	6.53, -87.40]	
	02/24/18 20:50 CST		1M	Tornado (EF1, L: 5.04 mi , W: 150 yd)
	02/24/18 20:57 CST		0	Source: NWS Storm Survey
An EF-1 tornado touched down near the Dotsony down and a few homes suffered minor roof dama to 15 homes were damaged on Martin Road, Dec of Rustys Lane and along the Cumberland River MONTGOMERY COUNTY 0.6 NW CLARKSVI	age on Gip Manning Road and H epwood Drive, and Deepwood T before the tornado lifted. Monto LLE [36.54, -87.36]	Hunting Creek Roa Trail with two hom	ad. Hundreds of tre es severely damag nergency Managen	ees were snapped or uprooted and 12 ed. More trees were blown down east nent estimated damage at 1 million dollars.
	02/24/18 21:00 CST		25K	Thunderstorm Wind (EG 61 kt)
	02/24/18 21:00 CST		0	Source: Trained Spotter
A small section of the Dunn Center arena at Aus State basketball game was delayed by debris fro the roof and taken to the hospital as a precaution	m the roof damage and rain wa	iter leaking onto th	e arena floor. One	girl was struck by debris falling from
MONTGOMERY COUNTY 2.6 SE ST BETHLE	• •	BELDON [36.57, -8	-	Torpada (EE2.1.4.07 mi. )//: 2004)
	02/24/18 21:03 CST 02/24/18 21:08 CST	2	7M 0	Tornado (EF2, L: 4.07 mi , W: 200 yd) Source: NWS Storm Survey
	JLIZH 10 21.00 001	2	J	
An EF-2 tornado touched down in eastern Clarks ending on Kirkwood Road. Several trees were blo outbuildings were damaged at the Rossview High were damaged and 75 cars in a parking lot susta downing numerous trees. Four duplexes lost their exterior damage in the Farmington subdivision al Grove Way at Covey Rise Circle was shifted off i of Gardenia Lane in an area of new homes befor Maximum winds were estimated to be 125 mph.	own down at the beginning of th h School football stadium. The t ined minor damage. The tornad ir roofs on Holland Drive and ma long Covey Rise Circle, Bainbrid ts foundation and completely de e the tornado moved across op	ne path north of Du tornado crossed I- do intensified as it any others were so dge Drive, Green estroyed, causing en fields. The last	unbar Cave Road. 24 and struck an in crossed Rollow La everely damaged. I Grove Way, and Ec two injuries. Anoth damage was some	Continuing northeast, several idustrial complex where three buildings ne, blowing the roof off one home and Dozens of homes sustained roof and dgewater Lane, and one home on Green er home was heavily damaged west e uprooted trees on Kirkwood Road.
ROBERTSON COUNTY 1.9 ENE ADAMS [36.	59, -87.04], 3.7 W BARREN PL	AIN [36.61, -86.99	]	
	02/24/18 21:19 CST	• · · · , · · · ·	50K	Tornado (EF1, L: 3.13 mi , W: 150 yd)
	02/24/18 21:24 CST		0	Source: NWS Storm Survey

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
An EF-1 tornado touched down east of farm on the east side of Johnson Spring Creek Road and dozens of trees were s damaged or destroyed along a bend of	gs Road was blown over a quarter of snapped or uprooted along both Stur	a mile to the northea geon Creek Road an	ast. One home suffe	ered minor roof damage on Sturgeon
DICKSON COUNTY DICKSON [36.0	8, -87.38]			
	02/24/18 21:54 CST		10K	Thunderstorm Wind (EG 52 kt)
	02/24/18 21:54 CST		0	Source: Trained Spotter
Several trees were blown down through	nout Dickson County.			
HICKMAN COUNTY 1.3 SSW AETN	A [35.63, -87.53]			
	02/24/18 22:08 CST		4K	Thunderstorm Wind (EG 48 kt)
	02/24/18 22:08 CST		0	Source: Social Media
A tSpotter Twitter report indicated 3 to 4	4 trees were blown down onto power	lines along Highway	48 around 1 mile n	orth of the Lewis County line.
WILLIAMSON COUNTY 2.8 ENE FA	IRVIEW [36.00, -87.08]			
	02/24/18 22:15 CST		0	Thunderstorm Wind (MG 56 kt)
	02/24/18 22:15 CST		0	Source: Amateur Radio
A home weather station near the interse	ection of Highway 100 and Brush Cre	eek Road measured a	a wind gust of 65 m	ıph.
DAVIDSON COUNTY 1.0 SSW RICH	ILAND [36.14, -86.89]			
	02/24/18 22:20 CST		1K	Thunderstorm Wind (EG 52 kt)
	02/24/18 22:20 CST		0	Source: Broadcast Media
A WSMV-TV news crew reported a tree	e was blown down in West Nashville.			
SUMNER COUNTY 1.3 NE HENDER	SONVILLE [36.29, -86.60]			
	02/24/18 22:29 CST		2K	Thunderstorm Wind (EG 48 kt)
	02/24/18 22:29 CST		0	Source: Trained Spotter
A large tree was blown down across po	wer lines near Ridge Drive.			
WAYNE COUNTY WAYNESBORO [	35.32, -87.77]			
WAYNE COUNTY WAYNESBORO [	<b>35.32, -87.77]</b> 02/24/18 22:33 CST		5K	Thunderstorm Wind (EG 52 kt)

An intense storm system brought severe thunderstorms to northwest Middle Tennessee during the late afternoon and evening hours on February 24. One supercell thunderstorm developed along a warm front that moved northward across the area during the afternoon, spawning one tornado along the Kentucky/Tennessee border in Robertson County that then moved northeast into Kentucky. Later in the evening, a Quasi-Linear Convective System (QLCS) moved into the area from the west, spawning three more tornadoes across Montgomery and Robertson Counties which damaged dozens of homes and businesses and caused millions of dollars in damage. The QLCS also caused wind damage in several other counties.



Numerous duplexes on Holland Drive in eastern Clarksville, Tennessee were severely damaged by an EF-2 tornado during the evening of February 24, 2018.

Photo by NWS Nashville damage survey team.

#### TENNESSEE, East

• *	02/10/18 19:30 EST	0	Flood (due to Heavy Rain)
	02/10/18 23:30 EST	0	Source: 911 Call Center
Part of Airport Road closed by floodin	a.		
Part of Airport Road closed by floodin	g.		
. ,	g. DVILLE [36.56, -83.18], 3.0 ENE SNEEDVILLE [3	36.55, -83.17], 1.0 S SNE	EDVILLE [36.52, -83.22], 1.0 NW
. ,	-	36.55, -83.17], 1.0 S SNE	EDVILLE [36.52, -83.22], 1.0 NW
HANCOCK COUNTY 3.0 NE SNEE	-	<b>36.55, -83.17], 1.0 S SNE</b> 0	EDVILLE [36.52, -83.22], 1.0 NW Flood (due to Heavy Rain)

SCOTT COUNTY --- 8.0 NW ONEIDA [36.58, -84.62], 8.0 NE ONEIDA [36.58, -84.42], 12.0 SSE ONEIDA [36.34, -84.44], 12.0 SSW ONEIDA [36.34, -84.60]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	02/10/18 23:00 EST		0	Flood (due to Heavy Rain)	
	02/11/18 03:00 EST		0	Source: 911 Call Center	
Several road closures across the county.					
CLAIBORNE COUNTY 1.0 N SPEEDWEL 83.52]	L [36.46, -83.87], HARROGATE [	36.58, -83.65], 8.0	NE TAZEWELL [36	.53, -83.47], 4.0 SE TAZEWELL [36.41,	
03.32]	02/10/18 23:22 EST		0	Flood (due to Heavy Rain)	
	02/11/18 10:00 EST		0	Source: 911 Call Center	
Several road closures across the county.					
CAMPBELL COUNTY 2.0 S JELLICO [36.	55, -84.15], 2.0 SW JELLICO [36	.56, -84.18], 0.5 N 、	ELLICO [36.59, -8	4.15], 2.0 ENE JELLICO [36.59,	
-84.12]	02/10/18 23:30 EST		0	Flood (due to Heavy Rain)	
	02/11/18 03:30 EST		0	Source: 911 Call Center	
Portion of Hwy 297 near Jellico closed.					
BLEDSOE COUNTY 2.0 W PIKEVILLE [35	5.6085.241. 5.0 WNW PIKEVILL	E [35.6385.28]. 8	.0 NNW PIKEVILLI	E [35.7185.25]. 7.0 N PIKEVILLE	
[35.70, -85.20]	· •				
	02/11/18 04:30 CST		0	Flood (due to Heavy Rain)	
	02/11/18 07:30 CST		0	Source: 911 Call Center	
Several roads closed near Mount Crest.					
UNION COUNTY 5.0 NE MAYNARDVILLE	[36.30, -83.74], 5.0 SE MAYNAR	DVILLE [36.20, -83	8.74], 5.0 SW MAY	NARDVILLE [36.20, -83.86], 5.0 NW	
MAYNARDVILLE [36.30, -83.86]					
	02/11/18 09:35 EST		0	Flood (due to Heavy Rain)	
	02/11/18 09:35 EST 02/11/18 11:00 EST		0 0	Flood (due to Heavy Rain) Source: 911 Call Center	
Several road closures across the county. Sor	02/11/18 11:00 EST			· · ·	
At 500 MB, a strong western Atlantic high p surface by a slow-moving cold front over th conditions across east Tennessee and sou	02/11/18 11:00 EST me roads covered by debris flows pressure ridge and a deep low pr ne Mississippi and Ohio River va thwest Virginia, and widespread 0, -85.66], 3.0 ENE JASPER [35.1	ressure trough ove alleys. This resulte I heavy rains.	0 er the High Plains d in unseasonably	Source: 911 Call Center were denoted at the y warm and humid	
At 500 MB, a strong western Atlantic high p surface by a slow-moving cold front over th conditions across east Tennessee and sou	02/11/18 11:00 EST me roads covered by debris flows pressure ridge and a deep low pr ne Mississippi and Ohio River va thwest Virginia, and widespread 0, -85.66], 3.0 ENE JASPER [35.1 02/28/18 18:00 CST	ressure trough ove alleys. This resulte I heavy rains.	0 er the High Plains d in unseasonably JASPER [35.04, -8: 0	Source: 911 Call Center were denoted at the y warm and humid 5.58], 2.0 SW JASPER [35.06, -85.66] Flood (due to Heavy Rain)	
At 500 MB, a strong western Atlantic high p surface by a slow-moving cold front over th conditions across east Tennessee and sou	02/11/18 11:00 EST me roads covered by debris flows pressure ridge and a deep low pr ne Mississippi and Ohio River va thwest Virginia, and widespread 0, -85.66], 3.0 ENE JASPER [35.1	ressure trough ove alleys. This resulte I heavy rains.	0 er the High Plains d in unseasonably JASPER [35.04, -8	Source: 911 Call Center were denoted at the y warm and humid 5.58], 2.0 SW JASPER [35.06, -85.66]	
At 500 MB, a strong western Atlantic high p surface by a slow-moving cold front over th conditions across east Tennessee and sou MARION COUNTY 2.0 NW JASPER [35.16	02/11/18 11:00 EST me roads covered by debris flows pressure ridge and a deep low pr ne Mississippi and Ohio River va thwest Virginia, and widespread 0, -85.66], 3.0 ENE JASPER [35.1 02/28/18 18:00 CST	ressure trough ove alleys. This resulte I heavy rains.	0 er the High Plains d in unseasonably JASPER [35.04, -8: 0	Source: 911 Call Center were denoted at the y warm and humid 5.58], 2.0 SW JASPER [35.06, -85.66] Flood (due to Heavy Rain)	
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At 500 MB, a strong western Atlantic high p surface by a slow-moving cold front over th conditions across east Tennessee and sou MARION COUNTY 2.0 NW JASPER [35.10 Two roads closed by flooding near Jasper. HAMILTON COUNTY 6.0 SW CHATTANO 11.0 ESE CHATTANOOGA [34.99, -85.10]	02/11/18 11:00 EST me roads covered by debris flows pressure ridge and a deep low pr ne Mississippi and Ohio River va thwest Virginia, and widespread 0, -85.66], 3.0 ENE JASPER [35.1 02/28/18 18:00 CST 02/28/18 21:00 CST	ressure trough ove alleys. This resulte I heavy rains. 0, -85.58], 4.0 SE v	0 er the High Plains d in unseasonably JASPER [35.04, -8: 0 0 16, -85.23], 12.0 E	Source: 911 Call Center were denoted at the y warm and humid 5.58], 2.0 SW JASPER [35.06, -85.66] Flood (due to Heavy Rain) Source: 911 Call Center NE CHATTANOOGA [35.12, -85.08], Flood (due to Heavy Rain)	
Several road closures across the county. Sor At 500 MB, a strong western Atlantic high p surface by a slow-moving cold front over th conditions across east Tennessee and sou MARION COUNTY 2.0 NW JASPER [35.10 Two roads closed by flooding near Jasper. HAMILTON COUNTY 6.0 SW CHATTANO 11.0 ESE CHATTANOOGA [34.99, -85.10]	02/11/18 11:00 EST me roads covered by debris flows pressure ridge and a deep low pr ne Mississippi and Ohio River va thwest Virginia, and widespread 0, -85.66], 3.0 ENE JASPER [35.1 02/28/18 18:00 CST 02/28/18 21:00 CST	ressure trough ove alleys. This resulte I heavy rains. 0, -85.58], 4.0 SE v	0 er the High Plains d in unseasonably JASPER [35.04, -8: 0 0 16, -85.23], 12.0 E	Source: 911 Call Center were denoted at the y warm and humid 5.58], 2.0 SW JASPER [35.06, -85.66] Flood (due to Heavy Rain) Source: 911 Call Center NE CHATTANOOGA [35.12, -85.08], Flood (due to Heavy Rain)	
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At 500 MB, a strong western Atlantic high p surface by a slow-moving cold front over th conditions across east Tennessee and sou MARION COUNTY 2.0 NW JASPER [35.10 Two roads closed by flooding near Jasper. HAMILTON COUNTY 6.0 SW CHATTANO 11.0 ESE CHATTANOOGA [34.99, -85.10] A few road closures across the county. Unseasonable warm and moist conditions	02/11/18 11:00 EST me roads covered by debris flows pressure ridge and a deep low pr ne Mississippi and Ohio River va thwest Virginia, and widespread 0, -85.66], 3.0 ENE JASPER [35.1 02/28/18 18:00 CST 02/28/18 21:00 CST 02/28/18 21:00 CST 02/28/18 19:00 EST 02/28/18 19:00 EST 02/28/18 22:00 EST	ressure trough ove alleys. This resulte I heavy rains. 0, -85.58], 4.0 SE v	0 er the High Plains d in unseasonably JASPER [35.04, -8: 0 0 16, -85.23], 12.0 E 0 0	Source: 911 Call Center were denoted at the y warm and humid 5.58], 2.0 SW JASPER [35.06, -85.66] Flood (due to Heavy Rain) Source: 911 Call Center NE CHATTANOOGA [35.12, -85.08], Flood (due to Heavy Rain) Source: 911 Call Center	
At 500 MB, a strong western Atlantic high p surface by a slow-moving cold front over th conditions across east Tennessee and sou MARION COUNTY 2.0 NW JASPER [35.10 Two roads closed by flooding near Jasper. HAMILTON COUNTY 6.0 SW CHATTANO 11.0 ESE CHATTANOOGA [34.99, -85.10] A few road closures across the county. Unseasonable warm and moist conditions p Convection produced localized flooding ma TENNESSEE, West	02/11/18 11:00 EST me roads covered by debris flows pressure ridge and a deep low pr me Mississippi and Ohio River va thwest Virginia, and widespread 0, -85.66], 3.0 ENE JASPER [35.1 02/28/18 18:00 CST 02/28/18 21:00 CST 02/28/18 21:00 CST 02/28/18 19:00 EST 02/28/18 22:00 EST 02/28/18 22:00 EST	ressure trough over alleys. This resulte I heavy rains. 10, -85.58], 4.0 SE v IATTANOOGA [35.	0 er the High Plains d in unseasonably JASPER [35.04, -8: 0 0 16, -85.23], 12.0 E 0 0 he Mississippi and	Source: 911 Call Center were denoted at the y warm and humid 5.58], 2.0 SW JASPER [35.06, -85.66] Flood (due to Heavy Rain) Source: 911 Call Center NE CHATTANOOGA [35.12, -85.08], Flood (due to Heavy Rain) Source: 911 Call Center	
At 500 MB, a strong western Atlantic high p surface by a slow-moving cold front over th conditions across east Tennessee and sou MARION COUNTY 2.0 NW JASPER [35.10 Two roads closed by flooding near Jasper. HAMILTON COUNTY 6.0 SW CHATTANO 11.0 ESE CHATTANOOGA [34.99, -85.10] A few road closures across the county. Unseasonable warm and moist conditions p Convection produced localized flooding ma TENNESSEE, West	02/11/18 11:00 EST me roads covered by debris flows pressure ridge and a deep low pr me Mississippi and Ohio River va thwest Virginia, and widespread 0, -85.66], 3.0 ENE JASPER [35.1 02/28/18 18:00 CST 02/28/18 21:00 CST 02/28/18 21:00 CST 02/28/18 19:00 EST 02/28/18 22:00 EST 02/28/18 22:00 EST	ressure trough over alleys. This resulte I heavy rains. 10, -85.58], 4.0 SE v IATTANOOGA [35.	0 er the High Plains d in unseasonably JASPER [35.04, -8: 0 0 16, -85.23], 12.0 E 0 0 he Mississippi and	Source: 911 Call Center were denoted at the y warm and humid 5.58], 2.0 SW JASPER [35.06, -85.66] Flood (due to Heavy Rain) Source: 911 Call Center NE CHATTANOOGA [35.12, -85.08], Flood (due to Heavy Rain) Source: 911 Call Center	

Heavy rain resulted in the flooding of several roads in Carroll County mainly in the McKenzie and Huntingdon areas.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DYER COUNTY 0.7 W TRIMBLE [36.20, -89.19],	0.4 SSW LAPATA [36.08, 02/21/18 07:00 CST	-89.18], 1.9 SSW F	<b>RICHWOOD [35.97</b> , 0	-89.51], 0.5 NE LENOX [36.11, -89.49] Flood (due to Heavy Rain)
	02/23/18 15:00 CST		0	Source: Emergency Manager
eavy rain resulted in the flooding of several roads	in Dyer County.			
AYETTE COUNTY 3.0 SSW HAYS CROSSING	[35.03, -89.49], 1.9 NW GR	IFFEN [35.30, -89	52], 2.3 SE LAMBE	RT [35.30, -89.45], 1.1 ESE MOSCOW
35.06, -89.40], 3.3 SSW MOSCOW [35.03, -89.45]	02/24/48 07:00 CST		0	Flood (due to Lloove Dain)
	02/21/18 07:00 CST 02/23/18 15:00 CST		0 0	Flood (due to Heavy Rain) Source: Emergency Manager
loow rain resulted in the flooding of several roads			0	Course. Emergency manager
leavy rain resulted in the flooding of several roads	In Fayelle County.			
GIBSON COUNTY 0.4 N HUMBOLDT [35.83, -88 NELLS [35.82, -89.00]	3.92], 1.8 N CADES [36.00,	-88.78], 2.2 SSE R	UTHERFORD [36.1	0, -88.96], 4.7 SSE OLD GIBSON
	02/21/18 07:00 CST		10K	Flood (due to Heavy Rain)
	02/23/18 15:00 CST		0	Source: Emergency Manager
Heavy rain resulted in the flooding of several roads	in Gibson County. A culver	t washed out on H	erman Cavet Road	
HAYWOOD COUNTY 1.9 W CUTHBERT SWITC	H [35.53, -89.35], 1.3 NNW	CUTHBERT SWIT	CH [35.55, -89.33],	1.0 N CUTHBERT SWITCH [35.54,
89.32], 1.3 W CUTHBERT SWITCH [35.53, -89.34]				-
	02/21/18 17:00 CST		0	Flood (due to Heavy Rain)
	02/23/18 12:00 CST		0	Source: Emergency Manager
Highway 79 was closed in Haywood County from B CROCKETT COUNTY 1.8 SW FRIENDSHIP [35.	90, -89.25], 2.9 W CROCKE			
COXVILLE [35.81, -89.04], 2.5 SW MAURY CITY [3	5.79, -89.26] 02/22/18 07:00 CST		0	Flood (due to Heavy Rain)
	02/23/18 15:00 CST		0	Source: Emergency Manager
leavy rain resulted in the flooding of several roads	in Crockett County.			
BENTON COUNTY EVA [36.07, -88.02], CAMDE	N [36.0588.10]. BIG SAN	DY [36.2388.08]	. 0.8 S FAXON [36.	2688.001
		. [00:20, 00:00]	10K	Flood (due to Heavy Rain)
	02/22/18 12:00 CST		1010	
	02/22/18 12:00 CST 02/23/18 06:00 CST		0	Source: Emergency Manager
Heavy rain resulted in the flooding of some seconda	02/23/18 06:00 CST	ere damaged.		
	02/23/18 06:00 CST ary roads. A few culverts we		0	Source: Emergency Manager
leavy rain resulted in the flooding of some second CHESTER COUNTY 2.8 N HENDERSON [35.47,	02/23/18 06:00 CST ary roads. A few culverts we -88.67], 2.5 N HENDERSO		0 2.9 SW JACKS CR	Source: Emergency Manager EEK [35.44, -88.57], 1.4 SW JACKS
Heavy rain resulted in the flooding of some second CHESTER COUNTY 2.8 N HENDERSON [35.47,	02/23/18 06:00 CST ary roads. A few culverts we -88.67], 2.5 N HENDERSO 02/22/18 12:00 CST		0 2.9 SW JACKS CRI 0	Source: Emergency Manager EEK [35.44, -88.57], 1.4 SW JACKS Flood (due to Heavy Rain)
Heavy rain resulted in the flooding of some second CHESTER COUNTY 2.8 N HENDERSON [35.47,	02/23/18 06:00 CST ary roads. A few culverts we -88.67], 2.5 N HENDERSO		0 2.9 SW JACKS CR	Source: Emergency Manager EEK [35.44, -88.57], 1.4 SW JACKS
Heavy rain resulted in the flooding of some second	02/23/18 06:00 CST ary roads. A few culverts we -88.67], 2.5 N HENDERSO 02/22/18 12:00 CST 02/23/18 15:00 CST	N [35.47, -88.67], :	0 2.9 SW JACKS CR 0 0	Source: Emergency Manager EEK [35.44, -88.57], 1.4 SW JACKS Flood (due to Heavy Rain) Source: Emergency Manager
Heavy rain resulted in the flooding of some seconda CHESTER COUNTY 2.8 N HENDERSON [35.47, CREEK [35.46, -88.55] Heavy rain resulted in the flooding of several roads	02/23/18 06:00 CST ary roads. A few culverts we -88.67], 2.5 N HENDERSO 02/22/18 12:00 CST 02/23/18 15:00 CST in Chester County including	<b>N [35.47, -88.67],</b> : g Jacks Creek Roa	0 2.9 SW JACKS CRI 0 0 0	Source: Emergency Manager EEK [35.44, -88.57], 1.4 SW JACKS Flood (due to Heavy Rain) Source: Emergency Manager Road north of Henderson.
Heavy rain resulted in the flooding of some seconda CHESTER COUNTY 2.8 N HENDERSON [35.47, CREEK [35.46, -88.55] Heavy rain resulted in the flooding of several roads	02/23/18 06:00 CST ary roads. A few culverts we -88.67], 2.5 N HENDERSO 02/22/18 12:00 CST 02/23/18 15:00 CST in Chester County including , GRAND JCT [35.05, -89.1	<b>N [35.47, -88.67],</b> : g Jacks Creek Roa	0 2.9 SW JACKS CRI 0 0 ad and Old Jackson 5.07, -88.90], POC	Source: Emergency Manager EEK [35.44, -88.57], 1.4 SW JACKS Flood (due to Heavy Rain) Source: Emergency Manager Road north of Henderson. AHONTAS [35.05, -88.82], 2.3 ENE
Heavy rain resulted in the flooding of some second CHESTER COUNTY 2.8 N HENDERSON [35.47, CREEK [35.46, -88.55]	02/23/18 06:00 CST ary roads. A few culverts we -88.67], 2.5 N HENDERSO 02/22/18 12:00 CST 02/23/18 15:00 CST in Chester County including , GRAND JCT [35.05, -89.1 02/22/18 12:00 CST	<b>N [35.47, -88.67],</b> : g Jacks Creek Roa	0 2.9 SW JACKS CRI 0 0 0	Source: Emergency Manager EEK [35.44, -88.57], 1.4 SW JACKS Flood (due to Heavy Rain) Source: Emergency Manager Road north of Henderson. AHONTAS [35.05, -88.82], 2.3 ENE Flood (due to Heavy Rain)
Heavy rain resulted in the flooding of some seconda CHESTER COUNTY 2.8 N HENDERSON [35.47, CREEK [35.46, -88.55] Heavy rain resulted in the flooding of several roads	02/23/18 06:00 CST ary roads. A few culverts we -88.67], 2.5 N HENDERSO 02/22/18 12:00 CST 02/23/18 15:00 CST in Chester County including , GRAND JCT [35.05, -89.1 02/22/18 12:00 CST 02/23/18 15:00 CST	N [35.47, -88.67], g Jacks Creek Roa 8], MIDDLETON [3	0 2.9 SW JACKS CRI 0 0 ad and Old Jackson 5.07, -88.90], POC. 0	Source: Emergency Manager EEK [35.44, -88.57], 1.4 SW JACKS Flood (due to Heavy Rain) Source: Emergency Manager Road north of Henderson. AHONTAS [35.05, -88.82], 2.3 ENE
Heavy rain resulted in the flooding of some seconda CHESTER COUNTY 2.8 N HENDERSON [35.47, CREEK [35.46, -88.55] Heavy rain resulted in the flooding of several roads HARDEMAN COUNTY BOLIVAR [35.27, -89.00] SERLES [35.18, -88.81] Heavy rain resulted in the flooding of several count	02/23/18 06:00 CST ary roads. A few culverts we -88.67], 2.5 N HENDERSO 02/22/18 12:00 CST 02/23/18 15:00 CST in Chester County including , GRAND JCT [35.05, -89.1 02/22/18 12:00 CST 02/23/18 15:00 CST y roads in Hardeman Count	N [35.47, -88.67], : g Jacks Creek Roa 8], MIDDLETON [3 y.	0 2.9 SW JACKS CRI 0 0 0 d and Old Jackson 5.07, -88.90], POC. 0 0	Source: Emergency Manager EEK [35.44, -88.57], 1.4 SW JACKS Flood (due to Heavy Rain) Source: Emergency Manager Road north of Henderson. AHONTAS [35.05, -88.82], 2.3 ENE Flood (due to Heavy Rain) Source: Emergency Manager
Heavy rain resulted in the flooding of some seconda CHESTER COUNTY 2.8 N HENDERSON [35.47, CREEK [35.46, -88.55] Heavy rain resulted in the flooding of several roads HARDEMAN COUNTY BOLIVAR [35.27, -89.00] SERLES [35.18, -88.81]	02/23/18 06:00 CST ary roads. A few culverts we -88.67], 2.5 N HENDERSO 02/22/18 12:00 CST 02/23/18 15:00 CST in Chester County including , GRAND JCT [35.05, -89.1 02/22/18 12:00 CST 02/23/18 15:00 CST y roads in Hardeman Count	N [35.47, -88.67], : g Jacks Creek Roa 8], MIDDLETON [3 y.	0 2.9 SW JACKS CRI 0 0 0 d and Old Jackson 5.07, -88.90], POC. 0 0	Source: Emergency Manager EEK [35.44, -88.57], 1.4 SW JACKS Flood (due to Heavy Rain) Source: Emergency Manager Road north of Henderson. AHONTAS [35.05, -88.82], 2.3 ENE Flood (due to Heavy Rain) Source: Emergency Manager
Heavy rain resulted in the flooding of some seconds CHESTER COUNTY 2.8 N HENDERSON [35.47, CREEK [35.46, -88.55] Heavy rain resulted in the flooding of several roads HARDEMAN COUNTY BOLIVAR [35.27, -89.00] SERLES [35.18, -88.81] Heavy rain resulted in the flooding of several county HENDERSON COUNTY 1.4 NNW CHAPEL HILL	02/23/18 06:00 CST ary roads. A few culverts we -88.67], 2.5 N HENDERSO 02/22/18 12:00 CST 02/23/18 15:00 CST in Chester County including , GRAND JCT [35.05, -89.1 02/22/18 12:00 CST 02/23/18 15:00 CST y roads in Hardeman Count	N [35.47, -88.67], : g Jacks Creek Roa 8], MIDDLETON [3 y.	0 2.9 SW JACKS CRI 0 0 0 d and Old Jackson 5.07, -88.90], POC. 0 0	Source: Emergency Manager EEK [35.44, -88.57], 1.4 SW JACKS Flood (due to Heavy Rain) Source: Emergency Manager Road north of Henderson. AHONTAS [35.05, -88.82], 2.3 ENE Flood (due to Heavy Rain) Source: Emergency Manager

Location		aths & Property & rries Crop Dmg	Event Type and Details
HENRY COUNTY SPRINGVILLE [36.25, -8			
	02/22/18 12:00 CST 02/23/18 15:00 CST	15K 0	Flood (due to Heavy Rain) Source: Emergency Manager
any rain regulted in the fleeding of equarel		, and the second s	
eavy rain resulted in the flooding of several	secondary roads in Henry County.		
AUDERDALE COUNTY 1.4 W GLIMP [35	5.70, -89.67], 0.1 WSW PLEASANT HILL [	35.67, -89.67], 0.6 W HEN	NING [35.67, -89.59], 1.9 NW OPOSSUM
35.74, -89.60]	02/22/18 12:00 CST	10K	Flood (due to Heavy Rain)
	02/23/18 06:00 CST	0	Source: Emergency Manager
leavy rain resulted in the flooding of Highway	y 371 and Highway 87. Around a half doz	en secondary roads were	also flooded.
ADISON COUNTY 0.7 NW FAIRVIEW [3	5.78, -88.86], 0.6 S PERRY [35.57, -88.77]	, 1.2 N HUNTERSVILLE [	35.64, -88.98], 3.7 SSW ADAIR [35.67,
-89.00], 1.8 W FAIRVIEW [35.77, -88.88]	02/22/18 12:00 CST	15K	Flood (due to Heavy Rain)
	02/23/18 15:00 CST	0	Source: Emergency Manager
Heavy rain resulted in the flooding of several	secondary roads in Madison County.		
	44 - 80 221 - 0 7 NNW SPOUT SPOS (26 4		126 20 00 041 2 2 N MACON HALL
OBION COUNTY 2.1 NNE SAMBURG [36. [36.25, -89.09]	41, -09.33], 0.7 NNW SPOUT SPGS [36.4	4, -09.30], U.O ENE RIVES	[36.36, -69.04], 3.3 N MASON HALL
	02/22/18 12:00 CST	0	Flood (due to Heavy Rain)
	02/23/18 15:00 CST	0	Source: Emergency Manager
Heavy rain resulted in the flooding of several	roads in Obion County.		
FIPTON COUNTY 1.0 E TIPTON [35.42, -8		-	
	02/22/18 12:00 CST 02/23/18 06:00 CST	10K 0	Flood (due to Heavy Rain) Source: Emergency Manager
leavy rain resulted in the flooding of Meade I	Lake Road. The bridge was closed due to	washing out around the a	butment.
NEAKLEY COUNTY JEWELL [36.33, -88.		•	
	02/22/18 12:00 CST	15K	Flood (due to Heavy Rain)
	02/23/18 15:00 CST	0	Source: Emergency Manager
Heavy rain resulted in the flooding of several	secondary roads in Weakley County.		
A prolonged period of rainfall was generate	d along the backside of a slow moving	cold front across portions	s of West Tennessee during
the late evening hours of February 21st con	= =	-	-
during the late evening of February 22 into the	the morning hours of rebruary 23rd. And	ar nooding was commor	across west ternessee
during this period with many closed roads.	35.68, -88.76], 3.6 SE OAKFIELD [35.69,	-88.75]	
during this period with many closed roads.	02/24/18 12:55 CST	0.50K	Thunderstorm Wind (EG 35 kt)
during this period with many closed roads.		-	Thunderstorm Wind (EG 35 kt) Source: Fire Department/Rescue
during this period with many closed roads. MADISON COUNTY 3.1 NE LAWRENCE [	02/24/18 12:55 CST 02/24/18 13:00 CST	0.50K	. ,
during this period with many closed roads. MADISON COUNTY 3.1 NE LAWRENCE [ Free down across Watson road just outside o	02/24/18 12:55 CST 02/24/18 13:00 CST of Jackson.	0.50K 0	Source: Fire Department/Rescue
Iuring this period with many closed roads. MADISON COUNTY 3.1 NE LAWRENCE [ ree down across Watson road just outside o AUDERDALE COUNTY 2.0 NE POPLAR	02/24/18 12:55 CST 02/24/18 13:00 CST of Jackson.	0.50K 0	Source: Fire Department/Rescue
during this period with many closed roads. MADISON COUNTY 3.1 NE LAWRENCE [ Tree down across Watson road just outside o LAUDERDALE COUNTY 2.0 NE POPLAR	02/24/18 12:55 CST 02/24/18 13:00 CST of Jackson.	0.50K 0	Source: Fire Department/Rescue
during this period with many closed roads. MADISON COUNTY 3.1 NE LAWRENCE [ Tree down across Watson road just outside o LAUDERDALE COUNTY 2.0 NE POPLAR	02/24/18 12:55 CST 02/24/18 13:00 CST of Jackson. GROVE [35.95, -89.40], 3.7 ENE POPLA	0.50K 0 R GROVE [35.95, -89.37],	Source: Fire Department/Rescue
Auring this period with many closed roads. MADISON COUNTY 3.1 NE LAWRENCE [ Free down across Watson road just outside o AUDERDALE COUNTY 2.0 NE POPLAR POPLAR GROVE [35.91, -89.40]	02/24/18 12:55 CST 02/24/18 13:00 CST of Jackson. <b>GROVE [35.95, -89.40], 3.7 ENE POPLA</b> 02/24/18 17:42 CST 02/24/18 21:00 CST	0.50K 0 R GROVE [35.95, -89.37], 0.50K 0	Source: Fire Department/Rescue 3.2 NNE HALLS [35.91, -89.37], 2.0 SE Flash Flood (due to Heavy Rain) Source: Department of Highways
during this period with many closed roads. MADISON COUNTY 3.1 NE LAWRENCE [ Tree down across Watson road just outside o LAUDERDALE COUNTY 2.0 NE POPLAR POPLAR GROVE [35.91, -89.40] State Route 210 northbound and southbound	02/24/18 12:55 CST 02/24/18 13:00 CST of Jackson. GROVE [35.95, -89.40], 3.7 ENE POPLAN 02/24/18 17:42 CST 02/24/18 21:00 CST between Jacob drive and the Lauderdale	0.50K 0 R GROVE [35.95, -89.37], 0.50K 0	Source: Fire Department/Rescue 3.2 NNE HALLS [35.91, -89.37], 2.0 SE Flash Flood (due to Heavy Rain) Source: Department of Highways
during this period with many closed roads. MADISON COUNTY 3.1 NE LAWRENCE [ Tree down across Watson road just outside o LAUDERDALE COUNTY 2.0 NE POPLAR POPLAR GROVE [35.91, -89.40] State Route 210 northbound and southbound OBION COUNTY 2.3 NE ANTIOCH [36.38,	02/24/18 12:55 CST 02/24/18 13:00 CST of Jackson. GROVE [35.95, -89.40], 3.7 ENE POPLAN 02/24/18 17:42 CST 02/24/18 21:00 CST between Jacob drive and the Lauderdale	0.50K 0 R GROVE [35.95, -89.37], 0.50K 0	Source: Fire Department/Rescue 3.2 NNE HALLS [35.91, -89.37], 2.0 SE Flash Flood (due to Heavy Rain) Source: Department of Highways

A weak tornado tracked through rural sections of Obion County knocking down a few trees and damaging a few farm outbuildings.

02/24/18 19:15 CST     0     Source       Multiple trees down on highway between New Bern and Trimble.     0     Thunce       02800 COUNTY 2.1 WSW UNION CITY [36.41, -89.09], 0.7 SSW GIBBS [36.41, -89.01] 02/24/18 19:05 CST     0     Thunce       021/24/18 19:01 CST     0     Source     Source       Straight line winds damaged an auto dealership on the southwest side of Union City. Class windows were broken and doors were snapped on the southast side of town.     0     ZM       OBION COUNTY 0.2 SSW GIBBS [36.42, -89.00], 1.6 WNW HARNIS [36.46, -86.96] 02/24/18 19:10 CST     2M     Toma 02/24/18 19:07 CST     2M       OBION COUNTY 0.2 SSW GIBBS [36.42, -89.00], 1.6 WNW HARNIS [36.46, -86.96] 02/24/18 19:10 CST     3     0     Source       The tomado occurred just east of Union City. Tennessee. The tomado's damage pattern suggested a broad, occasionally disc several snall waths of more intense damage. A number of homes along thom that dor damage. Several mobile homes we significant damage was noted on Orchard and Jenkins Roads and also along Knox Daniel Road. Peak winds were estimated i 02/24/18 19:17 CST     2SK     Toma 02/24/18 19:12 CST     0     Source       A weak tomado tracked through rural areas knocking down trees.     0     Source     Source     Source       WEAKLEY COUNTY 1.6 ENE LIBERTY [36.23, -86.9], 1.1 NE LATHAM [36.44, -88.71] 02/24/18 19:32 CST     0     Source       A weak tomado tracked across rural parts of northern Weakley County. Trees were knocked down and a couple of farm buildi 02/24/18 19:32 CST	t Type and Details
02/24/18 19:15 CST       0       Source         whiltiple trees down on highway between New Bern and Trimble.       0       Trunce         02/24/18 19:05 CST       0       Trunce         02/24/18 19:05 CST       0       Trunce         02/24/18 19:01 CST       0       Source         Straight line winds damaged an auto dealership on the southwest side of Union City. Glass windows were broken and doors were senapped on the southwast side of town.       0         DBION COUNTY 0.2 SSW GIBBS [36.42, -99.00], 1.6 WNW HARRIS [36.46, -88.90]       0       Source         02/24/18 19:10 CST       3       0       Source         DBION COUNTY 0.2 SSW GIBBS [36.41, -99.01], 1.6 WNW HARRIS [36.46, -88.90]       0       Source         02/24/18 19:10 CST       3       0       Source         DBION COUNTY 0.2 SSW GIBBS [36.42, -99.01], 1.6 WNW HARRIS [36.44, -88.90]       0       Source         02/24/18 19:10 CST       3       0       Source         02/24/18 19:10 CST       3       0       Source         10       Source       Source       Source       Source         10       Source       Source       Source       Source       Source         10       Source       Source       Source       Source       Source       Source<	
Wulliple trees down on highway between New Bern and Trimble.         DBION COUNTY 2.1 WSW UNION CITY [36.41, -39.05] 02/24/18 19:05 CST       0       Thunc 02/24/18 19:05 CST         Straight line winds damaged an auto dealership on the southwest side of Union City. Glass windows were broken and doors were snapped on the southeast side of town.       0         DBION COUNTY 0.2 SSW GIBBS [36.42, -99.00]. 1 & WWW HARRIS [36.46, -88.99] 02/24/18 19:07 CST       2M       Torna 02/24/18 19:07 CST         DBION COUNTY 0.2 SSW GIBBS [36.42, -99.00]. 1 & WWW HARRIS [36.46, -88.99] 02/24/18 19:07 CST       3       0       Source         DBION COUNTY 0.2 SSW GIBBS [36.42, -99.00]. 1 & WWW HARRIS [36.46, -88.99] 02/24/18 19:07 CST       2M       Torna 02/24/18 19:07 CST       2M       Torna 02/24/18 19:07 CST       0       Source         DBION COUNTY 0.2 SSW GIBBS [36.42, -98.00]. 1 & WBW HARRIS [36.44, -88.91] 02/24/18 19:07 CST       3       0       Source         The tornado occurred just east of Union City, Tennessee. The tornado's damage pattern suggested a broad, occasionally disc several amail swaths of more intense damage. A number of homes along fixon Daniel Road. Peak winds were estimated a 02/24/18 19:07 CST       2N       Torna 02/24/18 19:07 CST       2N       Torna 02/24/18 19:07 CST       2N       Torna 02/24/18 19:07 CST       0       Source         NeeAk tornado tracked through rural areas knocking down trees.       NEEAKLEY COUNTY 1.5 EN ELIBERTY [36.23, -88.69], 3.4 SE JEWELL [36.29, -88.59] 02/24/18 19:30 CST	derstorm Wind (EG 50 kt)
DBION COUNTY 2.1 WSW UNION CITY [36.41, -89.06], 0.7 SSW GIBBS [36.41, -89.01]       0.2/22/18 19:05 CST       0       Thunc         02/22/18 19:10 CST       0       Source       0.2/22/18 19:10 CST       0       Source         VERTURE WINDON CITY [36.41, -89.00], 1.6 WNW HARRIS [36.46, -88.98]       0.2/22/18 19:10 CST       3       0       Source         VERTURE WINDON COUNTY 0.2 SSW GIBBS [36.42, -89.00], 1.6 WNW HARRIS [36.46, -88.98]       0.2/22/18 19:10 CST       3       0       Source         VERTURE WINDON CITY [36.01, 1.6 WNW HARRIS [36.46, -88.98]       0.2/22/18 19:10 CST       3       0       Source         VERTURE WINDON COUNTY 0.2 SSW GIBBS [36.42, -89.00], 1.6 WNW HARRIS [36.46, -88.98]       0.2/22/18 19:10 CST       3       0       Source         VERTURE WINDON COUNTY 0.2 SSW GIBBS [36.42, -88.01]       0.2/22/18 19:17 CST       3       0       Source         Verture Window State	ce: Public
022/24/18 19:05 CST       0       Thunc         02/24/18 19:10 CST       0       Source         02/24/18 19:10 CST       0       Source         02/24/18 19:00 CST       0       Source         02/24/18 19:00 CST       0       Source         02/24/18 19:00 CST       2M       Torna         02/24/18 19:00 CST       3       0       Source         02/24/18 19:00 CST       3       0       Source         02/24/18 19:10 CST       3       0       Source         02/24/18 19:10 CST       3       0       Source         18/800 COUNTY 0.2 SSW GIBBS (36.42, -89.0), 1.6 WNW HARRIS (36.46, -88.98)       2////////////////////////////////////	
02/24/18 19:10 CST       0       Source         straight line winds damaged an auto dealership on the southwest side of Union City. Glass windows were broken and doors were snapped on the southeast side of town.       Image: Control of City. Glass windows were broken and doors were snapped on the southeast side of town.         DBION COUNTY 0.2 SSW GIBBS [36.42, -89.00], 1.6 WNW HARRIS [36.46, -88.98]       2M       Torna 02/24/18 19:10 CST       2M       Torna 02/24/18 19:10 CST       3       0       Source         were simal swaths of more intense damage. A number of homes along the path had roof damage. Several mobile homes winghtficant damage was noted on Orchard and Jenkins Roads and also along Knox Daniel Road. Peak winds were estimated in 20/24/18 19:17 CST       25K       Torna 02/24/18 19:17 CST       25K       Torna 02/24/18 19:21 CST       0       Source         Weak tornado tracked through rural areas knocking down trees.       VEAKLEY COUNTY 1.5 SSE RUTHVILLE [36.41, -88.79], 11 NNE LATHAM [36.44, -88.71]       0       Source         02/24/18 19:26 CST       0       Source       0       Source         VeakLEY COUNTY 1.6 ENE LIBERTY [36.23, -88.69], 5.4 SE JEWELL [36.29, -88.59]       25K       Torna 02/24/18 19:26 CST       0       Source         02/24/18 19:26 CST       0       Source       0       Source       20/24/18 19:36 CST       0       Source         veak tornado tracked across rural areas knocking down trees.       0       Sou	
Straight line winds damaged an auto dealership on the southwest side of Union City. Glass windows were broken and doors were enapped on the southeast side of town.  DBION COUNTY 0.2 SSW GIBBS [36.42, -69.00], 1.6 WNW HARRIS [36.46, -88.98]	derstorm Wind (EG 78 kt)
vere snapped on the southeast side of town.         DBION COUNTY 0.2 SSW GIBBS [36.42, -89.00], 1.6 WNW HARRIS [36.46, -88.58] 02/24/18 19:07 CST       2M       Toma 02/24/18 19:07 CST         Display County 0.2 SSW GIBBS [36.42, -89.00], 1.6 WNW HARRIS [36.46, -88.58] 02/24/18 19:10 CST       3       0       Source         Che tomado occurred just east of Union City, Tennessee. The tomado's damage pattern suggested a broad, occasionally dise were at small swaths of more intense damage. A number of homes along the path had roof damage. Several mobile homes wightificant damage was noted on Orchard and Jenkins Roads and also along Knox Daniel Road. Peak winds were estimated a 02/24/18 19:17 CST       25K       Toma 02/24/18 19:17 CST       25K         Veak tornado tracked through rural areas knocking down trees.       0       Source       Source         Veak tornado tracked across rural parts of northern Weakley County. Trees were knocked down and a couple of farm buildi       50K       Toma 02/24/18 19:26 CST       0       Source         Veak tornado tracked across rural parts of northern Weakley County. Trees were knocked down and a couple of farm buildi       0       Source         Veak tornado tracked across rural areas knocking down trees.       0       Source       Source         Veak tornado tracked across rural areas knocking down trees.       0       Source       Source         Veak tornado tracked across rural areas knocking down trees.       0       Source       Source       Source	ce: NWS Storm Survey
02/24/18 19:07 CST       2M       Toma         02/24/18 19:10 CST       3       0       Source         The tornado occurred just east of Union City, Tennesse. The tornado's damage pattern suggested a broad, occasionally disc several mobile homes at any and root damage. Several mobile homes we significant damage was noted on Orchard and Jenkins Roads and also along Knox Daniel Road, Peak winds were estimated of 2000 and root of damage. Several mobile homes we significant damage was noted on Orchard and Jenkins Roads and also along Knox Daniel Road, Peak winds were estimated of 2012/24/18 19:17 CST       25K       Toma         02/24/18 19:12 CST       0       Source       25K       Toma         02/24/18 19:22 CST       0       Source       Source         A weak tornado tracked through rural areas knocking down trees.       NEAKLEY COUNTY 1.5 SSE RUTHVILLE [36.41, -88.79], 1.1 NNE LATHAM [36.44, -88.71]       02/24/18 19:21 CST       0       Source         A weak tornado tracked across rural parts of northern Weakley County. Trees were knocked down and a couple of farm buildi       02/24/18 19:36 CST       0       Source         NEAKLEY COUNTY 1.6 ENE LIBERTY [36.30, -88.69], 5.1 SE PALMERSVILLE [36.36, -88.53]       02/24/18 19:36 CST       0       Source         02/24/18 19:36 CST       0       Source       02/24/18 19:36 CST       0       Source         NEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -88.53]       02/24/18 19:40 CST       0 <td>were damaged. Power poles</td>	were damaged. Power poles
02/24/18 19:10 CST     3     0     Source       Description     3     0     Source       Description     Control (1)     The tomado's damage pattern suggested a broad, occasionally disc several small swaths of more intense damage. A number of homes along the path had roof damage. Several mobile homes wignificant damage was noted on Orchard and Jenkins Roads and also along Knox Daniel Road. Peak winds were estimated a       SiBSON COUNTY 1.6 SW GEORGETOWN [36.00, -88.99], 1.8 S BARRONS CORNER [36.04, -88.93]     25K       D2/24/18 19:17 CST     25K     Toma 02/24/18 19:22 CST     0       A weak tomado tracked through rural areas knocking down trees.     50K     Toma 02/24/18 19:21 CST     50K       NEAKLEY COUNTY 1.5 SSE RUTHVILLE [36.21, -88.79], 1.1 NNE LATHAM [36.44, -88.71] 02/24/18 19:26 CST     0     Source       A weak tomado tracked across rural parts of northern Weakley County. Trees were knocked down and a couple of farm buildit     02/24/18 19:36 CST     0     Source       A weak tomado tracked across rural areas knocking down trees.     0     Source     Source     Source       VEAKLEY COUNTY 1.6 ENE LIBERTY [36.23, -88.69], 5.4 SE JEWELL [36.29, -88.59]     0     Source     Source       02/24/18 19:30 CST     0     Source     Source     Source       VEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -88.55]     0     Source       02/24/18 19:50 CST     0     Source <td< td=""><td></td></td<>	
The tornado occurred just east of Union City, Tennessee. The tornado's damage pattern suggested a broad, occasionally disc several small swaths of more intense damage. A number of homes along the path had roof damage. Several mobile homes wignificant damage was noted on Orchard and Jenkins Roads and also along Knox Daniel Road. Peak winds were estimated a CIBSON COUNTY 1.6 SW GEORGETOWN [36.00, -88.99], 1.8 S BARRONS CORNER [36.04, -88.93] 02/24/18 19:17 CST 25K Torna 02/24/18 19:22 CST 0 Source A weak tornado tracked through rural areas knocking down trees. NEAKLEY COUNTY 1.5 SSE RUTHVILLE [36.11, -88.79], 1.1 NNE LATHAM [36.44, -88.71] 02/24/18 19:26 CST 0 Source A weak tornado tracked across rural parts of northern Weakley County. Trees were knocked down and a couple of farm buildi NEAKLEY COUNTY 1.6 ENE LIBERTY [36.23, -86.69], 3.4 SE JEWELL [36.29, -86.59] 02/24/18 19:36 CST 0 Source A weak tornado tracked across rural parts of northern Weakley County. Trees were knocked down and a couple of farm buildi NEAKLEY COUNTY 1.6 ENE LIBERTY [36.23, -86.69], 3.4 SE JEWELL [36.29, -86.59] 02/24/18 19:36 CST 25K Torna 02/24/18 19:43 CST 0 Source A weak tornado tracked across rural areas knocking down trees. NEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -88.53] 02/24/18 19:50 CST 0 Source Court foot diameter tree down across the county. NEAKLEY COUNTY 1.5 NNE GLEASON [36.26, -88.57], 4.6 SE JEWELL [36.29, -88.56] 02/24/18 19:50 CST 0 Source Four foot diameter tree down across Highway 190, blocking both lanes. DYER COUNTY 1.8 NNE TEMPLETON [36.20, -89.21], 0.4 S TRIMBLE [36.19, -89.18], 2.0 NNE EDGEWOOD [36.11, -89.22 89.28] 02/24/18 19:50 CST 0 Source D2/24/18 19:50 CST 0	ado (EF1, L: 3.18 mi , W: 450 yd)
several small swaths of more intense damage. A number of homes along the path had roof damage. Several mobile homes w significant damage was noted on Orchard and Jenkins Roads and also along Knox Daniel Road. Peak winds were estimated a DIBSON COUNTY 1.6 SW GEORGETOWN [36.00, -88.99], 1.8 S BARRONS CORNER [36.04, -88.93] 02/24/18 19:17 CST 25K Torna 02/24/18 19:22 CST 0 Sourc A weak tornado tracked through rural areas knocking down trees. NEAKLEY COUNTY 1.5 SSE RUTHVILLE [36.41, -88.79], 1.1 NNE LATHAM [36.44, -88.71] 02/24/18 19:21 CST 50K Torna 02/24/18 19:26 CST 0 Sourc A weak tornado tracked across rural parts of northern Weakley County. Trees were knocked down and a couple of farm buildi NEAKLEY COUNTY 1.6 ENE LIBERTY [36.23, -88.69], 3.4 SE JEWELL [36.29, -88.59] 02/24/18 19:36 CST 0 Sourc A weak tornado tracked across rural areas knocking down trees. NEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -86.53] 02/24/18 19:40 CST 0 Sourc A weak tornado tracked across rural areas knocking down trees. NEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -86.53] 02/24/18 19:50 CST 0 Sourc Some trees and power lines down across the county. NEAKLEY COUNTY 3.9 NE GLEASON [36.26, -88.57], 4.6 SE JEWELL [36.29, -88.56] 02/24/18 19:50 CST 0 Sourc Four foot diameter tree down across Highway 190, blocking both lanes. DYER COUNTY 1.8 NNE TEMPLETON [36.20, -89.21], 0.4 S TRIMBLE [36.19, -89.18], 2.0 NNE EDGEWOOD [36.11, -89.22 89.28] 02/24/18 19:50 CST 30K Flash 02/24/18 19:50 CST 30K Flash 02/24/18 19:50 CST 30K Flash	ce: NWS Storm Survey
02/24/18 19:17 CST         25K         Toma           02/24/18 19:22 CST         0         Sourc           A weak tomado tracked through rural areas knocking down trees.         02/24/18 19:21 CST         50K         Toma           02/24/18 19:26 CST         0         Sourc         0         Sourc           A weak tomado tracked through rural areas knocking down trees.         50K         Toma         02/24/18 19:26 CST         0         Sourc           A weak tomado tracked across rural parts of northern Weakley County. Trees were knocked down and a couple of farm buildi         02/24/18 19:36 CST         0         Sourc           WEAKLEY COUNTY 1.6 ENE LIBERTY [36.23, -88.69], 3.4 SE JEWELL [36.29, -88.59]         02/24/18 19:36 CST         0         Sourc           WEAKLEY COUNTY 1.6 ENE LIBERTY [36.23, -88.69], 5.2 SE PALMERSVILLE [36.36, -88.53]         02/24/18 19:43 CST         0         Sourc           WEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -88.53]         02/24/18 19:40 CST         0         Sourc           02/24/18 19:40 CST         0         Sourc         02/24/18 19:40 CST         0         Sourc           Some trees and power lines down across the county.         Image: Cost of the county	vere destroyed. The most
02/24/18 19:22 CST       0       Source         A weak tornado tracked through rural areas knocking down trees.       Image: County 1.5 SSE RUTHVILLE [36.41, -88.79], 1.1 NNE LATHAM [36.44, -88.71]       02/24/18 19:21 CST       50K       Torna         02/24/18 19:26 CST       0       Source       Source       Source         A weak tornado tracked across rural parts of northern Weakley County. Trees were knocked down and a couple of farm buildit       Source         WEAKLEY COUNTY 1.6 ENE LIBERTY [36.23, -88.69], 3.4 SE JEWELL [36.29, -88.59]       02/24/18 19:36 CST       25K       Torna         02/24/18 19:36 CST       0       Source       A weak tornado tracked across rural areas knocking down trees.       Source         WEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -88.53]       02/24/18 19:40 CST       30K       Thunce         02/24/18 19:40 CST       0       Source       Source       Source         WEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -88.53]       02/24/18 19:50 CST       0       Source         Some trees and power lines down across the county.       Image: County 1.5 E DRESDEN [36.20, -88.57], 4.6 SE JEWELL [36.29, -88.56]       02/24/18 19:50 CST       0       Source         Four foot diameter tree down across Highway 190, blocking both lanes.       Image: County 1.8 NNE TEMPLETON [36.20, -89.21], 0.4 S TRIMBLE [36.19, -89.18], 2.0 NNE ED	
A weak tornado tracked through rural areas knocking down trees. WEAKLEY COUNTY 1.5 SSE RUTHVILLE [36.41, -88.79], 1.1 NNE LATHAM [36.44, -88.71] 0/2/24/18 19:21 CST 50K Torna 0/2/24/18 19:26 CST 0 Sourc A weak tornado tracked across rural parts of northern Weakley County. Trees were knocked down and a couple of farm buildi WEAKLEY COUNTY 1.6 ENE LIBERTY [36.23, -88.69], 3.4 SE JEWELL [36.29, -88.59] 0/2/24/18 19:36 CST 25K Torna 0/2/24/18 19:43 CST 0 Sourc A weak tornado tracked across rural areas knocking down trees. WEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -88.53] 0/2/24/18 19:40 CST 30K Thunc 0/2/24/18 19:50 CST 0 Sourc Some trees and power lines down across the county. WEAKLEY COUNTY 3.9 NE GLEASON [36.26, -88.57], 4.6 SE JEWELL [36.29, -88.56] 0/2/24/18 19:50 CST 0 Sourc Four foot diameter tree down across Highway 190, blocking both lanes. DYER COUNTY 1.8 NNE TEMPLETON [36.20, -89.21], 0.4 S TRIMBLE [36.19, -89.18], 2.0 NNE EDGEWOOD [36.11, -49.22 	ado (EF0, L: 4.25 mi , W: 75 yd)
WEAKLEY COUNTY 1.5 SSE RUTHVILLE [36.41, -88.79], 1.1 NNE LATHAM [36.44, -88.71]       02/24/18 19:21 CST       50K       Torna         02/24/18 19:26 CST       0       Source         A weak tornado tracked across rural parts of northern Weakley County. Trees were knocked down and a couple of farm buildi       Source         WEAKLEY COUNTY 1.6 ENE LIBERTY [36.23, -88.69], 3.4 SE JEWELL [36.29, -88.59]       02/24/18 19:36 CST       25K       Torna         02/24/18 19:36 CST       0       Source       30K       Thrna         02/24/18 19:36 CST       0       Source       30K       Thrna         02/24/18 19:36 CST       0       Source       Source         A weak tornado tracked across rural areas knocking down trees.       0       Source       Source         NEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -88.53]       02/24/18 19:40 CST       30K       Thunce         02/24/18 19:50 CST       0       Source       Source       Source         Some trees and power lines down across the county.       IK       Thunce       02/24/18 19:42 CST       1K       Thunce         02/24/18 19:50 CST       0       Source       Source       Source       Source         Four foot diameter tree down across Highway 190, blocking both lanes.       02/24/18 19:50 CST       30K	ce: NWS Storm Survey
02/24/18 19:21 CST         50K         Torna           02/24/18 19:26 CST         0         Source           A weak tornado tracked across rural parts of northern Weakley County. Trees were knocked down and a couple of farm buildit         Source           WEAKLEY COUNTY 1.6 ENE LIBERTY [36.23, -88.69], 3.4 SE JEWELL [36.29, -88.59]         0         Source           02/24/18 19:36 CST         25K         Torna         02/24/18 19:43 CST         0         Source           A weak tornado tracked across rural areas knocking down trees.         0         Source         Source         Source           WEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -88.53]         0         Source           02/24/18 19:40 CST         30K         Thunce         02/24/18 19:50 CST         0         Source           Some trees and power lines down across the county.         WEAKLEY COUNTY 3.9 NE GLEASON [36.26, -88.57], 4.6 SE JEWELL [36.29, -88.56]         0         Source           02/24/18 19:50 CST         0         Source         Source           Four foot diameter tree down across Highway 190, blocking both lanes.         DYER COUNTY 1.8 NNE TEMPLETON [36.20, -89.21], 0.4 S TRIMBLE [36.19, -89.18], 2.0 NNE EDGEWOOD [36.11, -89.22]         -89.28]         02/24/18 19:50 CST         30K         Flash           02/24/18 19:50 CST         30K         Flash         <	
02/24/18 19:26 CST       0       Source         A weak tornado tracked across rural parts of northern Weakley County. Trees were knocked down and a couple of farm buildit       NEAKLEY COUNTY 1.6 ENE LIBERTY [36.23, -88.69], 3.4 SE JEWELL [36.29, -88.59]       02/24/18 19:36 CST       25K       Torna         02/224/18 19:43 CST       0       Source         A weak tornado tracked across rural areas knocking down trees.       0       Source         NEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -88.53]       02/24/18 19:40 CST       30K       Thunce         02/24/18 19:50 CST       0       Source         Some trees and power lines down across the county.       NEAKLEY COUNTY 3.9 NE GLEASON [36.26, -88.57], 4.6 SE JEWELL [36.29, -88.56]       02/24/18 19:42 CST       1K       Thunce         02/24/18 19:42 CST       0       Source       50/2/24/18 19:42 CST       0       Source         Four foot diameter tree down across Highway 190, blocking both lanes.       50/2/24/18 19:50 CST       0       Source         Source four foot diameter tree down across Highway 190, blocking both lanes.       20/24/18 19:50 CST       30K       Flash         02/24/18 19:50 CST       0       20/24/18 19:50 CST       0       Source         Source four foot diameter tree down across Highway 190, blocking both lanes.       02/24/18 19:50 CST       30K       Flash	
A weak tornado tracked across rural parts of northern Weakley County. Trees were knocked down and a couple of farm buildi NEAKLEY COUNTY 1.6 ENE LIBERTY [36.23, -88.69], 3.4 SE JEWELL [36.29, -88.59] 02/24/18 19:36 CST 25K Torna 02/24/18 19:43 CST 0 Source A weak tornado tracked across rural areas knocking down trees. NEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -88.53] 02/24/18 19:40 CST 30K Thunc 02/24/18 19:50 CST 0 Source Some trees and power lines down across the county. NEAKLEY COUNTY 3.9 NE GLEASON [36.26, -88.57], 4.6 SE JEWELL [36.29, -88.56] 02/24/18 19:50 CST 1 1K Thunc 02/24/18 19:50 CST 0 Source Four foot diameter tree down across Highway 190, blocking both lanes. DYER COUNTY 1.8 NNE TEMPLETON [36.20, -89.21], 0.4 S TRIMBLE [36.19, -89.18], 2.0 NNE EDGEWOOD [36.11, -89.23] 02/24/18 19:50 CST 30K Flash 02/24/18 19:50 CST 30K Flash 02/24/18 23:00 CST 0 Source	ado (EF0, L: 5.15 mi , W: 75 yd)
WEAKLEY COUNTY 1.6 ENE LIBERTY [36.23, -88.69], 3.4 SE JEWELL [36.29, -88.59]         25K         Torna           02/24/18 19:36 CST         0         Source           A weak tornado tracked across rural areas knocking down trees.         0         Source           WEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -88.53]         02/24/18 19:40 CST         30K           02/24/18 19:50 CST         0         Source           Some trees and power lines down across the county.         VEAKLEY COUNTY 3.9 NE GLEASON [36.26, -88.57], 4.6 SE JEWELL [36.29, -88.56]         02/24/18 19:50 CST         0         Source           VEAKLEY COUNTY 3.9 NE GLEASON [36.26, -88.57], 4.6 SE JEWELL [36.29, -88.56]         02/24/18 19:50 CST         0         Source           Four foot diameter tree down across Highway 190, blocking both lanes.         DYER COUNTY 1.8 NNE TEMPLETON [36.20, -89.21], 0.4 S TRIMBLE [36.19, -89.18], 2.0 NNE EDGEWOOD [36.11, -89.22]         89.28]         02/24/18 19:50 CST         0         Source	ce: NWS Storm Survey
02/24/18 19:36 CST         25K         Torna           02/24/18 19:43 CST         0         Source   A weak tornado tracked across rural areas knocking down trees.           WEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -88.53]         02/24/18 19:40 CST         30K         Thunce           02/24/18 19:40 CST         30K         Thunce         02/24/18 19:50 CST         0         Source   Some trees and power lines down across the county.           WEAKLEY COUNTY 3.9 NE GLEASON [36.26, -88.57], 4.6 SE JEWELL [36.29, -88.56]         02/24/18 19:42 CST         1K         Thunce           02/24/18 19:50 CST         0         Source         Source   Four foot diameter tree down across Highway 190, blocking both lanes.           DYER COUNTY 1.8 NNE TEMPLETON [36.20, -89.21], 0.4 S TRIMBLE [36.19, -89.18], 2.0 NNE EDGEWOOD [36.11, -89.22]           89.28]         02/24/18 19:50 CST         30K         Flash           02/24/18 19:50 CST         30K         Flash         02/24/18 23:00 CST         0         Source	ings were damaged.
02/24/18 19:43 CST         0         Source           A weak tornado tracked across rural areas knocking down trees.         02/24/18 19:43 CST         0         Source           WEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -88.53] 02/24/18 19:40 CST         30K         Thund 02/24/18 19:50 CST         30K         Thund Source           Some trees and power lines down across the county.         0         Source         Source           WEAKLEY COUNTY 3.9 NE GLEASON [36.26, -88.57], 4.6 SE JEWELL [36.29, -88.56] 02/24/18 19:42 CST         1K         Thund 02/24/18 19:50 CST         Source           Four foot diameter tree down across Highway 190, blocking both lanes.         0         Source         Source           Four foot diameter tree down across Highway 190, blocking both lanes.         0         Source         Source           DYER COUNTY 1.8 NNE TEMPLETON [36.20, -89.21], 0.4 S TRIMBLE [36.19, -89.18], 2.0 NNE EDGEWOOD [36.11, -89.22 89.28]         30K         Flash 02/24/18 19:50 CST         30K         Flash 02/24/18 23:00 CST         30K         Flash	
A weak tornado tracked across rural areas knocking down trees. WEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -88.53] 02/24/18 19:40 CST 30K Thurd 02/24/18 19:50 CST 0 Source Some trees and power lines down across the county. WEAKLEY COUNTY 3.9 NE GLEASON [36.26, -88.57], 4.6 SE JEWELL [36.29, -88.56] 02/24/18 19:42 CST 1K Thurd 02/24/18 19:50 CST 0 Source Four foot diameter tree down across Highway 190, blocking both lanes. DYER COUNTY 1.8 NNE TEMPLETON [36.20, -89.21], 0.4 S TRIMBLE [36.19, -89.18], 2.0 NNE EDGEWOOD [36.11, -89.22] -89.28] 02/24/18 19:50 CST 30K Flash 02/24/18 23:00 CST 0 Source	ado (EF0, L: 7.38 mi , W: 75 yd)
WEAKLEY COUNTY 1.5 E DRESDEN [36.30, -88.69], 5.2 SE PALMERSVILLE [36.36, -88.53]         30K         Thund           02/24/18 19:40 CST         30K         Thund           02/24/18 19:50 CST         0         Source   Some trees and power lines down across the county.           WEAKLEY COUNTY 3.9 NE GLEASON [36.26, -88.57], 4.6 SE JEWELL [36.29, -88.56]         02/24/18 19:42 CST         1K         Thund           02/24/18 19:50 CST         0         Source         Source         50 Source   Four foot diameter tree down across Highway 190, blocking both lanes.           DYER COUNTY 1.8 NNE TEMPLETON [36.20, -89.21], 0.4 S TRIMBLE [36.19, -89.18], 2.0 NNE EDGEWOOD [36.11, -89.22]         30K         Flash           02/24/18 19:50 CST         30K         Flash         02/24/18 23:00 CST         0         Source	ce: NWS Storm Survey
02/24/18 19:40 CST       30K       Thund         02/24/18 19:50 CST       0       Source         Some trees and power lines down across the county.         WEAKLEY COUNTY 3.9 NE GLEASON [36.26, -88.57], 4.6 SE JEWELL [36.29, -88.56]         02/24/18 19:42 CST       1K       Thund         02/24/18 19:50 CST       0       Source         Four foot diameter tree down across Highway 190, blocking both lanes.         DYER COUNTY 1.8 NNE TEMPLETON [36.20, -89.21], 0.4 S TRIMBLE [36.19, -89.18], 2.0 NNE EDGEWOOD [36.11, -89.22]         89.28]         02/24/18 19:50 CST       30K         02/24/18 19:50 CST       30K         62/24/18 19:50 CST       30K         G2/24/18 19:50 CST         02/24/18 19:50 CST       30K         62/24/18 19:50 CST       0         Source       30K	
02/24/18 19:50 CST       0       Source         Some trees and power lines down across the county.       VEAKLEY COUNTY 3.9 NE GLEASON [36.26, -88.57], 4.6 SE JEWELL [36.29, -88.56]       02/24/18 19:42 CST       1K       Thunce         02/24/18 19:50 CST       0       Source         Four foot diameter tree down across Highway 190, blocking both lanes.       0       Source         DYER COUNTY 1.8 NNE TEMPLETON [36.20, -89.21], 0.4 S TRIMBLE [36.19, -89.18], 2.0 NNE EDGEWOOD [36.11, -89.22]       30K       Flash         02/24/18 19:50 CST       30K       Flash       02/24/18 23:00 CST       0       Source	
Some trees and power lines down across the county.           WEAKLEY COUNTY 3.9 NE GLEASON [36.26, -88.57], 4.6 SE JEWELL [36.29, -88.56] 02/24/18 19:42 CST           02/24/18 19:50 CST           0           Source   Four foot diameter tree down across Highway 190, blocking both lanes.   DYER COUNTY 1.8 NNE TEMPLETON [36.20, -89.21], 0.4 S TRIMBLE [36.19, -89.18], 2.0 NNE EDGEWOOD [36.11, -89.22] -89.28]   02/24/18 19:50 CST  0 Source  02/24/18 23:00 CST  0 Source  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	derstorm Wind (EG 50 kt)
WEAKLEY COUNTY 3.9 NE GLEASON [36.26, -88.57], 4.6 SE JEWELL [36.29, -88.56]         1K         Thund           02/24/18 19:42 CST         1K         Thund           02/24/18 19:50 CST         0         Source   Four foot diameter tree down across Highway 190, blocking both lanes.   DYER COUNTY 1.8 NNE TEMPLETON [36.20, -89.21], 0.4 S TRIMBLE [36.19, -89.18], 2.0 NNE EDGEWOOD [36.11, -89.22]  B 2 2 2 4 / 18 19:50 CST         30K         Flash           02/24/18 19:50 CST         0         Source	ce: Department of Highways
02/24/18 19:42 CST         1K         Thund           02/24/18 19:50 CST         0         Source   Four foot diameter tree down across Highway 190, blocking both lanes.	
02/24/18 19:42 CST         1K         Thund           02/24/18 19:50 CST         0         Source   Four foot diameter tree down across Highway 190, blocking both lanes.	
Four foot diameter tree down across Highway 190, blocking both lanes.         DYER COUNTY 1.8 NNE TEMPLETON [36.20, -89.21], 0.4 S TRIMBLE [36.19, -89.18], 2.0 NNE EDGEWOOD [36.11, -89.22]         89.28]         02/24/18 19:50 CST       30K       Flash         02/24/18 23:00 CST       0       Source	derstorm Wind (EG 50 kt)
DYER COUNTY 1.8 NNE TEMPLETON [36.20, -89.21], 0.4 S TRIMBLE [36.19, -89.18], 2.0 NNE EDGEWOOD [36.11, -89.22]           .89.28]         02/24/18 19:50 CST         30K         Flash           .02/24/18 23:00 CST         0         Source	ce: Trained Spotter
- <b>89.28]</b> 02/24/18 19:50 CST 30K Flash 02/24/18 23:00 CST 0 Sourc	
02/24/18 19:50 CST         30K         Flash           02/24/18 23:00 CST         0         Source	2], 0.6 SW NEWBERN [36.12,
02/24/18 23:00 CST 0 Source	Flood (due to Heavy Rain)
	ce: Public
FAYETTE COUNTY 0.9 W MACON [35.15, -89.52], 6.3 E WILLISTON [35.16, -89.27]	
	derstorm Wind (EG 50 kt)
	ce: Department of Highways

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ome trees down across the county.				
ENRY COUNTY 0.2 NNW INDIA [36.33	388.271. 1.6 SE NOBLES [36.3588	3.211		
	02/24/18 20:02 CST		50K	Tornado (EF1, L: 3.85 mi , W: 75 yd)
	02/24/18 20:07 CST		0	Source: NWS Storm Survey
weak tornado tracked northeast of Paris	knocking down trees and a few power	r poles.		
		-1		
ENRY COUNTY 0.5 WSW INDIA [36.3	3, -88.28], 0.2 NW INDIA [36.33, -88.2 02/24/18 20:05 CST	/]	40K	Thunderstorm Wind (EG 60 kt)
	02/24/18 20:10 CST		0	Source: COOP Observer
wer poles and trees down along India a			Ū.	
ARROLL COUNTY 0.9 WSW MACED		OROUGH [36.11	-	Thundersterre Mind (EQ.50.14)
	02/24/18 20:10 CST		80K	Thunderstorm Wind (EG 50 kt)
	02/24/18 20:30 CST		0	Source: Department of Highways
ees and power lines down across the co	unty. A tree down on house.			
ENTON COUNTY 2.3 WNW WYLY [36		8.03]	40K	Thunderstorm Wind (EG 50 kt)
	02/24/18 20:15 CST 02/24/18 20:30 CST		40K 0	Source: Department of Highways
· · ·			9.22], 2.5 NNE MA	URY CITY [35.85, -89.22], 2.6 N
ROCKETT COUNTY 3.4 N MAURY CI	TY [35.87, -89.23], 2.8 W CROCKETT 02/24/18 20:16 CST		10K	Flash Flood (due to Heavy Rain)
CKETT COUNTY 3.4 N MAURY CI	TY [35.87, -89.23], 2.8 W CROCKETT		-	
OCKETT COUNTY 3.4 N MAURY CI URY CITY [35.86, -89.23]	TY [35.87, -89.23], 2.8 W CROCKETT 02/24/18 20:16 CST 02/25/18 00:45 CST		10K	Flash Flood (due to Heavy Rain)
ROCKETT COUNTY 3.4 N MAURY CI AURY CITY [35.86, -89.23] ate route 189 was flooded at Old Mound strong cold front interacted with a very	TY [35.87, -89.23], 2.8 W CROCKETT 02/24/18 20:16 CST 02/25/18 00:45 CST s Road.	MILLS [35.87, -8	10K 0	Flash Flood (due to Heavy Rain) Source: Department of Highways
ROCKETT COUNTY 3.4 N MAURY CI AURY CITY [35.86, -89.23] ate route 189 was flooded at Old Mound strong cold front interacted with a very h. All facets of severe weather occurre	TY [35.87, -89.23], 2.8 W CROCKETT 02/24/18 20:16 CST 02/25/18 00:45 CST s Road. r unstable airmass across the Midso d.	MILLS [35.87, -8	10K 0 fternoon and even	Flash Flood (due to Heavy Rain) Source: Department of Highways ing hours of February
ROCKETT COUNTY 3.4 N MAURY CI AURY CITY [35.86, -89.23] ate route 189 was flooded at Old Mound strong cold front interacted with a very h. All facets of severe weather occurre	TY [35.87, -89.23], 2.8 W CROCKETT 02/24/18 20:16 CST 02/25/18 00:45 CST s Road. r unstable airmass across the Midso d. TY [35.87, -89.23], 2.1 N MAURY CITY	MILLS [35.87, -8	10K 0 fternoon and even 2.3 NNE MAURY C	Flash Flood (due to Heavy Rain) Source: Department of Highways ning hours of February CITY [35.85, -89.22], 2.6 W
COCKETT COUNTY 3.4 N MAURY CI AURY CITY [35.86, -89.23] ate route 189 was flooded at Old Mound strong cold front interacted with a very h. All facets of severe weather occurre	TY [35.87, -89.23], 2.8 W CROCKETT 02/24/18 20:16 CST 02/25/18 00:45 CST s Road. y unstable airmass across the Midso d. TY [35.87, -89.23], 2.1 N MAURY CITY 02/28/18 10:00 CST	MILLS [35.87, -8	10K 0 fternoon and even 2.3 NNE MAURY C 0	Flash Flood (due to Heavy Rain) Source: Department of Highways aing hours of February CITY [35.85, -89.22], 2.6 W Flood (due to Heavy Rain)
ROCKETT COUNTY 3.4 N MAURY CI AURY CITY [35.86, -89.23] ate route 189 was flooded at Old Mound strong cold front interacted with a very h. All facets of severe weather occurre ROCKETT COUNTY 3.2 N MAURY CI ROCKETT MILLS [35.86, -89.22]	TY [35.87, -89.23], 2.8 W CROCKETT 02/24/18 20:16 CST 02/25/18 00:45 CST s Road. r unstable airmass across the Midso d. TY [35.87, -89.23], 2.1 N MAURY CITY 02/28/18 10:00 CST 02/28/18 23:59 CST	MILLS [35.87, -8 uth during the a Y [35.85, -89.23],	10K 0 fternoon and even 2.3 NNE MAURY C	Flash Flood (due to Heavy Rain) Source: Department of Highways ning hours of February CITY [35.85, -89.22], 2.6 W
ROCKETT COUNTY 3.4 N MAURY CI AURY CITY [35.86, -89.23] ate route 189 was flooded at Old Mound strong cold front interacted with a very h. All facets of severe weather occurre ROCKETT COUNTY 3.2 N MAURY CI ROCKETT MILLS [35.86, -89.22]	TY [35.87, -89.23], 2.8 W CROCKETT 02/24/18 20:16 CST 02/25/18 00:45 CST s Road. r unstable airmass across the Midso d. TY [35.87, -89.23], 2.1 N MAURY CITY 02/28/18 10:00 CST 02/28/18 23:59 CST	MILLS [35.87, -8 uth during the a Y [35.85, -89.23],	10K 0 fternoon and even 2.3 NNE MAURY C 0	Flash Flood (due to Heavy Rain) Source: Department of Highways aing hours of February CITY [35.85, -89.22], 2.6 W Flood (due to Heavy Rain)
ROCKETT COUNTY 3.4 N MAURY CI AURY CITY [35.86, -89.23] ate route 189 was flooded at Old Mound strong cold front interacted with a very th. All facets of severe weather occurre ROCKETT COUNTY 3.2 N MAURY CI ROCKETT MILLS [35.86, -89.22] ate Highway 189 was flooded between J	TY [35.87, -89.23], 2.8 W CROCKETT 02/24/18 20:16 CST 02/25/18 00:45 CST s Road. r unstable airmass across the Midso d. TY [35.87, -89.23], 2.1 N MAURY CITY 02/28/18 10:00 CST 02/28/18 23:59 CST ohnny Powell Road and Old Mounds	MILLS [35.87, -8 uth during the a Y [35.85, -89.23], Road.	10K 0 fternoon and even 2.3 NNE MAURY C 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways hing hours of February CITY [35.85, -89.22], 2.6 W Flood (due to Heavy Rain) Source: Emergency Manager
OCKETT COUNTY 3.4 N MAURY CI URY CITY [35.86, -89.23] ate route 189 was flooded at Old Mound strong cold front interacted with a very n. All facets of severe weather occurre OCKETT COUNTY 3.2 N MAURY CI OCKETT MILLS [35.86, -89.22] ate Highway 189 was flooded between J YWOOD COUNTY 2.1 SW ALLENS	TY [35.87, -89.23], 2.8 W CROCKETT 02/24/18 20:16 CST 02/25/18 00:45 CST s Road. r unstable airmass across the Midso d. TY [35.87, -89.23], 2.1 N MAURY CITY 02/28/18 10:00 CST 02/28/18 23:59 CST ohnny Powell Road and Old Mounds	MILLS [35.87, -8 uth during the a Y [35.85, -89.23], Road.	10K 0 fternoon and even 2.3 NNE MAURY C 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways hing hours of February CITY [35.85, -89.22], 2.6 W Flood (due to Heavy Rain) Source: Emergency Manager
ROCKETT COUNTY 3.4 N MAURY CI AURY CITY [35.86, -89.23] ate route 189 was flooded at Old Mound strong cold front interacted with a very h. All facets of severe weather occurre ROCKETT COUNTY 3.2 N MAURY CI ROCKETT MILLS [35.86, -89.22] ate Highway 189 was flooded between J	TY [35.87, -89.23], 2.8 W CROCKETT 02/24/18 20:16 CST 02/25/18 00:45 CST s Road. y unstable airmass across the Midso d. TY [35.87, -89.23], 2.1 N MAURY CITY 02/28/18 10:00 CST 02/28/18 23:59 CST ohnny Powell Road and Old Mounds I [35.63, -89.23], 2.6 SSW ALLENS [35.	MILLS [35.87, -8 uth during the a Y [35.85, -89.23], Road.	10K 0 fternoon and even 2.3 NNE MAURY C 0 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways ning hours of February CITY [35.85, -89.22], 2.6 W Flood (due to Heavy Rain) Source: Emergency Manager
ROCKETT COUNTY 3.4 N MAURY CI AURY CITY [35.86, -89.23] ate route 189 was flooded at Old Mound strong cold front interacted with a very h. All facets of severe weather occurre ROCKETT COUNTY 3.2 N MAURY CI ROCKETT MILLS [35.86, -89.22] ate Highway 189 was flooded between J AYWOOD COUNTY 2.1 SW ALLENS 9.21]	TY [35.87, -89.23], 2.8 W CROCKETT 02/24/18 20:16 CST 02/25/18 00:45 CST s Road. y unstable airmass across the Midso d. TY [35.87, -89.23], 2.1 N MAURY CITY 02/28/18 10:00 CST 02/28/18 23:59 CST ohnny Powell Road and Old Mounds I [35.63, -89.23], 2.6 SSW ALLENS [35. 02/28/18 10:00 CST 02/28/18 10:00 CST 02/28/18 10:00 CST 02/28/18 10:00 CST	MILLS [35.87, -8 uth during the a Y [35.85, -89.23], Road. 62, -89.22], 1.9 S	10K 0 fternoon and even 2.3 NNE MAURY C 0 0 0 8 ALLENS [35.62, - 0	Flash Flood (due to Heavy Rain) Source: Department of Highways ing hours of February CITY [35.85, -89.22], 2.6 W Flood (due to Heavy Rain) Source: Emergency Manager -89.20], 1.1 SW ALLENS [35.64, Flood (due to Heavy Rain)
ROCKETT COUNTY 3.4 N MAURY CI AURY CITY [35.86, -89.23] ate route 189 was flooded at Old Mound strong cold front interacted with a very h. All facets of severe weather occurre ROCKETT COUNTY 3.2 N MAURY CI ROCKETT MILLS [35.86, -89.22] ate Highway 189 was flooded between J AYWOOD COUNTY 2.1 SW ALLENS 9.21] ate Highway 76 was flooded between the	TY [35.87, -89.23], 2.8 W CROCKETT 02/24/18 20:16 CST 02/25/18 00:45 CST s Road. r unstable airmass across the Midso d. TY [35.87, -89.23], 2.1 N MAURY CITY 02/28/18 10:00 CST 02/28/18 23:59 CST ohnny Powell Road and Old Mounds I [35.63, -89.23], 2.6 SSW ALLENS [35. 02/28/18 10:00 CST 02/28/18 23:59 CST a Brownsville Bypass and Sturdivant F	MILLS [35.87, -8 uth during the a Y [35.85, -89.23], Road. .62, -89.22], 1.9 S Road.	10K 0 fternoon and even 2.3 NNE MAURY C 0 0 0 5 ALLENS [35.62, - 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways ing hours of February CITY [35.85, -89.22], 2.6 W Flood (due to Heavy Rain) Source: Emergency Manager -89.20], 1.1 SW ALLENS [35.64, Flood (due to Heavy Rain) Source: Emergency Manager
everal trees and a few power poles down ROCKETT COUNTY 3.4 N MAURY CI AURY CITY [35.86, -89.23] tate route 189 was flooded at Old Mound strong cold front interacted with a very 4h. All facets of severe weather occurre ROCKETT COUNTY 3.2 N MAURY CI ROCKETT MILLS [35.86, -89.22] tate Highway 189 was flooded between J AYWOOD COUNTY 2.1 SW ALLENS [9.21] tate Highway 76 was flooded between the IADISON COUNTY 1.9 S DENMARK [3	TY [35.87, -89.23], 2.8 W CROCKETT 02/24/18 20:16 CST 02/25/18 00:45 CST s Road. r unstable airmass across the Midso d. TY [35.87, -89.23], 2.1 N MAURY CITY 02/28/18 10:00 CST 02/28/18 23:59 CST ohnny Powell Road and Old Mounds I [35.63, -89.23], 2.6 SSW ALLENS [35. 02/28/18 10:00 CST 02/28/18 23:59 CST a Brownsville Bypass and Sturdivant F	MILLS [35.87, -8 uth during the a Y [35.85, -89.23], Road. .62, -89.22], 1.9 S Road.	10K 0 fternoon and even 2.3 NNE MAURY C 0 0 0 5 ALLENS [35.62, - 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways ing hours of February CITY [35.85, -89.22], 2.6 W Flood (due to Heavy Rain) Source: Emergency Manager -89.20], 1.1 SW ALLENS [35.64, Flood (due to Heavy Rain) Source: Emergency Manager
ROCKETT COUNTY 3.4 N MAURY CI AURY CITY [35.86, -89.23] tate route 189 was flooded at Old Mound strong cold front interacted with a very th. All facets of severe weather occurre ROCKETT COUNTY 3.2 N MAURY CI ROCKETT MILLS [35.86, -89.22] tate Highway 189 was flooded between J AYWOOD COUNTY 2.1 SW ALLENS 9.21] tate Highway 76 was flooded between the ADISON COUNTY 1.9 S DENMARK [3	TY [35.87, -89.23], 2.8 W CROCKETT 02/24/18 20:16 CST 02/25/18 00:45 CST s Road. r unstable airmass across the Midso d. TY [35.87, -89.23], 2.1 N MAURY CITY 02/28/18 10:00 CST 02/28/18 23:59 CST ohnny Powell Road and Old Mounds I [35.63, -89.23], 2.6 SSW ALLENS [35. 02/28/18 10:00 CST 02/28/18 23:59 CST a Brownsville Bypass and Sturdivant F	MILLS [35.87, -8 uth during the a Y [35.85, -89.23], Road. .62, -89.22], 1.9 S Road.	10K 0 fternoon and even 2.3 NNE MAURY C 0 0 0 5 ALLENS [35.62, - 0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways ing hours of February CITY [35.85, -89.22], 2.6 W Flood (due to Heavy Rain) Source: Emergency Manager -89.20], 1.1 SW ALLENS [35.64, Flood (due to Heavy Rain) Source: Emergency Manager

A prolonged period of heavy rainfall was generated along a warm front along the border of Tennessee and Mississippi. This produced some areal flooding across parts of Tennessee.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(TX-Z065) COKE, (TX-Z066) RUNNELS,	(TX-Z128) CALLAHAN, (TX-Z139) CC	DLEMAN, (TX-Z140	) BROWN	
	02/11/18 04:00 CST		0	Winter Weather
	02/11/18 08:00 CST		0	
atchy areas of light freezing rain and	sleet moved across the region and r	esulted in ice on a	irea roadways.	
ROWN COUNTY 0.9 SW BROWNW	/OOD [31.71, -98.99]			
	02/20/18 07:30 CST		0	Thunderstorm Wind (EG 74 kt)
	02/20/18 07:30 CST		0	Source: Law Enforcement
he Brownwood Police Department repo	orted businesses with broken out wind	ows and roof dama	age to a few sheds.	
ICCULLOCH COUNTY 0.6 W BRAD	• • •			
	02/20/18 13:15 CST		0	Hail (0.75 in)
	02/20/18 13:15 CST		0	Source: Trained Spotter
A single strong thunderstorm brought	small hail to Brady, while a line of th	understorms brou	ught damaging wir	ids to Brownwood.
TX-Z054) NOLAN, (TX-Z064) STERLING TX-Z076) CROCKETT, (TX-Z077) SCHL SHACKELFORD, (TX-Z127) TAYLOR, (T	EICHER, (TX-Z078) SUTTON, (TX-Z0	98) HASKELL, (TX	-Z099) THROCKM	ORTON, (TX-Z113) JONES, (TX-Z114)
	02/22/18 15:00 CST	4	0	
TX-Z054) NOLAN, (TX-Z066) RUNNELS	S. (TX-Z098) HASKELL. (TX-Z099) TH	ROCKMORTON. (	TX-Z113) JONES. (	TX-Z114) SHACKELFORD, (TX-Z127)
TAYLOR, (TX-Z128) CALLAHAN, (TX-Z	139) COLEMAN 02/21/18 05:41 CST 02/21/18 14:00 CST	4	0	Winter Storm
(TX-Z054) NOLAN, (TX-Z066) RUNNELS TAYLOR, (TX-Z128) CALLAHAN, (TX-Z' A Winter Storm impacted the Big Coun middle to upper 20s, heavy sleet mixed school closures and traffic accidents. continued through the night across the downed tree branches across the area. The heavy sleet and freezing rain abate remainder of West Central Texas, sout continued to cause ice to accumulate of These conditions lead to a multiple vel school about two hours late on Februa	139) COLEMAN 02/21/18 05:41 CST 02/21/18 14:00 CST htry during the morning and early afted d with freezing rain fell across the Big As the heavy precipitation ended by e Big Country into the early afternoo ded by the early afternoon on Februar th of Interstate 20 during the night of on some roads, bridges, elevated ob hicle pileup on Interstate 10 near Sor	4 ernoon of Februar g Country. This fr early afternoon o n on February 22. y 21 and became f February 21 and i jects and trees.	0 0 y 21. With surface eezing precipitation n February 21, ligh The weight of the freezing drizzle as nto the morning of	Winter Storm e temperatures in the on resulted in numerous at freezing drizzle ice resulted in some it continued across the n February 22. This
A Winter Storm impacted the Big Counnide to upper 20s, heavy sleet mixed school closures and traffic accidents. continued through the night across the advendet through the night across the area. The heavy sleet and freezing rain abate remainder of West Central Texas, south continued to cause ice to accumulate of these conditions lead to a multiple veheschool about two hours late on Februa	139) COLEMAN 02/21/18 05:41 CST 02/21/18 14:00 CST htry during the morning and early afted d with freezing rain fell across the Big As the heavy precipitation ended by e Big Country into the early afternoo ded by the early afternoon on Februar th of Interstate 20 during the night of on some roads, bridges, elevated ob hicle pileup on Interstate 10 near Sor	4 ernoon of Februar g Country. This fr early afternoon o n on February 22. y 21 and became f February 21 and i jects and trees.	0 0 y 21. With surface eezing precipitation n February 21, ligh The weight of the freezing drizzle as nto the morning of	Winter Storm e temperatures in the on resulted in numerous at freezing drizzle ice resulted in some it continued across the n February 22. This
AVLOR, (TX-Z128) CALLAHAN, (TX-Z A Winter Storm impacted the Big Coun- niddle to upper 20s, heavy sleet mixed ichool closures and traffic accidents. Sontinued through the night across the lowned tree branches across the area. The heavy sleet and freezing rain abate emainder of West Central Texas, south continued to cause ice to accumulate of these conditions lead to a multiple vehichool about two hours late on Februa	139) COLEMAN 02/21/18 05:41 CST 02/21/18 14:00 CST htry during the morning and early afted d with freezing rain fell across the Big As the heavy precipitation ended by e Big Country into the early afternoo ded by the early afternoon on Februar th of Interstate 20 during the night of on some roads, bridges, elevated ob hicle pileup on Interstate 10 near Sor	4 ernoon of Februar g Country. This fr early afternoon o n on February 22. y 21 and became f February 21 and i jects and trees.	0 0 y 21. With surface eezing precipitation n February 21, ligh The weight of the freezing drizzle as nto the morning of	Winter Storm e temperatures in the on resulted in numerous at freezing drizzle ice resulted in some it continued across the n February 22. This
A Winter Storm impacted the Big Counnide to upper 20s, heavy sleet mixed school closures and traffic accidents. continued through the night across the alowned tree branches across the area. The heavy sleet and freezing rain abate remainder of West Central Texas, south continued to cause ice to accumulate of these conditions lead to a multiple vehechool about two hours late on Februa	139) COLEMAN 02/21/18 05:41 CST 02/21/18 14:00 CST htty during the morning and early after d with freezing rain fell across the Big As the heavy precipitation ended by e Big Country into the early afternoo ded by the early afternoon on Februar th of Interstate 20 during the night of on some roads, bridges, elevated ob hicle pileup on Interstate 10 near Sor ary 22.	4 ernoon of Februar g Country. This fr early afternoon o n on February 22. y 21 and became f February 21 and i jects and trees.	0 0 y 21. With surface eezing precipitatio n February 21, ligh The weight of the freezing drizzle as nto the morning of I districts across V	Winter Storm e temperatures in the on resulted in numerous at freezing drizzle ice resulted in some it continued across the n February 22. This West Central Texas began
A Winter Storm impacted the Big Coun middle to upper 20s, heavy sleet mixed school closures and traffic accidents. continued through the night across the downed tree branches across the area. The heavy sleet and freezing rain abate remainder of West Central Texas, south continued to cause ice to accumulate of These conditions lead to a multiple veh school about two hours late on Februa (TX-Z114) SHACKELFORD	139) COLEMAN 02/21/18 05:41 CST 02/21/18 14:00 CST htty during the morning and early after d with freezing rain fell across the Big As the heavy precipitation ended by the Big Country into the early afternoon ed by the early afternoon on Februar th of Interstate 20 during the night of on some roads, bridges, elevated ob hicle pileup on Interstate 10 near Sor ary 22. 02/26/18 05:50 CST 02/27/18 16:24 CST	4 ernoon of Februar g Country. This fr early afternoon o n on February 22. y 21 and became t February 21 and i jects and trees. nora. Many schoo	0 0 y 21. With surface eezing precipitation n February 21, ligh The weight of the freezing drizzle as nto the morning on I districts across V 0 0	Winter Storm e temperatures in the on resulted in numerous at freezing drizzle ice resulted in some it continued across the n February 22. This West Central Texas began
A Winter Storm impacted the Big Coun middle to upper 20s, heavy sleet mixed school closures and traffic accidents. continued through the night across the downed tree branches across the area. The heavy sleet and freezing rain abate remainder of West Central Texas, south continued to cause ice to accumulate of These conditions lead to a multiple veh	139) COLEMAN 02/21/18 05:41 CST 02/21/18 14:00 CST atry during the morning and early after d with freezing rain fell across the Big As the heavy precipitation ended by the Big Country into the early afternoon ed by the early afternoon on Februar th of Interstate 20 during the night of on some roads, bridges, elevated ob hicle pileup on Interstate 10 near Sor ary 22. 02/26/18 05:50 CST 02/27/18 16:24 CST al wildfire conditions. The Newell Will BA [31.20, -98.68]	4 ernoon of Februar g Country. This fr early afternoon o n on February 22. y 21 and became t February 21 and i jects and trees. nora. Many schoo	0 0 y 21. With surface eezing precipitation n February 21, ligh The weight of the freezing drizzle as nto the morning of I districts across V 0 0 arge area about 8 m	Winter Storm  e temperatures in the on resulted in numerous at freezing drizzle ice resulted in some it continued across the n February 22. This Nest Central Texas began  Wildfire niles east southeast of
A Winter Storm impacted the Big Coun middle to upper 20s, heavy sleet mixed school closures and traffic accidents. continued through the night across the downed tree branches across the area. The heavy sleet and freezing rain abate remainder of West Central Texas, south continued to cause ice to accumulate of These conditions lead to a multiple veh school about two hours late on Februa (TX-Z114) SHACKELFORD	139) COLEMAN 02/21/18 05:41 CST 02/21/18 14:00 CST atry during the morning and early after d with freezing rain fell across the Big As the heavy precipitation ended by the Big Country into the early afternoon attention on Februar th of Interstate 20 during the night of on some roads, bridges, elevated ob hicle pileup on Interstate 10 near Sor ary 22. 02/26/18 05:50 CST 02/27/18 16:24 CST at wildfire conditions. The Newell Wil	4 ernoon of Februar g Country. This fr early afternoon o n on February 22. y 21 and became t February 21 and i jects and trees. nora. Many schoo	0 0 y 21. With surface eezing precipitation n February 21, ligh The weight of the freezing drizzle as nto the morning on I districts across V 0 0	Winter Storm e temperatures in the on resulted in numerous at freezing drizzle ice resulted in some it continued across the n February 22. This West Central Texas began

(TX-224) VICTORIA, (TX-2246) REFUGIO       02011/18 00:00 CST       0       Drought         02/201/8 00:00 CST       0       Drought         Severe drought conditions developed from Victoria to Refugio during the early part of the month. Rainfall across the area on the 20th alleviated the drought conditions to moderate levels.       TEXAS, North         TEXAS, North       Conditions (TX-219) PARCER, (TX-219) PARCER, (TX-219) EASTLAND, (TX-219) JACK, (TX-219) JOENTON, (TX-2115) STEPHENS, (TX-2149) HILL, (TX-2159) EASTLAND, (TX-2139) EASTLAND, (TX-2130) DENTON, (TX-2141) COMANCHE, (TX-2142) MILLS, (TX-2149) HILL, (TX-2159) LAMPASAS, (TX-2140) FALLS         02/01/18 00:00 CST       0       Drought         02/21/18 0:00 CST       0       Drought	:	Storm Data and Unusua	l Weather P	henomena -	February 2018
Doz251/8 0145 CST         D         Thundeestorm Wind (EG 50 kt)           D2251/8 0146 CST         D         Source: Public           Thunderstorm wind guids blew down some foncing around the town of Lane City.         A funderstorm passed across the southwestern forecast area and produced damaging winds.           TEXAS, Mid - South         D         Drought           (77.223) VICTORIA, (TX-2249) REFUGIO         D         Drought           0220/16 00:00 CST         D         D           0220/16 00:00 CST         D         Drought           (72.261) NOTAGUE, (TX-289) ZOOKE, (TX-219) JACK, (TX-219) JACK, (TX-219) MIDCD, (TX-214) STEPHENS, (TX-219) MIDCL, (TX-219) FASTLAND, (TX-219) FAS	Location	Date/Time			Event Type and Details
	WHARTON COUNTY 0.2 S LANE CITY	[29.22, -96.03]			
Thunderstorm wind guids blev down some fending around the town of Lane City.          A funderstorm passed across the southwestern forecast area and produced damaging winds.         TEXAS, Mid - South         (72-2234) VICTORIA, (TX-2246) REFUGIO         0220118 00:00 CST       0         0220118 00:00 CST       0         Devers drought conditions developed from Victoria to Refugio during the early part of the month. Rainfall across the area on the 20th         advised the drought conditions developed from Victoria to Refugio during the early part of the month. Rainfall across the area on the 20th         advised the drought conditions developed from Victoria to Refugio during the early part of the month. Rainfall across the area on the 20th         (TX-2091) MONTAGUE, (TX-2092) COOKE, (TX-2109) YOUNG, (TX-2101) JACK, (TX-2102) WISE, (TX-2103) DENTON, (TX-2115) STEPHENS, (TX-2149) FAULO PRIVE, (TX-2149) FAULO PRIVE, (TX-2149) FAULO PRIVE, (TX-2149) COMANCHE, (TX-2149) COMANCHE, (TX-2149) COMANCHE, (TX-2149) FAULO PRIVE, (TX-					
A hunderstorm passed across the southwestern forecast area and produced damaging winds.           TEXAS, Mid - South           (7X-224) VICTORIA, (TX-2240) REFUGIO           0         Drought           0.2001/18 00:00 CST         0           Bevere drought conditions developed from Victoria to Refugio during the early part of the month. Rainfall across the area on the 20th alleviated the drought conditions to moderate levels.           TEXAS, North           (TX-2219) MONTAGUE, (TX-2592) COOKE, (TX-2109) YOUNG, (TX-2101) JACK, (TX-2102) WISE, (TX-2103) DENTON, (TX-2115) STEPHENS, (TX-2119) PALO PINTO, (TX-2117) PARKER, (TX-2129) EASTLAND, (TX-2103) DENTON, (TX-2114) COMANCHE, (TX-2112) MILLS, (TX-2116) PALO PINTO, (TX-2117) PARKER, (TX-2129) MICK, (TX-2103) DENTON, (TX-2114) COMANCHE, (TX-2112) MILLS, (TX-2116) FEDENS, (TX-2106) LAMPASAS, (TX-109) TAU DO CST           0         Drought           0		02/25/18 01:48 CST		0	Source: Public
TEXAS, Mid - South         (TX-2244) VICTORIA, (TX-2246) REFUGIO         0200/18 00:00 CST       0         Severe drought conditions developed from Victoria to Refugio during the early part of the month. Rainfall across the area on the 20th alteriated the drought conditions to moderate levels.         TEXAS, North         T(X-2249) VICTORIA, (TX-2109) COOKE, (TX-2100) YOUNG, (TX-2101) JACK, (TX-2102) WISE, (TX-2103) DENTON, (TX-2115) STEPHENS, (TX-2109) LANGAUE, (TX-2129) EASTLAND, (TX-2101) COOK, (TX-2114) COMARCHE, (TX-2122) MILLS, (TX-2105) LANFASAS, (TX-2106) FALLS         0       Drought         0       Drought <td>Thunderstorm wind gusts blew down some</td> <td>e fencing around the town of Lane Ci</td> <td>ty.</td> <td></td> <td></td>	Thunderstorm wind gusts blew down some	e fencing around the town of Lane Ci	ty.		
(TX-2234) VICTORIA, (TX-2246) REFUGIO       02011/18 00:00 CST       0       Drought         02201/18 00:00 CST       0       Drought         Severe drought conditions developed from Victoria to Refugio during the early part of the month. Rainfall across the area on the 20th alleviated the drought conditions to moderate levels.       TEXAS, North         TEXAS, North       (TX-219) MONTAGUE, (TX-2092) COOKE, (TX-2109) YOUNG, (TX-210) JACK, (TX-2102) WISE, (TX-2103) DENTON, (TX-2115) STEPHENS, (TX-2109) FALLS       0         (TX-219) FLOTID, (TX-2117) PARKER, (TX-2129) EASTLAND, (TX-2130) CONTON, (TX-2141) COMANCHE, (TX-2142) MILLS, (TX-2149) HILL, (TX-2159) LAMPASAS, (TX-2140) FALLS       0         (TX-2149) HILL, (TX-2159) LAMPASAS, (TX-2140) FALLS       0       Drought         0221/18 00:00 CST       0       Drought         0221/18 0:00 OCST       0	A thunderstorm passed across the south	hwestern forecast area and produce	ed damaging winc	is.	
02011/19 00:00 CST     0     Drought       02201/18 00:00 CST     0     Drought       Severe drought conditions developed from Victoria to Refugio during the early part of the month. Rainfall across the area on the 20th alleviated the drought conditions to moderate levels.     TEXAS, North	TEXAS, Mid - South				
02011/19 00:00 CST     0     Drought       02201/18 00:00 CST     0     Drought       Severe drought conditions developed from Victoria to Refugio during the early part of the month. Rainfall across the area on the 20th alleviated the drought conditions to moderate levels.     TEXAS, North					
D22018 00:00 CST     0       Severe drought conditions developed from Victoria to Refugio during the early part of the month. Rainfall across the area on the 20th alloviated the drought conditions to moderate levels.       TEXAS, North       TEXAS, North       TEXAS, North       (TX-2092) COOKE, (TX-2100) YOUNG, (TX-2101) JACK, (TX-2102) WISE, (TX-2103) DENTON, (TX-2116) STEPHENS, (TX-2103) DENTON, (TX-2117) PARKER, (TX-2129) EASTLAND, (TX-2130) EARTH, (TX-2130) DENTON, (TX-2141) COMANCHE, (TX-2142) MILLS, (TX-2145) HILL, (TX-2156) LAMPASAS, (TX-2107 FLAS)       ODUITIE 00:00 CST       0     Drought       02011/18 00:00 CST     0       0202/18 00:00 CST     0       021/18 00:00 CST     0       021/18 00:00 CST     0 <td< td=""><td>(TX-Z234) VICTORIA, (TX-Z246) REFUGIO</td><td></td><td></td><td></td><td></td></td<>	(TX-Z234) VICTORIA, (TX-Z246) REFUGIO				
Severe drought conditions developed from Victoris to Refugio during the early part of the month. Rainfall across the area on the 20th alleviated the drought conditions to moderate levels.           TEXAS, North           (TX-2091) MONTAGUE, (TX-2092) COOKE, (TX-2109) YOUNG, (TX-2119) JACK, (TX-212) WISE, (TX-2103) DENTON, (TX-2115) STEPHENS, (TX-2116) PALO PINTO, (TX-2117) PARKER, (TX-2129) EASTLAND, (TX-2130) ERATH, (TX-2131) HOOD, (TX-2114) COMANCHE, (TX-2124) MILLS, (TX-2145) HILL, (TX-2145) HILL, (TX-2145) HILL, (TX-2145) HILL, (TX-2145) HILL, (TX-2145) HILL, (TX-2145) LAMPASAS, (TX-2100) FALLS         0         Drought           G201118 00:00 CST         0         Drought         0         Drought           G21118 00:00 CST         0         Drought         0         Drought           G21118 00:00 CST         0         Drought         0         Drought           G21118 00:00 CST         0         Drought         0         Drought           G212118 00:00 CST         0         Drought         0         Drought           G212119 DENTON, (TX-2104) COLLIN, (TX-2109) MOLENNAN         CX-21019 AULLASC, (TX-2119) AULLASC, (TX-2119) AULENAN         CX-2119 AULFMAN, (TX-2149) AULENAN </td <td></td> <td></td> <td></td> <td></td> <td>Drought</td>					Drought
(Tx.2691) MONTAGUE, (TX-2092) COOKE, (TX-2100) YOUNG, (TX-2101) JACK, (TX-2102) WISE, (TX-2103) DENTON, (TX-2116) STEPHENS,         (TX-2116) FILL, (TX-2150) LAMPASAS, (TX-2130) FALLS       0         (D2/11/8 00:00 CST       0         02/21/18 00:00 CST       0         Severe drought conditions developed across several locations generally along and west of the interstate 35 corridor by early Fobruary.         Significant rainfail during the Feb 20-28 time frame led to much improved conditions for the majority of the region by the end of the month.         (TX-2157) CORYELL, (TX-2159) BELL, (TX-2159) MCLENNAN         0/2/21/18 00:00 CST       0         0/2/2/18 02:39 CST       0         0/2/2/18 02:39 CST       0         Severe drought conditions developed over parts of Central Texas by the first of February. Some of these locations missed out on beneficial rains which occurred across much of the region, allowing severe drought conditions to linger through the end of the month.         (TX-2133) DENTON, (TX-2149) HUT, (TX-2149) HUT, (TX-2147) PARKER, (TX-2133) JOHNSON, (TX-2139) BALLAS, (TX-2148) LAND, (TX-2148) HUT, (TX-2149) HUT, (TX-2147) PARKER, (TX-2133) JOHNSON, (TX-2139) HENDERSON, (TX-2148) BOSQUE, (TX-2148) ANDERSON, (TX-2148) MOLENNAN, (TX-2149) DALAS, (TX-2148) MOLENNAN, (TX-2148) LAND, (TX-2148) LAND, (TX-2148) LAND, (TX-2148) LAND, (TX-2148) LAND, (TX-2148)			arly part of the m	onth. Rainfall acro	ss the area on the 20th
(TX-2116) PALO PINTO, (TX-2117) PARKER, (TX-2139) EASTLAND, (TX-2130) ERATH, (TX-2131) HOOD, (TX-2141) COMANCHE, (TX-2142) MILLS,         (TX-2145) HILL, (TX-2156) LAMPASAS, (TX-2160) FALLS         02/01/18 00:00 CST       0         02/01/18 00:00 CST       0         Severe drought conditions developed across several locations generally along and west of the Interstate 35 corridor by early February.         Significant rainfall during the Feb 20-28 time frame led to much improved conditions for the majority of the region by the end of the month.         (TX-2167) CORYELL, (TX-2158) BELL, (TX-2159) MCLENNAN       0         02/01/18 00:00 CST       0         01/02/28/18 23:59 CST       0         01/02/28/18 23:59 CST       0         01/02/28/18 23:50 CST       0         01/02/28/18 23:50 CST       0         02/10/18/18 00:00 CST       0	TEXAS, North				
(TX-2116) PALO PINTO, (TX-2117) PARKER, (TX-2139) EASTLAND, (TX-2130) ERATH, (TX-2131) HOOD, (TX-2141) COMANCHE, (TX-2142) MILLS,         (TX-2145) HILL, (TX-2156) LAMPASAS, (TX-2160) FALLS         02/01/18 00:00 CST       0         02/01/18 00:00 CST       0         Severe drought conditions developed across several locations generally along and west of the Interstate 35 corridor by early February.         Significant rainfall during the Feb 20-28 time frame led to much improved conditions for the majority of the region by the end of the month.         (TX-2167) CORYELL, (TX-2158) BELL, (TX-2159) MCLENNAN       0         02/01/18 00:00 CST       0         01/02/28/18 23:59 CST       0         01/02/28/18 23:59 CST       0         01/02/28/18 23:50 CST       0         01/02/28/18 23:50 CST       0         02/10/18/18 00:00 CST       0					
02/21/18 00:00 CST     0       Severe drought conditions developed across several locations generally along and west of the Interstate 35 corridor by early February.       Significant rainfall during the Feb 20-28 time frame led to much improved conditions for the majority of the region by the end of the month.       (TX-2157) CORYELL, (TX-2158) BELL, (TX-2159) MCLENNAN     0       02/20/178 00:00 CST     0       02/20/18 02:40 CST     0       Severe drought conditions developed over parts of Central Texas by the first of February. Some of these locations missed out on beneficial rains which occurred across much of the region, allowing severe drought conditions to linger through the end of the month.       (TX-2103) DENTON, (TX-2104) COLLIN, (TX-2105) HUNT, (TX-2117) PARKER, (TX-2118) TARRANT, (TX-2119) DALLAS, (TX-2121) KAUFMAN, (TX-2135) HELL, (TX-2132) SOMERVELL, (TX-2130) JOHNSON, (TX-2154) HILD, (TX-2144) BOSQUE, (TX-2154) HILD, (TX-2146) ANDERSON, (TX-2155) BELL, (TX-2132) SOMERVELL, (TX-2130) JOHNSON, (TX-2144) BOSQUE, (TX-2144) INDOP, (TX-2155) BELL, (TX-2132) SOMERVELL, (TX-2130) JOHNSON, (TX-2144) BOSQUE, (TX-2147) INTROTO COST       02/12/18 13:30 CST     0       02/12/18 13:30 CST     0       02/12/18 13:30 CST     0       02/20/18 03:45 CST	(TX-Z116) PALO PINTO, (TX-Z117) PARK	ER, (TX-Z129) EASTLAND, (TX-Z13			
Severe drought conditions developed across several locations generally along and west of the Interstate 35 corridor by early February. Significant rainfall during the Feb 20-28 time frame led to much improved conditions for the majority of the region by the end of the month. (TX-2157) CORYELL, (TX-2158) BELL, (TX-2159) MCLENNAN 20/01/18 00:00 CST 0 Drought 02/28/18 23:59 CST 0 Severe drought conditions developed over parts of Central Texas by the first of February. Some of these locations missed out on beneficial rains which occurred across much of the region, allowing severe drought conditions to linger through the end of the month. (TX-2103) DENTON, (TX-2104) COLLIN, (TX-2105) HUNT, (TX-2117) PARKER, (TX-2118) TARRANT, (TX-2119) DALLAS, (TX-2124) KAUFMAN, (TX-2132) SOMERVELL, (TX-2133) JOHNSON, (TX-2134) HODSON, (TX-2134) BOSQUE, (TX-2135) HENDERSON, (TX-2135) BELL, (TX-2159) MCLENNAN, (TX-2131) JOHNSON, (TX-2134) HODSON, (TX-2145) HILL, (TX-2148) BOSQUE, (TX-2145) HILL, (TX-2148) ANDERSON, (TX-2159) BELL, (TX-2169) MCLENNAN, (TX-2151) HUMESTONE, (TX-2174) MILAM 02/11/18 07:00 CST 0 Winter Weather 02/12/18 13:30 CST 0 A Winter Weather 02/12/18 13:30 CST 0 A Strong cold front led to falling temperatures Saturday night, followed by a round of wintry precipitation Sunday morning. Some of the precipitation lingered into early Monday. JOHNSON COUNTY 2.6 WNW JOSHUA ARPT [32.46, -97.41] 02/20/18 03:45 CST 0 Source: Law Enforcement Johnson County Sheriff's Department reported damage to 3 to 5 mobile homes hear the intersection of Wild Berry Trail and FM 917. DALLAS COUNTY 0.9 NW UNION BOWER [32.84, -96.91], 0.3 NNW UNION BOWER [32.83, -96.90], 1.0 N IRVING [32.83, -96.92], 1.4 WNW UNION BOWER [32.84, -96.92] 02/20/18 18:10 CST 0 Flash Flood (due to Heavy Rain)		02/01/18 00:00 CST			Drought
Significant rainfall during the Feb 20-28 time frame led to much improved conditions for the majority of the region by the end of the month.          (TX-Z157) CORYELL, (TX-Z158) BELL, (TX-Z159) MCLENNAN       0       Drought         02/01/18 00:00 CST       0       Drought         02/28/18 23:59 CST       0       Drought         Severe drought conditions developed over parts of Central Texas by the first of February. Some of these locations missed out on beneficial rains which occurred across much of the region, allowing severe drought conditions to linger through the end of the month.         (TX-Z103) DENTON, (TX-Z104) COLLIN, (TX-Z105) HUNT, (TX-Z117) PARKER, (TX-Z118) TARRANT, (TX-Z119) DALLAS, (TX-Z121) KAUFMAN, (TX-Z132) RAINS, (TX-Z130) DENTON, (TX-Z140) BODD, (TX-Z132) SOMERVELL, (TX-Z133) JOHNSON, (TX-Z134) HENDERSON, (TX-Z144) BOSQUE, (TX-Z145) HILL, (TX-Z148) ANDERSON, (TX-Z158) BELL, (TX-Z158) MCLENNAN, (TX-Z161) LIMESTONE, (TX-Z1744) MILAM         02/12/18 13:30 CST       0       Winter Weather         02/21/1/18 07:00 CST       0       Winter Weather         02/21/18 13:30 CST       0       Source: Law Enforcement         JOHNSON COUNTY 2.6 WNW JOSHUA ARPT [32.46, -97.41]       02/20/18 03:45 CST       0       Source: Law Enforcement         Johnson County Sheriff's Department reported damage to 3 to 5 mobile homes hear the intersection of Wild Berry Trail and FM 917.       DALLAS COUNTY 0.9 NW UNION BOWER [32.84, -96.91], 0.3 NNW UNION BOWER [32.83, -96.90], 1.0 N IRVING [32.83, -96.92], 1.4 WNW UNION BOWER [32.84, -96.92]       0       Flash Flood (due to Heavy Rain)		02/21/18 00:00 CST		0	
02/01/18 00:00 CST       0       Drought         02/28/18 23:59 CST       0         Severe drought conditions developed over parts of Central Texas by the first of February. Some of these locations missed out on beneficial rains which occurred across much of the region, allowing severe drought conditions to linger through the end of the month.         (TX-2103) DENTON, (TX-2104) COLLIN, (TX-2105) HUNT, (TX-2117) PARKER, (TX-2118) TARRANT, (TX-2119) DALLAS, (TX-2121) KAUFMAN, (TX-2132) SOMERVELL, (TX-2133) JOHNSON, (TX-2135) HENDERSON, (TX-2144) BOSQUE, (TX-2145) HILL, (TX-2148) ANDERSON, (TX-2159) BELL, (TX-2159) MCLENNAN, (TX-2161) LIMESTONE, (TX-2174) MILAM         02/11/18 07:00 CST       0       Winter Weather         02/12/18 13:30 CST       0       Vinter Weather         02/21/21/18 13:30 CST       0       Vinter Weather         02/21/21/8 13:30 CST       0       Source: Law Enforcement         JOHNSON COUNTY 2.6 WNW JOSHUA ARPT [32.46, -97.44]       0       2/2/20/18 03:45 CST       0       Source: Law Enforcement         Johnson County Sheriff's Department reported damage to 3 to 5 mobile homes hear the intersection of Wild Berry Trail and FM 917.       DALLAS COUNTY 0.9 NW UNION BOWER [32.84, -96.91], 0.3 NNW UNION BOWER [32.83, -96.90], 1.0 N IRVING [32.83, -96.92], 1.4 WNW UNION BOWER [32.84, -96.91]       0       Flash Flood (due to Heavy Rain)	Significant rainfall during the Feb 20-28		-		
02/28/18 23:59 CST       0         Severe drought conditions developed over parts of Central Texas by the first of February. Some of these locations missed out on beneficial rains which occurred across much of the region, allowing severe drought conditions to linger through the end of the month.         (TX-2103) DENTON, (TX-2104) COLLIN, (TX-2105) HUNT, (TX-2117) PARKER, (TX-2118) TARRANT, (TX-2119) DALLAS, (TX-2121) KAUFMAN, (TX-2123) RAINS, (TX-2130) ERATH, (TX-2131) HOOD, (TX-2132) SOMERVELL, (TX-2133) JOHNSON, (TX-2135) HENDERSON, (TX-2144) BOSQUE, (TX-2145) HILL, (TX-2148) ANDERSON, (TX-2158) BELL, (TX-2159) MCLENNAN, (TX-2161) LIMESTONE, (TX-2174) MILAM (2/11/18 07:00 CST 0         02/12/18 13:30 CST       0         A strong cold front led to falling temperatures Saturday night, followed by a round of wintry precipitation Sunday morning. Some of the precipitation lingered into early Monday.         JOHNSON COUNTY 2.6 WNW JOSHUA ARPT [32.46, -97.44]       0         02/20/18 03:45 CST       0         02/20/18 03:45 CST       0         02/20/18 03:45 CST       0         02/20/18 03:45 CST       0         0       Source: Law Enforcement         Johnson County Sheriff's Department reported damage to 3 to 5 mobile homes hear the intersection of Wild Berry Trail and FM 917.         DALLAS COUNTY 0.9 NW UNION BOWER [32.84, -96.91], 0.3 NNW UNION BOWER [32.83, -96.90], 1.0 N IRVING [32.83, -96.92], 1.4 WNW UNION BOWER [32.84, -96.92]         02/20/18 18:10 CST       0       Flash Flood (due to Heavy Rain)	(TX-Z157) CORYELL, (TX-Z158) BELL, (T	X-Z159) MCLENNAN			
Severe drought conditions developed over parts of Central Texas by the first of February. Some of these locations missed out on beneficial rains which occurred across much of the region, allowing severe drought conditions to linger through the end of the month.          (TX-2103) DENTON, (TX-2104) COLLIN, (TX-2105) HUNT, (TX-2117) PARKER, (TX-2118) TARRANT, (TX-2119) DALLAS, (TX-2121) KAUFMAN, (TX-2130) BENATH, (TX-2131) HOOD, (TX-2132) SOMERVELL, (TX-2133) JOHNSON, (TX-2135) HENDERSON, (TX-2144) BOSQUE, (TX-2145) HILL, (TX-2148) ANDERSON, (TX-2158) BELL, (TX-2159) MCLENNAN, (TX-2161) LIMESTONE, (TX-2174) MILAM 		02/01/18 00:00 CST		0	Drought
beneficial rains which occurred across much of the region, allowing severe drought conditions to linger through the end of the month.          (TX-2103) DENTON, (TX-2104) COLLIN, (TX-2105) HUNT, (TX-2117) PARKER, (TX-2118) TARRANT, (TX-2119) DALLAS, (TX-2121) KAUFMAN, (TX-2132) RAINS, (TX-2130) ERATH, (TX-2131) HOOD, (TX-2132) SOMERVELL, (TX-2133) JOHNSON, (TX-2135) HENDERSON, (TX-2144) BOSQUE, (TX-2145) HILL, (TX-2148) ANDERSON, (TX-2158) BELL, (TX-2159) MCLENNAN, (TX-2161) LIMESTONE, (TX-2174) MILAM 02/11/18 07:00 CST 0         Winter Weather       0/2/12/18 13:30 CST 0         Winter Weather       0/2/12/18 13:30 CST 0         Variable of form led to falling temperatures Saturday night, followed by a round of wintry precipitation Sunday morning. Some of the precipitation lingered into early Monday.         JOHNSON COUNTY 2.6 WNW JOSHUA ARPT [32.46, -97.44]       0/2/20/18 03:45 CST 0       10K         Variable of the precipitation lingered into early Monday.       0/2/20/18 03:45 CST 0       500 Source: Law Enforcement         Johnson County Sheriff's Department reported damage to 3 to 5 mobile homes hear the intersection of Wild Berry Trail and FM 917.       DALLAS COUNTY 0.9 NW UNION BOWER [32.84, -96.91], 0.3 NNW UNION BOWER [32.83, -96.90], 1.0 N IRVING [32.83, -96.92], 1.4 WNW UNION BOWER [32.84, -96.92]       0/2/20/18 18:10 CST       0       Flash Flood (due to Heavy Rain)		02/28/18 23:59 CST		0	
(TX-Z123) RAINS, (TX-Z130) ERATH, (TX-Z131) HOOD, (TX-Z132) SOMERVELL, (TX-Z133) JOHNSON, (TX-Z135) HENDERSON, (TX-Z144) BOSQUE,         (TX-Z145) HILL, (TX-Z148) ANDERSON, (TX-Z158) BELL, (TX-Z159) MCLENNAN, (TX-Z161) LIMESTONE, (TX-Z174) MILAM         02/11/18 07:00 CST       0         02/12/18 13:30 CST       0         A strong cold front led to falling temperatures Saturday night, followed by a round of wintry precipitation Sunday morning. Some of the precipitation lingered into early Monday.         JOHNSON COUNTY 2.6 WNW JOSHUA ARPT [32.46, -97.44]         02/20/18 03:45 CST       10K         02/20/18 03:45 CST       0         Source: Law Enforcement         Johnson County Sheriff's Department reported damage to 3 to 5 mobile homes hear the intersection of Wild Berry Trail and FM 917.         DALLAS COUNTY 0.9 NW UNION BOWER [32.84, -96.91], 0.3 NNW UNION BOWER [32.83, -96.90], 1.0 N IRVING [32.83, -96.92], 1.4 WNW UNION BOWER [32.84, -96.92]         02/20/18 18:10 CST       0         Flash Flood (due to Heavy Rain)		•	-		
02/11/18 07:00 CST       0       Winter Weather         02/12/18 13:30 CST       0         A strong cold front led to falling temperatures Saturday night, followed by a round of wintry precipitation Sunday morning. Some of the precipitation lingered into early Monday.         JOHNSON COUNTY 2.6 WNW JOSHUA ARPT [32.46, -97.44]         02/20/18 03:45 CST       10K         02/20/18 03:45 CST       0         Source: Law Enforcement         Johnson County Sheriff's Department reported damage to 3 to 5 mobile homes hear the intersection of Wild Berry Trail and FM 917.         DALLAS COUNTY 0.9 NW UNION BOWER [32.84, -96.91], 0.3 NNW UNION BOWER [32.83, -96.90], 1.0 N IRVING [32.83, -96.92], 1.4 WNW UNION BOWER [32.84, -96.92]         02/20/18 18:10 CST       0         Flash Flood (due to Heavy Rain)	(TX-Z123) RAINS, (TX-Z130) ERATH, (TX-	-Z131) HOOD, (TX-Z132) SOMERVE	LL, (TX-Z133) JOH	INSON, (TX-Z135)	HENDERSON, (TX-Z144) BOSQUE,
A strong cold front led to falling temperatures Saturday night, followed by a round of wintry precipitation Sunday morning. Some of the precipitation lingered into early Monday. JOHNSON COUNTY 2.6 WNW JOSHUA ARPT [32.46, -97.44] 02/20/18 03:45 CST 10K Thunderstorm Wind (EG 50 kt) 02/20/18 03:45 CST 0 Source: Law Enforcement Johnson County Sheriff's Department reported damage to 3 to 5 mobile homes hear the intersection of Wild Berry Trail and FM 917. DALLAS COUNTY 0.9 NW UNION BOWER [32.84, -96.91], 0.3 NNW UNION BOWER [32.83, -96.90], 1.0 N IRVING [32.83, -96.92], 1.4 WNW UNION BOWER [32.84, -96.92] 02/20/18 18:10 CST 0 Flash Flood (due to Heavy Rain)	(, (,,,) =		, ( <b>Livi</b> ) Lii	_	-
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02/20/18 03:45 CST       10K       Thunderstorm Wind (EG 50 kt)         02/20/18 03:45 CST       0       Source: Law Enforcement         Johnson County Sheriff's Department reported damage to 3 to 5 mobile homes hear the intersection of Wild Berry Trail and FM 917.       DALLAS COUNTY 0.9 NW UNION BOWER [32.84, -96.91], 0.3 NNW UNION BOWER [32.83, -96.90], 1.0 N IRVING [32.83, -96.92], 1.4 WNW UNION BOWER [32.84, -96.92]         02/20/18 18:10 CST       0       Flash Flood (due to Heavy Rain)			a round of wintry	precipitation Sund	ay morning. Some of the
02/20/18 03:45 CST 0 Source: Law Enforcement Johnson County Sheriff's Department reported damage to 3 to 5 mobile homes hear the intersection of Wild Berry Trail and FM 917. DALLAS COUNTY 0.9 NW UNION BOWER [32.84, -96.91], 0.3 NNW UNION BOWER [32.83, -96.90], 1.0 N IRVING [32.83, -96.92], 1.4 WNW UNION BOWER [32.84, -96.92] 02/20/18 18:10 CST 0 Flash Flood (due to Heavy Rain)	JOHNSON COUNTY 2.6 WNW JOSHU	A ARPT [32.46, -97.44]			
Johnson County Sheriff's Department reported damage to 3 to 5 mobile homes hear the intersection of Wild Berry Trail and FM 917.          DALLAS COUNTY 0.9 NW UNION BOWER [32.84, -96.91], 0.3 NNW UNION BOWER [32.83, -96.90], 1.0 N IRVING [32.83, -96.92], 1.4 WNW UNION BOWER [32.84, -96.92]         02/20/18 18:10 CST       0    Flash Flood (due to Heavy Rain)		02/20/18 03:45 CST		10K	Thunderstorm Wind (EG 50 kt)
DALLAS COUNTY 0.9 NW UNION BOWER [32.84, -96.91], 0.3 NNW UNION BOWER [32.83, -96.90], 1.0 N IRVING [32.83, -96.92], 1.4 WNW UNION         BOWER [32.84, -96.92]         02/20/18 18:10 CST       0         Flash Flood (due to Heavy Rain)		02/20/18 03:45 CST		0	Source: Law Enforcement
BOWER [32.84, -96.92] 02/20/18 18:10 CST 0 Flash Flood (due to Heavy Rain)	Johnson County Sheriff's Department repo	orted damage to 3 to 5 mobile homes	hear the intersect	tion of Wild Berry T	rail and FM 917.
02/20/18 18:10 CST 0 Flash Flood (due to Heavy Rain)		VER [32.84, -96.91], 0.3 NNW UNION	BOWER [32.83, -	-96.90], 1.0 N IRVIN	IG [32.83, -96.92], 1.4 WNW UNION
	DOWER [32.04, -30.32]	02/20/18 18:10 CST		0	Flash Flood (due to Heavy Rain)
		02/20/18 21:00 CST		0	Source: Department of Highways

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DALLAS COUNTY 3.1 NE SACHSE [33.0	2, -96.54], 1.8 ESE SACHSE [32.9	7, -96.54], 2.7 WS	W SACHSE [32.97	, -96.62], 3.0 NNW SACHSE [33.02,
-96.59]	02/20/18 19:24 CST		0	Electh Elect (due to Heavy Pain)
	02/20/18 19.24 CST		0	Flash Flood (due to Heavy Rain) Source: Trained Spotter
			-	
A trained spotter reported high water in east	Sachse and south Wylie.			
A line of thunderstorms accompanied an u pre-dawn hours and some flooding later th	••	ary 20, 2018, prod	ucing sporadic wi	nd damage during the
TX-Z091) MONTAGUE, (TX-Z117) PARKER	, (TX-Z130) ERATH			
	02/21/18 10:00 CST		5K	Ice Storm
	02/21/18 16:00 CST		0	
TX-Z101) JACK				
	02/21/18 10:00 CST		0	Sleet
	02/21/18 12:00 CST		0	
(TX-Z091) MONTAGUE, (TX-Z101) JACK, (T	X-Z117) PARKER (TX-7129) FAS	TLAND. (TX-7130	) ERATH	
	02/21/18 18:00 CST		5K	Winter Weather
	02/22/18 09:00 CST		0	
FANNIN COUNTY 1.1 NNE SASH [33.76,	02/24/18 10:00 CST	90], 0.2 NNW SAS	0	Flood (due to Heavy Rain)
	02/24/18 10:00 CST 02/24/18 12:55 CST	-	0	Flood (due to Heavy Rain) Source: Law Enforcement
Fannin County Sheriff's Department reported	02/24/18 10:00 CST 02/24/18 12:55 CST I that FM 100 at Bois D'Arc Creek	-	0	Flood (due to Heavy Rain) Source: Law Enforcement
Fannin County Sheriff's Department reported	02/24/18 10:00 CST 02/24/18 12:55 CST I that FM 100 at Bois D'Arc Creek	-	0	Flood (due to Heavy Rain) Source: Law Enforcement
Fannin County Sheriff's Department reported	02/24/18 10:00 CST 02/24/18 12:55 CST I that FM 100 at Bois D'Arc Creek [33.63, -95.45]	-	0 0 flooding from the p	Flood (due to Heavy Rain) Source: Law Enforcement past few days of rain.
Fannin County Sheriff's Department reported	02/24/18 10:00 CST 02/24/18 12:55 CST d that FM 100 at Bois D'Arc Creek [33.63, -95.45] 02/24/18 12:12 CST 02/24/18 12:12 CST	was closed due to	0 0 flooding from the p 0	Flood (due to Heavy Rain) Source: Law Enforcement bast few days of rain. Thunderstorm Wind (MG 60 kt)
Fannin County Sheriff's Department reported	02/24/18 10:00 CST 02/24/18 12:55 CST d that FM 100 at Bois D'Arc Creek [33.63, -95.45] 02/24/18 12:12 CST 02/24/18 12:12 CST ak wind gust to 60 knots or 69 MPF K [33.70, -95.63]	was closed due to	0 0 flooding from the p 0 0	Flood (due to Heavy Rain) Source: Law Enforcement past few days of rain. Thunderstorm Wind (MG 60 kt) Source: AWOS
Fannin County Sheriff's Department reported	02/24/18 10:00 CST 02/24/18 12:55 CST d that FM 100 at Bois D'Arc Creek [33.63, -95.45] 02/24/18 12:12 CST 02/24/18 12:12 CST ak wind gust to 60 knots or 69 MPI K [33.70, -95.63] 02/24/18 12:15 CST	was closed due to	0 0 I flooding from the p 0 0 0	Flood (due to Heavy Rain) Source: Law Enforcement Dast few days of rain. Thunderstorm Wind (MG 60 kt) Source: AWOS Thunderstorm Wind (EG 43 kt)
Fannin County Sheriff's Department reported	02/24/18 10:00 CST 02/24/18 12:55 CST d that FM 100 at Bois D'Arc Creek [33.63, -95.45] 02/24/18 12:12 CST 02/24/18 12:12 CST ak wind gust to 60 knots or 69 MPF K [33.70, -95.63]	was closed due to	0 0 flooding from the p 0 0	Flood (due to Heavy Rain) Source: Law Enforcement past few days of rain. Thunderstorm Wind (MG 60 kt) Source: AWOS
Fannin County Sheriff's Department reported LAMAR COUNTY (PRX)COX FLD PARIS The AWOS at Paris Cox Field reported a pea LAMAR COUNTY 2.8 WSW LAKE CROO Lamar County Sheriff's Department received	02/24/18 10:00 CST 02/24/18 12:55 CST d that FM 100 at Bois D'Arc Creek [33.63, -95.45] 02/24/18 12:12 CST 02/24/18 12:12 CST ak wind gust to 60 knots or 69 MPI K [33.70, -95.63] 02/24/18 12:15 CST 02/24/18 12:15 CST	H.	0 0 I flooding from the p 0 0 0	Flood (due to Heavy Rain) Source: Law Enforcement Dast few days of rain. Thunderstorm Wind (MG 60 kt) Source: AWOS Thunderstorm Wind (EG 43 kt) Source: Law Enforcement
FANNIN COUNTY 1.1 NNE SASH [33.76, Fannin County Sheriff's Department reported LAMAR COUNTY (PRX)COX FLD PARIS The AWOS at Paris Cox Field reported a pea LAMAR COUNTY 2.8 WSW LAKE CROO Lamar County Sheriff's Department received and barn damage. A Pacific cold front brought a round of sho Interstate 35.	02/24/18 10:00 CST 02/24/18 12:55 CST d that FM 100 at Bois D'Arc Creek [33.63, -95.45] 02/24/18 12:12 CST 02/24/18 12:12 CST ak wind gust to 60 knots or 69 MPH K [33.70, -95.63] 02/24/18 12:15 CST 02/24/18 12:15 CST	was closed due to	0 0 flooding from the p 0 0 0 1K 0 f Hopewell, TX, inc	Flood (due to Heavy Rain) Source: Law Enforcement Dast few days of rain. Thunderstorm Wind (MG 60 kt) Source: AWOS Thunderstorm Wind (EG 43 kt) Source: Law Enforcement Iuding trees down, along with carport
Fannin County Sheriff's Department reported LAMAR COUNTY (PRX)COX FLD PARIS The AWOS at Paris Cox Field reported a pea LAMAR COUNTY 2.8 WSW LAKE CROO Lamar County Sheriff's Department received and barn damage. A Pacific cold front brought a round of sho Interstate 35.	02/24/18 10:00 CST 02/24/18 12:55 CST d that FM 100 at Bois D'Arc Creek [33.63, -95.45] 02/24/18 12:12 CST 02/24/18 12:12 CST ak wind gust to 60 knots or 69 MPF K [33.70, -95.63] 02/24/18 12:15 CST 02/24/18 12:15 CST l several reports of wind damage in owers and thunderstorms across	was closed due to	0 0 flooding from the p 0 0 1K 0 f Hopewell, TX, inc nly north of Inters	Flood (due to Heavy Rain) Source: Law Enforcement bast few days of rain. Thunderstorm Wind (MG 60 kt) Source: AWOS Thunderstorm Wind (EG 43 kt) Source: Law Enforcement luding trees down, along with carport tate 20 and east of
Fannin County Sheriff's Department reported LAMAR COUNTY (PRX)COX FLD PARIS The AWOS at Paris Cox Field reported a pea LAMAR COUNTY 2.8 WSW LAKE CROO Lamar County Sheriff's Department received and barn damage. A Pacific cold front brought a round of sho Interstate 35.	02/24/18 10:00 CST 02/24/18 12:55 CST d that FM 100 at Bois D'Arc Creek [33.63, -95.45] 02/24/18 12:12 CST 02/24/18 12:12 CST ak wind gust to 60 knots or 69 MPF K [33.70, -95.63] 02/24/18 12:15 CST 02/24/18 12:15 CST l several reports of wind damage in owers and thunderstorms across	was closed due to	0 0 1 flooding from the p 0 0 1K 0 f Hopewell, TX, inc nly north of Inters , -96.90], 0.2 SW T	Flood (due to Heavy Rain) Source: Law Enforcement Dast few days of rain. Thunderstorm Wind (MG 60 kt) Source: AWOS Thunderstorm Wind (EG 43 kt) Source: Law Enforcement Iuding trees down, along with carport tate 20 and east of RINITY MILLS [32.97, -96.90], 0.7 W
Fannin County Sheriff's Department reported LAMAR COUNTY (PRX)COX FLD PARIS The AWOS at Paris Cox Field reported a pea LAMAR COUNTY 2.8 WSW LAKE CROO Lamar County Sheriff's Department received and barn damage. A Pacific cold front brought a round of sho Interstate 35.	02/24/18 10:00 CST 02/24/18 12:55 CST d that FM 100 at Bois D'Arc Creek [33.63, -95.45] 02/24/18 12:12 CST 02/24/18 12:12 CST ak wind gust to 60 knots or 69 MPP K [33.70, -95.63] 02/24/18 12:15 CST 02/24/18 12:15 CST l several reports of wind damage in owers and thunderstorms across LLS [32.98, -96.91], 0.4 NNW TRIN 02/28/18 21:46 CST	was closed due to	0 0 1 flooding from the p 0 0 1K 0 f Hopewell, TX, inc nly north of Inters , -96.90], 0.2 SW T 0	Flood (due to Heavy Rain) Source: Law Enforcement Dast few days of rain. Thunderstorm Wind (MG 60 kt) Source: AWOS Thunderstorm Wind (EG 43 kt) Source: Law Enforcement Iuding trees down, along with carport tate 20 and east of RINITY MILLS [32.97, -96.90], 0.7 W Flash Flood (due to Heavy Rain)
Fannin County Sheriff's Department reported LAMAR COUNTY (PRX)COX FLD PARIS The AWOS at Paris Cox Field reported a per LAMAR COUNTY 2.8 WSW LAKE CROO Lamar County Sheriff's Department received and barn damage. A Pacific cold front brought a round of sho	02/24/18 10:00 CST 02/24/18 12:55 CST d that FM 100 at Bois D'Arc Creek [33.63, -95.45] 02/24/18 12:12 CST 02/24/18 12:12 CST ak wind gust to 60 knots or 69 MPF K [33.70, -95.63] 02/24/18 12:15 CST 02/24/18 12:15 CST l several reports of wind damage in owers and thunderstorms across	was closed due to	0 0 1 flooding from the p 0 0 1K 0 f Hopewell, TX, inc nly north of Inters , -96.90], 0.2 SW T	Flood (due to Heavy Rain) Source: Law Enforcement Dast few days of rain. Thunderstorm Wind (MG 60 kt) Source: AWOS Thunderstorm Wind (EG 43 kt) Source: Law Enforcement Iuding trees down, along with carport tate 20 and east of RINITY MILLS [32.97, -96.90], 0.7 W
Fannin County Sheriff's Department reported LAMAR COUNTY (PRX)COX FLD PARIS The AWOS at Paris Cox Field reported a pea LAMAR COUNTY 2.8 WSW LAKE CROO Lamar County Sheriff's Department received and barn damage. A Pacific cold front brought a round of sho Interstate 35.	02/24/18 10:00 CST 02/24/18 12:55 CST d that FM 100 at Bois D'Arc Creek [33.63, -95.45] 02/24/18 12:12 CST 02/24/18 12:12 CST ak wind gust to 60 knots or 69 MPF K [33.70, -95.63] 02/24/18 12:15 CST 02/24/18 12:15 CST l several reports of wind damage in owers and thunderstorms across LLS [32.98, -96.91], 0.4 NNW TRIN 02/28/18 21:46 CST 02/28/18 23:59 CST	was closed due to H. North Texas, mai	0 0 1 flooding from the p 0 0 1K 0 1 f Hopewell, TX, inc nly north of Inters , -96.90], 0.2 SW T 0 0	Flood (due to Heavy Rain) Source: Law Enforcement Dast few days of rain. Thunderstorm Wind (MG 60 kt) Source: AWOS Thunderstorm Wind (EG 43 kt) Source: Law Enforcement Iuding trees down, along with carport tate 20 and east of RINITY MILLS [32.97, -96.90], 0.7 W Flash Flood (due to Heavy Rain) Source: Emergency Manager
Fannin County Sheriff's Department reported LAMAR COUNTY (PRX)COX FLD PARIS The AWOS at Paris Cox Field reported a pea LAMAR COUNTY 2.8 WSW LAKE CROO Lamar County Sheriff's Department received and barn damage. A Pacific cold front brought a round of sho Interstate 35. DALLAS COUNTY 0.8 WNW TRINITY MIL TRINITY MILLS [32.97, -96.91]	02/24/18 10:00 CST 02/24/18 12:55 CST d that FM 100 at Bois D'Arc Creek [33.63, -95.45] 02/24/18 12:12 CST 02/24/18 12:12 CST ak wind gust to 60 knots or 69 MPI K [33.70, -95.63] 02/24/18 12:15 CST 02/24/18 12:15 CST l several reports of wind damage ir owers and thunderstorms across LLS [32.98, -96.91], 0.4 NNW TRIN 02/28/18 21:46 CST 02/28/18 23:59 CST vater rescues near the intersection	was closed due to H. North Texas, mai	0 0 0 0 0 0 0 0 1K 0 1K 0 1K 0 1K 0 0 1K 0 0 0 1K 0 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	Flood (due to Heavy Rain) Source: Law Enforcement Dast few days of rain. Thunderstorm Wind (MG 60 kt) Source: AWOS Thunderstorm Wind (EG 43 kt) Source: Law Enforcement luding trees down, along with carport tate 20 and east of RINITY MILLS [32.97, -96.90], 0.7 W Flash Flood (due to Heavy Rain) Source: Emergency Manager Dr in the city of Carrollton, TX.
Fannin County Sheriff's Department reported LAMAR COUNTY (PRX)COX FLD PARIS The AWOS at Paris Cox Field reported a pea LAMAR COUNTY 2.8 WSW LAKE CROO Lamar County Sheriff's Department received and barn damage. A Pacific cold front brought a round of sho Interstate 35. DALLAS COUNTY 0.8 WNW TRINITY MIL TRINITY MILLS [32.97, -96.91] Emergency management reported multiple w	02/24/18 10:00 CST 02/24/18 12:55 CST d that FM 100 at Bois D'Arc Creek [33.63, -95.45] 02/24/18 12:12 CST 02/24/18 12:12 CST ak wind gust to 60 knots or 69 MPI K [33.70, -95.63] 02/24/18 12:15 CST 02/24/18 12:15 CST l several reports of wind damage ir owers and thunderstorms across LLS [32.98, -96.91], 0.4 NNW TRIN 02/28/18 21:46 CST 02/28/18 23:59 CST vater rescues near the intersection	was closed due to H. North Texas, mai	0 0 0 0 0 0 0 0 1K 0 1K 0 1K 0 1K 0 0 1K 0 0 0 1K 0 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	Flood (due to Heavy Rain) Source: Law Enforcement Dast few days of rain. Thunderstorm Wind (MG 60 kt) Source: AWOS Thunderstorm Wind (EG 43 kt) Source: Law Enforcement luding trees down, along with carport tate 20 and east of RINITY MILLS [32.97, -96.90], 0.7 W Flash Flood (due to Heavy Rain) Source: Emergency Manager Dr in the city of Carrollton, TX.

Carrollton Police Department reported that Luna Rd south of Belt Line Rd was closed due to flooding.

		Injuries	Crop Dmg		
	and thunderstorms developed across Nor ern Plains. Training thunderstorms acros ding in the DFW area.		-		
EXAS, Northeast					
MITH COUNTY 1.8 WSW COP	LEN [32.24, -95.31]				
	02/06/18 13:35 CST		0	Hail (0.75 in)	
	02/06/18 13:35 CST		0	Source: Public	
ime size hail fell in South Tyler.					
REGG COUNTY 1.0 WSW GLA	ADEWATER [32.52, -94.95]				
	02/06/18 14:06 CST		0	Hail (0.75 in)	
	02/06/18 14:06 CST		0	Source: Social Media	
Dime size hail fell on the south side	e of Gladewater.				
RANKLIN COUNTY 0.8 NE MT	VERNON [33.19, -95.22]				
	02/06/18 15:05 CST		0	Hail (1.00 in)	
	02/06/18 15:05 CST		0	Source: COOP Observer	
The Mount Vernon Herold Newspar	per reported pea to quarter size hail coveri	ng the ground in Do	owntown Mount Ve	non.	
	02/06/18 15:24 CST		0	Hail (1.25 in)	
	02/06/18 15:24 CST		0	Source: Public	
lalf dollar size hail fell at the Intern	ational Paper Plant.				
MITH COUNTY 2.5 NNW MT S	YLVAN [32.49, -95.46]				
	02/06/18 16:22 CST		0	Hail (0.88 in)	
	02/06/18 16:22 CST		0	Source: Public	
Nickel size hail fell in the Hideaway	Lake Subdivision.				
MITH COUNTY 1.3 SW LINDAI	LE [32.51, -95.42]				
	02/06/18 16:25 CST		0	Hail (1.00 in)	
	02/06/18 16:25 CST		0	Source: Amateur Radio	
Quarter size hail fell on the southwe	est wide of Lindale.				
A cold front moved southeast acr	oss Northeast Texas, Southwest Arkansa		-	rly morning hours of ttered showers behind	

during the afternoon hours. The strong to severe thunderstorms diminished by early evening as the post-frontal rains became more widespread across the area, thus diminishing the elevated instability.

(TX-Z096) RED RIVER, (TX-Z097) BOWIE, (TX-Z108) FRANKLIN, (TX-Z109) TITUS, (TX-Z110) CAMP, (TX-Z111) MORRIS, (TX-Z112) CASS, (TX-Z124) WOOD, (TX-Z125) UPSHUR, (TX-Z126) MARION, (TX-Z136) SMITH, (TX-Z137) GREGG, (TX-Z138) HARRISON, (TX-Z149) CHEROKEE, (TX-Z150) RUSK, (TX-Z151) PANOLA

02/11/18 00:00 CST	0	Winter Weather
02/11/18 18:00 CST	0	

A strong but shallow cold front moved through East Texas during the afternoon hours of February 10th, with temperatures falling to or below freezing during the late evening hours. Weak overrunning atop this shallow arctic air mass resulted in patchy freezing drizzle

	Storm Data and Unusu	al Weather P	henomena	- February 2018
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
developing around midnight throughou of bridges across Lake Cypress Spring				
Temperatures remained at or below free upper level disturbance traversed North portions of Northeast Texas, with light a throughout Smith, Wood, and Upshur C recorded, with very little if any impacts	ern and Eastern Texas. Scattered a accumulations of sleet on grassy a ounties. Elsewhere across Northea	areas of light freezi nd road surfaces, a	ng rain mixed wit s well as bridges	h sleet fell across and overpasses
n Smith County, 0.2 inches of sleet was Whitehouse, and Bullard. In Wood Cour vas recorded near Big Sandy.				-
RED RIVER COUNTY 0.4 SSW KANA		ESBORO [33.45, -9	5.31], 1.0 S LYDIA	[33.44, -94.77], 2.7 SSE RIVER VIEW
[33.68, -94.75], 3.2 W DAVENPORT [33.9	02/21/18 06:30 CST		0	Flash Flood (due to Heavy Rain)
	02/21/18 12:45 CST		0	Source: Law Enforcement
Water covered numerous roadways acros	ss much of Red River County.			
		OPT [22 26 05 15]		3.08, -95.15], 2.1 WSW CYPRESS [33.03,
95.31]	[55.50, -95.50], 4.5 ENE HAGANSP	UKT [33.36, -95.15]	, 1.2 5 MACON [5	3.00, -35.15], 2.1 WOW CTFRESS [33.03,
	02/21/18 07:00 CST		0	Flash Flood (due to Heavy Rain)
	02/21/18 12:45 CST		0	Source: Law Enforcement
Many low lying, poor drainage areas were	e flooded across Franklin County.			
BOWIE COUNTY 2.5 ENE COLLEGE I	HILL [33.43, -94.58], 2.4 ENE COLLE	EGE HILL [33.43, -9	4.58], 3.2 E COLL	EGE HILL [33.43, -94.57], 3.3 ENE
COLLEGE HILL [33.43, -94.56]	02/21/18 13:07 CST		0	Flash Flood (due to Heavy Rain)
	02/21/18 14:30 CST		0	Source: Fire Department/Rescue
A vehicle was washed off of County Roac	1 4115 off of FM 990 southeast of De	kalb.		
SABINE COUNTY 2.3 N EAST MAYFII	ELD [31.36, -93.88], 2.5 W MAGASC	O [31.28, -94.02], 0	4 E BROOKELAN	ID [31.15, -93.99], 2.9 ESE FAIRMOUNT
[31.18, -93.69]	02/21/18 13:51 CST		0	Flash Flood (due to Heavy Rain)
	02/22/18 03:00 CST		0	Source: Law Enforcement
High water over multiple roads between H			Ũ	
ANGELINA COUNTY 2.8 SSE SHAWN	IEE [31 18 -94 50] 3 0 SSE SHAWN	IFE [31 18 -94 50]	3 3 SSE SHAWNE	FE [31 18 -94 49] 3 1 SE SHAWNEF
[31.18, -94.49]				
	02/21/18 15:06 CST		0	Flash Flood (due to Heavy Rain)
	02/22/18 03:00 CST		0	Source: Department of Highways
		44 and US Highway	69 South. Report	t from TXDOT Twitter page.
FM 1818 was closed due to a washout or	n the southbound side between FM 8			
			2 ENE PINELAND	) [31.25, -93.98], 0.1 WSW PINELAND
SABINE COUNTY 0.1 WNW PINELAN	D [31.25, -93.98], 0.2 ENE PINELAN			
SABINE COUNTY 0.1 WNW PINELAN	D [31.25, -93.98], 0.2 ENE PINELAN 02/21/18 16:08 CST		0	Flash Flood (due to Heavy Rain)
SABINE COUNTY 0.1 WNW PINELAN [31.25, -93.98]	<b>D [31.25, -93.98], 0.2 ENE PINELAN</b> 02/21/18 16:08 CST 02/22/18 03:00 CST			
SABINE COUNTY 0.1 WNW PINELAN [31.25, -93.98]	<b>D [31.25, -93.98], 0.2 ENE PINELAN</b> 02/21/18 16:08 CST 02/22/18 03:00 CST		0	Flash Flood (due to Heavy Rain)
FM 1818 was closed due to a washout or SABINE COUNTY 0.1 WNW PINELAN [31.25, -93.98] FM 83 was closed between Highway 96 a FRANKLIN COUNTY 1.4 NNW HAGAN	<b>D [31.25, -93.98], 0.2 ENE PINELAN</b> 02/21/18 16:08 CST 02/22/18 03:00 CST and FM 1 in Pineland.	D [31.25, -93.98], 0.	0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways
SABINE COUNTY 0.1 WNW PINELAN [31.25, -93.98] FM 83 was closed between Highway 96 a	<b>D [31.25, -93.98], 0.2 ENE PINELAN</b> 02/21/18 16:08 CST 02/22/18 03:00 CST and FM 1 in Pineland.	D [31.25, -93.98], 0.	0 0	Flash Flood (due to Heavy Rain) Source: Department of Highways

Highway 37 was closed at the Sulphur River bridge along the Franklin/Red River County line due to a prolonged period of moderate to heavy rainfall across the basin which led to rapid rises on the Sulphur River and extensive backwater flooding.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
FRANKLIN COUNTY 1.4 N MT VERNON [33.2	0, -95.23]			
•••	02/22/18 09:56 CST		0	Hail (1.00 in)
	02/22/18 09:56 CST		0	Source: Public
Quarter size hail fell just north of Mount Vernon.				
RED RIVER COUNTY 5.5 SW JOHNTOWN [33	3.37, -95.24], 3.5 W JOHNTOW	VN [33.42, -95.23],	2.9 W JOHNTOW	N [33.41, -95.22], 5.0 SW JOHNTOWN
[33.37, -95.23]	02/22/18 11:30 CST		0	Flash Flood (due to Heavy Rain)
	02/22/18 13:45 CST		0	Source: Department of Highways
Highway 37 closed between Bogota and Hagans				
RED RIVER COUNTY 3.2 E CUTHAND [33.46,	-95.001. 3.4 ESE CUTHAND [	33.4694.991. 4.1	E CUTHAND [33.4	4694.981. 4.0 E CUTHAND [33.47.
-94.98]				
	02/22/18 12:00 CST		0	Flash Flood (due to Heavy Rain)
	02/22/18 13:45 CST		0	Source: Department of Highways
FM 1487 closed from the Maple community to Co	ounty Road 412 due to flooding	].		
SMITH COUNTY 5.6 N LINDALE [32.60, -95.3		40], 3.9 N LINDAL		
	02/22/18 18:00 CST 02/28/18 23:59 CST		0 0	Flood (due to Heavy Rain)
	02/20/10/20:00 001		0	Source: Department of Highways
WOOD COUNTY 1.5 SSE HOARD [32.61, -95.	02/22/18 18:00 CST	95.39], 2.0 SSE H	0	Flood (due to Heavy Rain)
	02/28/18 23:59 CST		0	Source: Department of Highways
High water flowing over FM 1804 along the Wood rainfall across the Sabine River Basin. Road is clo	-	kwater flooding or	n the Sabine River	from periods of moderate to heavy
WOOD COUNTY 3.3 NE MINEOLA [32.71, -95	.45], 3.2 NE MINEOLA [32.71,	-95.45], 3.2 NE M	INEOLA [32.71, -9	5.45], 3.4 NE MINEOLA [32.71, -95.45]
	02/23/18 02:47 CST		0	Flash Flood (due to Heavy Rain)
	02/23/18 08:15 CST		0	Source: Law Enforcement
High water on FM 1254 northeast of Mineola.				
An upper level low pressure system progresse	d east southeast from the Pa	cific Northwest in	to the Central and	Southern Rockies on
the morning of February 20th, reinforcing a col				
Arkansas during the early morning hours of Fe	-			
the Southern Plains and Mississippi Valley, wit	h weak embedded disturband	ces in the flow he	lping to enhance t	the development of
scattered to numerous showers and thundersto	-		-	-
north ahead of the front into Northeast Texas, S				
aloft tapping into the subtropical jet, thus trans times, heavy rainfall fell along and behind the fi		-		
21st before gradually diminishing during the lat		-	-	-
much of East Texas on February 22nd north of	•	•		
amounts of four to in excess of nine inches fell flooding.	across much of East Texas	during this 3 day	period, resulting i	n widespread flash
FRANKLIN COUNTY 1.5 NNE EUREKA [33.37			-	ANSPORT [33.37, -95.14], 5.3 ENE
HAGANSPORT [33.38, -95.14], 1.7 NNW HAGAN	ISPORT [33.37, -95.24], 2.4 NI 02/22/18 08:00 CST	E EUREKA [33.37	, <b>-95.29]</b> 0	Flood (due to Heavy Rain)
	02/22/18 08.00 CST		0	

02/22/18 08:00 CST	0	Flood (due to Heavy Rain)
02/24/18 18:15 CST	0	Source: River/Stream Gage

Widespread heavy rainfall of ten to in excess of twelve inches across the Sulphur River basin of Northeast Texas during the final week of February resulted in rapid rises on the Sulphur River north of Talco, with the river cresting at 26.81 feet during the early evening hours on February 22nd. This resulted in major backwater flooding along the river, with numerous secondary roads (and State Highway 37) flooded across Southern Red River and Northern Franklin Counties.

RED RIVER COUNTY 2.1 SSW HALESBORO [33.42, -95.31], 4.8 S HALESBORO [3 JOHNTOWN [33.38, -95.21], 3.6 E MOBBERLY [33.40, -95.09], 4.8 W HARTS BLUFF [ 02/22/18 08:00 CST 02/24/18 18:15 CST Widespread heavy rainfall of ten to in excess of twelve inches across the Sulphur River resulted in rapid rises on the Sulphur River north of Talco, with the river cresting at 26.8 resulted in major backwater flooding along the river, with numerous secondary roads (ir Northern Franklin Counties.	33.39, -95.05], 4.5 S ( 0 0 basin of Northeast T 31 feet during the earl	CUTHAND [33.41, -95.06] Flood (due to Heavy Rain) Source: River/Stream Gage Texas during the final week of February ly evening hours on February 22nd. This	
02/24/18 18:15 CST Videspread heavy rainfall of ten to in excess of twelve inches across the Sulphur River esulted in rapid rises on the Sulphur River north of Talco, with the river cresting at 26.8 esulted in major backwater flooding along the river, with numerous secondary roads (in Northern Franklin Counties.	basin of Northeast T 1 feet during the earl	Source: River/Stream Gage Texas during the final week of February Iy evening hours on February 22nd. This	
esulted in rapid rises on the Sulphur River north of Talco, with the river cresting at 26.8 esulted in major backwater flooding along the river, with numerous secondary roads (ir Northern Franklin Counties.	31 feet during the ear	ly evening hours on February 22nd. This	
Videspread beauty rainfall resulted in major flooding along the Sulphur Piver in Nor		ay 37) flooded across Southern Red River an	d
	rtheast Texas during	the final week of February.	
	-	• • •	58,
02/22/18 18:00 CST	0	Flood (due to Heavy Rain)	
02/28/18 23:59 CST	0	Source: River/Stream Gage	
n the Sabine River south of Mineola, with the river cresting at 18.69 feet during the evo ooding along the river, inundating some barns and secondary roads including FM 180- WOOD COUNTY 2.9 WSW HOARD [32.61, -95.45], 3.8 S MINEOLA [32.61, -95.48],	4 in Southern Wood a	and Northern Smith Counties.	
02/22/18 18:00 CST	0	Flood (due to Heavy Rain)	
02/28/18 23:59 CST	0	Source: River/Stream Gage	
Videspread heavy rainfall during the final week of February resulted in moderate fle lear Mineola across Southern Wood and Northern Smith Counties. IARRISON COUNTY 5.4 ENE HALLSVILLE [32.52, -94.48] 02/24/18 16:20 CST	0	Thunderstorm Wind (EG 56 kt)	
02/24/18 16:20 CST	0	Source: Law Enforcement	
Power lines were blown down between Hallsville and Marshall.			
A warm front lifted north into Eastern Oklahoma and Central Arkansas during the m warm and humid air mass across the Ark-La-Tex region. Meanwhile, showers and th the morning as well, ahead of a strong upper trough that ejected east across the Sc also drove an attendant cold front into East Texas during the afternoon, with numer ahead of the front. The air mass ahead of the front was moderately unstable, allowin Nestern Harrison County Texas, which downed power lines between Hallsville and <b>TEXAS, South Central</b>	hunderstorms increa outhern Plains and M rous showers and th ng an isolated sever	ased across North Texas during fississippi Valley. This trough nunderstorms noted along and	
	0	Drought	
		5	
TX-Z171) LLANO, (TX-Z172) BURNET 02/01/18 00:00 CST 02/27/18 07:00 CST	0		
	0	this was enough to move them	
02/01/18 00:00 CST 02/27/18 07:00 CST A heavy rain event on the 20-21 dropped one to four inches of rain over Llano and E but of severe drought category.	0 Burnet Counties and	-	
02/01/18 00:00 CST 02/27/18 07:00 CST A heavy rain event on the 20-21 dropped one to four inches of rain over Llano and E but of severe drought category. ATASCOSA COUNTY 0.7 S CHARLOTTE [28.86, -98.70] 02/25/18 05:33 CST	0 Burnet Counties and	Hail (1.00 in)	
02/01/18 00:00 CST 02/27/18 07:00 CST A heavy rain event on the 20-21 dropped one to four inches of rain over Llano and E but of severe drought category.	0 Burnet Counties and	-	
02/01/18 00:00 CST 02/27/18 07:00 CST A heavy rain event on the 20-21 dropped one to four inches of rain over Llano and E but of severe drought category. ATASCOSA COUNTY 0.7 S CHARLOTTE [28.86, -98.70] 02/25/18 05:33 CST 02/25/18 05:33 CST	0 Burnet Counties and	Hail (1.00 in)	
02/01/18 00:00 CST 02/27/18 07:00 CST A heavy rain event on the 20-21 dropped one to four inches of rain over Llano and E but of severe drought category. ATASCOSA COUNTY 0.7 S CHARLOTTE [28.86, -98.70] 02/25/18 05:33 CST	0 Burnet Counties and	Hail (1.00 in)	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/25/18 05:45 CST		0	Hail (1.75 in)
	02/25/18 05:45 CST		0	Source: CoCoRaHS
thunderstorm produced golf ball size hail north	of Hondo.			
TASCOSA COUNTY 0.9 SW JOURDANTO	N [28.91, -98.54]			
	02/25/18 05:46 CST		0	Hail (1.00 in)
	02/25/18 05:46 CST		0	Source: Public
thunderstorm produced one inch hail near Jou	rdanton.			
TASCOSA COUNTY 0.9 SW JOURDANTO	V [28.91, -98.54]			
	02/25/18 05:50 CST		0	Hail (1.00 in)
	02/25/18 05:50 CST		0	Source: Public
thunderstorm produced one inch hail near Jou	rdanton.			
TASCOSA COUNTY 0.9 SW JOURDANTON				
	02/25/18 05:52 CST		0	Hail (1.75 in)
	02/25/18 05:52 CST		0	Source: Public
A thunderstorm produced golf ball size hail near	Jourdanton.			
TASCOSA COUNTY 3.3 ENE NORTH PLEA				
	02/25/18 06:04 CST		0	Hail (0.75 in)
	02/25/18 06:04 CST		0	Source: Trained Spotter
ARNES COUNTY FALLS CITY [28.98, -98.0	2]			
	02/25/18 06:10 CST		0	Hail (1.00 in)
	02/25/18 06:10 CST		0	Source: Public
A thunderstorm produced one inch hail in Falls 0	City.			
WILSON COUNTY 1.8 E THREE OAKS [28.9	7, -98.14]			
	02/25/18 06:20 CST		0	Hail (1.50 in)
	02/25/18 06:20 CST		0	Source: Public
A thunderstorm produced ping pong ball size ha	il near Three Oaks.			
ERR COUNTY CENTER PT [29.93, -99.03]				
	02/25/18 06:29 CST		0	Hail (0.75 in)
	02/25/18 06:29 CST		0	Source: Trained Spotter
KARNES COUNTY 2.2 SSE FALLS CITY [28.	-			
	02/25/18 06:32 CST		0	Thunderstorm Wind (EG 52 kt)
	02/25/18 06:32 CST		0	Source: Emergency Manager
A thunderstorm produced wind gusts estimated	at 60 mph that blew over a gra	ain bin and some y	ard fixtures near Fa	alls City.
ARNES COUNTY 2.8 ESE CESTOHOWA [2				
	02/25/18 06:35 CST		0	Hail (0.75 in)
	02/25/18 06:35 CST		0	Source: Law Enforcement
(ARNES COUNTY 3.2 NW PANNA MARIA [2				
	02/25/18 06:35 CST		0	Thunderstorm Wind (EG 52 kt)
	02/25/18 06:35 CST		0	Source: Utility Company

A thunderstorm produced wind gusts estimated at 60 mph that blew down some power lines near Panna Maria.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/25/18 06:45 CST		0	Hail (1.00 in)
	02/25/18 06:45 CST		0	Source: Public

A thunderstorm produced one inch hail near Cestohowa.

A cold front stalled across South Central Texas and thunderstorms developed in the vicinity of this boundary. Some of these storms produced large hail and damaging winds.

TX-Z215) JEFFERSON			
	02/02/18 08:00 CST	0	Astronomical Low Tide
	02/02/18 12:00 CST	0	
rong north winds behind a cold f	front pushed water levels below -1 foot MLLW fo	r multiple hours at Sabi	ine Pass.
HARDIN COUNTY 1.0 WSW HON	NEY IS [30.4094.45]		
	02/06/18 14:00 CST 1	0	Lightning
	02/06/18 14:00 CST 1	0	Source: Broadcast Media
	htning while working on cattle fencing along Starlig rby cow was knocked to the ground.	ht Road near Honey Isla	and. A 57 year old male was also hit
Direct Fatalities: M22OU			
A lightning death occurred after to	men were struck while working on a fence.		
	ENIUS [30.42, -94.18], 3.8 NNE FRESENIUS [30.43	, -94.21], 8.5 NNE SILSE	BEE [30.46, -94.12], 5.7 NNE SILSBEE [30.42,
-94.13]	02/10/18 09:54 CST	0	Flash Flood (due to Heavy Rain)
	02/10/18 10:54 CST	0	Source: Public
-	ng of the 10th flooded some roadways north of Sils rer Harding County during the morning of the 10	-	
A quick 2 to 5 inches of rain fell ov HARDIN COUNTY 0.9 SSW LELA	-	h. This flooded some re	oadways.
A quick 2 to 5 inches of rain fell ov HARDIN COUNTY 0.9 SSW LELA	ver Harding County during the morning of the 10	h. This flooded some re	oadways.
A quick 2 to 5 inches of rain fell ov HARDIN COUNTY 0.9 SSW LELA	ver Harding County during the morning of the 10 AVALE STATION [30.39, -94.48], 0.3 S DIES [30.3	h. This flooded some ro 8, -94.42], 1.9 SE VILLA	oadways. GE MILLS [30.46, -94.38], 2.3 WNW
A quick 2 to 5 inches of rain fell ov HARDIN COUNTY 0.9 SSW LELA VILLAGE MILLS [30.49, -94.44]	ver Harding County during the morning of the 10 AVALE STATION [30.39, -94.48], 0.3 S DIES [30.34 02/21/18 15:19 CST	h. This flooded some ro 8, -94.42], 1.9 SE VILLA 0 0	oadways. GE MILLS [30.46, -94.38], 2.3 WNW Flash Flood (due to Heavy Rain)
A quick 2 to 5 inches of rain fell ov HARDIN COUNTY 0.9 SSW LELA VILLAGE MILLS [30.49, -94.44] Heavy rain caused water to flow acr	ver Harding County during the morning of the 100 AVALE STATION [30.39, -94.48], 0.3 S DIES [30.30 02/21/18 15:19 CST 02/21/18 16:19 CST	h. This flooded some ro <b>3, -94.42], 1.9 SE VILLA</b> 0 0 vay for a period.	oadways. GE MILLS [30.46, -94.38], 2.3 WNW Flash Flood (due to Heavy Rain) Source: Department of Highways
A quick 2 to 5 inches of rain fell ov HARDIN COUNTY 0.9 SSW LELA VILLAGE MILLS [30.49, -94.44] Heavy rain caused water to flow acr	AVALE STATION [30.39, -94.48], 0.3 S DIES [30.34 02/21/18 15:19 CST 02/21/18 16:19 CST 03/21/18 16:19 CST	h. This flooded some ro <b>3, -94.42], 1.9 SE VILLA</b> 0 0 vay for a period.	oadways. GE MILLS [30.46, -94.38], 2.3 WNW Flash Flood (due to Heavy Rain) Source: Department of Highways
A quick 2 to 5 inches of rain fell ov HARDIN COUNTY 0.9 SSW LELA VILLAGE MILLS [30.49, -94.44] Heavy rain caused water to flow acr	AVALE STATION [30.39, -94.48], 0.3 S DIES [30.34 02/21/18 15:19 CST 02/21/18 16:19 CST 03/21/18 16:19 CST 05 FM 1003 in several locations closing the roadw 0.72, -93.96], 2.2 ENE ERIN [30.73, -93.96], 0.5 NE	h. This flooded some ro 3, -94.42], 1.9 SE VILLA 0 0 vay for a period. ERIN [30.72, -93.99], 0.	oadways. GE MILLS [30.46, -94.38], 2.3 WNW Flash Flood (due to Heavy Rain) Source: Department of Highways 4 SE ERIN [30.72, -94.00]
A quick 2 to 5 inches of rain fell ov HARDIN COUNTY 0.9 SSW LELA VILLAGE MILLS [30.49, -94.44] Heavy rain caused water to flow acr JASPER COUNTY 2.4 E ERIN [34	AVALE STATION [30.39, -94.48], 0.3 S DIES [30.34 02/21/18 15:19 CST 02/21/18 16:19 CST 02/21/18 16:19 CST 035 FM 1003 in several locations closing the roadw 0.72, -93.96], 2.2 ENE ERIN [30.73, -93.96], 0.5 NE 02/25/18 18:30 CST	h. This flooded some ro 3, -94.42], 1.9 SE VILLA 0 0 vay for a period. ERIN [30.72, -93.99], 0. 0 0	oadways. GE MILLS [30.46, -94.38], 2.3 WNW Flash Flood (due to Heavy Rain) Source: Department of Highways 4 SE ERIN [30.72, -94.00] Flash Flood (due to Heavy Rain) Source: Public
A quick 2 to 5 inches of rain fell ov HARDIN COUNTY 0.9 SSW LELA VILLAGE MILLS [30.49, -94.44] Heavy rain caused water to flow acr JASPER COUNTY 2.4 E ERIN [34 A report was received of near 12 inc	Avale Station [30.39, -94.48], 0.3 S DIES [30.34           02/21/18 15:19 CST           02/21/18 16:19 CST           02/21/18 16:19 CST           03/21/18 16:19 CST           02/21/18 16:19 CST           02/25/18 18:30 CST           02/25/18 19:30 CST           ches of flowing water across Highway 509 northweight	h. This flooded some ro 3, -94.42], 1.9 SE VILLAG 0 0 vay for a period. ERIN [30.72, -93.99], 0. 0 0 0 o o o o o o o o o o o o o	oadways. GE MILLS [30.46, -94.38], 2.3 WNW Flash Flood (due to Heavy Rain) Source: Department of Highways 4 SE ERIN [30.72, -94.00] Flash Flood (due to Heavy Rain) Source: Public vy rain.
A quick 2 to 5 inches of rain fell ov HARDIN COUNTY 0.9 SSW LELA VILLAGE MILLS [30.49, -94.44] Heavy rain caused water to flow acr JASPER COUNTY 2.4 E ERIN [30 A report was received of near 12 inc Multiple days of rain produced floo	AVALE STATION [30.39, -94.48], 0.3 S DIES [30.34 02/21/18 15:19 CST 02/21/18 16:19 CST 03/21/18 16:19 CST 05/21/18 16:19 CST 05/21/18 16:19 CST 05/21/18 16:19 CST 05/21/18 16:19 CST 05/21/21/21/21/21/21/21/21/21/21/21/21/21/	h. This flooded some ro 3, -94.42], 1.9 SE VILLAG 0 0 vay for a period. ERIN [30.72, -93.99], 0. 0 0 0 o o o o o o o o o o o o o	oadways. GE MILLS [30.46, -94.38], 2.3 WNW Flash Flood (due to Heavy Rain) Source: Department of Highways 4 SE ERIN [30.72, -94.00] Flash Flood (due to Heavy Rain) Source: Public vy rain.
A quick 2 to 5 inches of rain fell ov HARDIN COUNTY 0.9 SSW LELA VILLAGE MILLS [30.49, -94.44] Heavy rain caused water to flow acr JASPER COUNTY 2.4 E ERIN [34 A report was received of near 12 inc	Avale Station [30.39, -94.48], 0.3 S DIES [30.34           02/21/18 15:19 CST           02/21/18 16:19 CST           02/21/18 16:19 CST           03/21/18 16:19 CST           02/21/18 16:19 CST           02/25/18 18:30 CST           02/25/18 19:30 CST           ches of flowing water across Highway 509 northweight	h. This flooded some ro 3, -94.42], 1.9 SE VILLAG 0 0 vay for a period. ERIN [30.72, -93.99], 0. 0 0 0 o o o o o o o o o o o o o	oadways. GE MILLS [30.46, -94.38], 2.3 WNW Flash Flood (due to Heavy Rain) Source: Department of Highways 4 SE ERIN [30.72, -94.00] Flash Flood (due to Heavy Rain) Source: Public vy rain.
A quick 2 to 5 inches of rain fell ov HARDIN COUNTY 0.9 SSW LELA VILLAGE MILLS [30.49, -94.44] Heavy rain caused water to flow acr JASPER COUNTY 2.4 E ERIN [30 A report was received of near 12 inc Multiple days of rain produced floo	Avale Station [30.39, -94.48], 0.3 S DIES [30.34           02/21/18 15:19 CST           02/21/18 16:19 CST           02/21/18 16:19 CST           03/21/18 16:19 CST           02/21/18 16:19 CST           02/25/18 18:30 CST           02/25/18 19:30 CST           ches of flowing water across Highway 509 northweight	h. This flooded some ro 3, -94.42], 1.9 SE VILLAG 0 0 vay for a period. ERIN [30.72, -93.99], 0. 0 0 0 o o o o o o o o o o o o o	oadways. GE MILLS [30.46, -94.38], 2.3 WNW Flash Flood (due to Heavy Rain) Source: Department of Highways 4 SE ERIN [30.72, -94.00] Flash Flood (due to Heavy Rain) Source: Public vy rain.
A quick 2 to 5 inches of rain fell ov HARDIN COUNTY 0.9 SSW LELA VILLAGE MILLS [30.49, -94.44] Heavy rain caused water to flow acr JASPER COUNTY 2.4 E ERIN [30 A report was received of near 12 inc Multiple days of rain produced floo region.	Avale Station [30.39, -94.48], 0.3 S DIES [30.34           02/21/18 15:19 CST           02/21/18 16:19 CST           02/21/18 16:19 CST           03/21/18 16:19 CST           02/21/18 16:19 CST           02/25/18 18:30 CST           02/25/18 19:30 CST           ches of flowing water across Highway 509 northweight	h. This flooded some ro 3, -94.42], 1.9 SE VILLAG 0 0 vay for a period. ERIN [30.72, -93.99], 0. 0 0 0 o o o o o o o o o o o o o	oadways. GE MILLS [30.46, -94.38], 2.3 WNW Flash Flood (due to Heavy Rain) Source: Department of Highways 4 SE ERIN [30.72, -94.00] Flash Flood (due to Heavy Rain) Source: Public vy rain.
A quick 2 to 5 inches of rain fell ov HARDIN COUNTY 0.9 SSW LELA VILLAGE MILLS [30.49, -94.44] Heavy rain caused water to flow acr JASPER COUNTY 2.4 E ERIN [30 A report was received of near 12 inc Multiple days of rain produced floo region.	Avale Station [30.39, -94.48], 0.3 S DIES [30.34           02/21/18 15:19 CST           02/21/18 16:19 CST           02/21/18 16:19 CST           03/21/18 16:19 CST           02/21/18 16:19 CST           02/25/18 18:30 CST           02/25/18 19:30 CST           ches of flowing water across Highway 509 northweight	h. This flooded some ro 3, -94.42], 1.9 SE VILLAG 0 0 vay for a period. ERIN [30.72, -93.99], 0. 0 0 0 o o o o o o o o o o o o o	oadways. GE MILLS [30.46, -94.38], 2.3 WNW Flash Flood (due to Heavy Rain) Source: Department of Highways 4 SE ERIN [30.72, -94.00] Flash Flood (due to Heavy Rain) Source: Public vy rain.
A quick 2 to 5 inches of rain fell ov HARDIN COUNTY 0.9 SSW LELA VILLAGE MILLS [30.49, -94.44] Heavy rain caused water to flow acr JASPER COUNTY 2.4 E ERIN [30 A report was received of near 12 inc Multiple days of rain produced floo	AVALE STATION [30.39, -94.48], 0.3 S DIES [30.34 02/21/18 15:19 CST 02/21/18 16:19 CST 03/21/18 16:19 CST 05/21/18 16:19 CST 05/25/18 18:30 CST 02/25/18 18:30 CST 02/25/18 19:30 CST 10/25/18 19:30 C	h. This flooded some ro 3, -94.42], 1.9 SE VILLAG 0 0 vay for a period. ERIN [30.72, -93.99], 0. 0 0 0 o o o o o o o o o o o o o	oadways. GE MILLS [30.46, -94.38], 2.3 WNW Flash Flood (due to Heavy Rain) Source: Department of Highways 4 SE ERIN [30.72, -94.00] Flash Flood (due to Heavy Rain) Source: Public vy rain.

· · · · · · · · · · · · · · · · · · ·	Storm Data and Unusua	l Weather F	henomena -	February 2018
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
An upper level trough will approach the	region Thursday, resulting high win	ds mixing down	to the surface in th	e Guadalupe Mountains.
(TX-Z258) GUADALUPE MOUNTAINS OF	CULBERSON COUNTY			
(	02/19/18 07:38 MST		0	High Wind (MAX 56 kt)
	02/20/18 08:38 MST		0	<b>C ( )</b>
An upper level storm system will approa Guadalupe Mountains.	ach West Texas and Southeast New	Mexico Monday,	resulting in increa	sing winds through the
(TX-Z258) GUADALUPE MOUNTAINS OF	CULBERSON COUNTY			
	02/24/18 04:51 MST		0	High Wind (MAX 57 kt)
	02/24/18 12:38 MST		0	
A strong upper level storm system will r develop in the Guadalupe Mountains as			ater today and Satı	ırday. Strong winds will
(TX-Z258) GUADALUPE MOUNTAINS OF	CULBERSON COUNTY			
	02/28/18 17:38 MST		0	High Wind (MAX 62 kt)
	02/28/18 22:24 MST		0	
As a strong jet stream and an associate Mountains.	d Pacific front passes through the a	rea, west winds v	vill become strong	in the Guadalupe
TEXAS, Western North				
(TX-Z083) HARDEMAN, (TX-Z084) FOAR (TX-Z090) CLAY	D, (TX-Z085) WILBARGER, (TX-Z086	) WICHITA, (TX-Z	087) KNOX, (TX-Z0	988) BAYLOR, (TX-Z089) ARCHER,
(	02/01/18 00:00 CST		0	Drought
	02/01/18 23:59 CST		0	
Extreme and severe drought persisted in rainfall brought some relief to the easter UTAH, East	=			-
UTAN, Easi				
UT-Z028) LA SAL & ABAJO MOUNTAIN	s			
	02/14/18 20:00 MST		0	Winter Weather
	02/15/18 10:00 MST		0	
The progression and eventual merging of Sal and Abajo Mountains.	of two weather disturbances across	eastern Utah pro	duced significant	snowfall across the La
(UT-Z023) EASTERN UINTA MOUNTAINS	S, (UT-Z024) EASTERN UINTA BASII	N		
	02/18/18 23:00 MST		0	Winter Storm
	02/19/18 19:00 MST		0	
(UT-Z025) TAVAPUTS PLATEAU	00/40/40 00 00 007		0	
	02/19/18 03:00 MST		0 0	Winter Weather
A strong cold front brought widespread	02/19/18 19:00 MST snowfall and localized blizzard con	ditions to portion		
(UT-Z027) GRAND FLAT AND ARCHES	02/19/18 11:00 MST		0	High Wind (MAX 54 kt)
	02/19/18 12:30 MST		0	
	02/10/10 12.00 WOT		v	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ne passage of a cold front resulted in stron	ng surface winds across Grand (	County.		
UT-Z022) SOUTHEAST UTAH, (UT-Z028) LA	SAL & ABAJO MOUNTAINS			
	02/20/18 00:00 MST		0	Drought
	02/28/18 23:59 MST		0	
ven though February was rather active with stern Utah, and this contributed to the alre				e month over portions of
UT-Z023) EASTERN UINTA MOUNTAINS, (U	T-Z025) TAVAPUTS PLATEAU,	(UT-Z028) LA SAI	& ABAJO MOUN	TAINS
	02/23/18 03:00 MST		0	Winter Weather
	02/23/18 21:00 MST		0	
Pacific trough brought widespread snowfa	in to the mountains of eastern t	Julii.		
JTAH, West and Central				
JT-Z008) WASATCH MOUNTAINS SOUTH O	DF I-80, (UT-Z019) UTAHS DIXIE	AND ZION NATIO	NAL PARK	
	02/10/18 10:00 MST		0	High Wind (MAX 71 kt)
	02/10/18 19:00 MST		0	
bserved over the mountains of northern Ut iternoon and early evening hours of Februa JT-Z001) CACHE VALLEY/UTAH, (UT-Z002)	ah. Behind the front, gusty cany ary 10. NORTHERN WASATCH FRONT	yon winds develo	ped in far southwe	est Utah during the late
bserved over the mountains of northern Ut fternoon and early evening hours of Februa JT-Z001) CACHE VALLEY/UTAH, (UT-Z002) VASATCH FRONT, (UT-Z007) WASATCH MC	ah. Behind the front, gusty cany ary 10. NORTHERN WASATCH FRONT DUNTAINS I-80 NORTH, (UT-Z00	yon winds develo	ped in far southwe	Est Utah during the late ELE VALLEYS, (UT-Z004) SOUTHERN OF I-80, (UT-Z015) WEST CENTRAL
oserved over the mountains of northern Ut ternoon and early evening hours of Februa IT-Z001) CACHE VALLEY/UTAH, (UT-Z002) ASATCH FRONT, (UT-Z007) WASATCH MC	ah. Behind the front, gusty cany ary 10. NORTHERN WASATCH FRONT	yon winds develo	ped in far southwe	est Utah during the late
observed over the mountains of northern Ut afternoon and early evening hours of Februa (UT-Z001) CACHE VALLEY/UTAH, (UT-Z002) WASATCH FRONT, (UT-Z007) WASATCH MC UTAH, (UT-Z517) CENTRAL MOUNTAINS	ah. Behind the front, gusty cany ary 10. NORTHERN WASATCH FRONT DUNTAINS I-80 NORTH, (UT-Z00 02/18/18 05:00 MST 02/20/18 16:00 MST on February 18, bringing heavy	yon winds develo , (UT-Z003) SALT 8) WASATCH MC snowfall to both	LAKE AND TOOE UNTAINS SOUTH 0 0 valley and mounta	Est Utah during the late ELE VALLEYS, (UT-Z004) SOUTHERN OF I-80, (UT-Z015) WEST CENTRAL Heavy Snow
bserved over the mountains of northern Ut fternoon and early evening hours of Februa UT-Z001) CACHE VALLEY/UTAH, (UT-Z002) VASATCH FRONT, (UT-Z007) WASATCH MC ITAH, (UT-Z517) CENTRAL MOUNTAINS	ah. Behind the front, gusty cany ary 10. NORTHERN WASATCH FRONT DUNTAINS I-80 NORTH, (UT-Z00 02/18/18 05:00 MST 02/20/18 16:00 MST on February 18, bringing heavy YS, (UT-Z007) WASATCH MOUN	yon winds develo , (UT-Z003) SALT 8) WASATCH MC snowfall to both	LAKE AND TOOE UNTAINS SOUTH 0 0 valley and mounta	est Utah during the late ELE VALLEYS, (UT-Z004) SOUTHERN OF I-80, (UT-Z015) WEST CENTRAL Heavy Snow
bserved over the mountains of northern Ut fternoon and early evening hours of Februa UT-Z001) CACHE VALLEY/UTAH, (UT-Z002) VASATCH FRONT, (UT-Z007) WASATCH MC ITAH, (UT-Z517) CENTRAL MOUNTAINS	ah. Behind the front, gusty cany ary 10. NORTHERN WASATCH FRONT DUNTAINS I-80 NORTH, (UT-Z00 02/18/18 05:00 MST 02/20/18 16:00 MST on February 18, bringing heavy	yon winds develo , (UT-Z003) SALT 8) WASATCH MC snowfall to both	LAKE AND TOOE UNTAINS SOUTH 0 0 valley and mounta	Est Utah during the late ELE VALLEYS, (UT-Z004) SOUTHERN OF I-80, (UT-Z015) WEST CENTRAL Heavy Snow
Gusty winds developed over Utah in associa observed over the mountains of northern Ut afternoon and early evening hours of Februa (UT-Z001) CACHE VALLEY/UTAH, (UT-Z002) WASATCH FRONT, (UT-Z007) WASATCH MC UTAH, (UT-Z517) CENTRAL MOUNTAINS A significant winter storm entered the state of (UT-Z003) SALT LAKE AND TOOELE VALLE Another potent winter storm entered the stat significant snow totals were recorded over n	ah. Behind the front, gusty cany ary 10. NORTHERN WASATCH FRONT DUNTAINS I-80 NORTH, (UT-Z00 02/18/18 05:00 MST 02/20/18 16:00 MST on February 18, bringing heavy YS, (UT-Z007) WASATCH MOUN 02/22/18 12:00 MST 02/23/18 17:00 MST te on February 22, bringing sno	yon winds develo , (UT-Z003) SALT 8) WASATCH MO Snowfall to both	LAKE AND TOOE UNTAINS SOUTH 0 0 valley and mounta	est Utah during the late ELE VALLEYS, (UT-Z004) SOUTHERN OF I-80, (UT-Z015) WEST CENTRAL Heavy Snow ain locations.
Another potent winter storm entered the state	ah. Behind the front, gusty cany ary 10. NORTHERN WASATCH FRONT DUNTAINS I-80 NORTH, (UT-Z00 02/18/18 05:00 MST 02/20/18 16:00 MST on February 18, bringing heavy YS, (UT-Z007) WASATCH MOUN 02/22/18 12:00 MST 02/23/18 17:00 MST te on February 22, bringing sno	yon winds develo , (UT-Z003) SALT 8) WASATCH MO Snowfall to both	LAKE AND TOOE UNTAINS SOUTH 0 0 valley and mounta	est Utah during the late ELE VALLEYS, (UT-Z004) SOUTHERN OF I-80, (UT-Z015) WEST CENTRAL Heavy Snow ain locations.
bserved over the mountains of northern Ut fternoon and early evening hours of Februar JT-Z001) CACHE VALLEY/UTAH, (UT-Z002) VASATCH FRONT, (UT-Z007) WASATCH MC ITAH, (UT-Z517) CENTRAL MOUNTAINS A significant winter storm entered the state of JT-Z003) SALT LAKE AND TOOELE VALLE another potent winter storm entered the state ignificant snow totals were recorded over m	ah. Behind the front, gusty cany ary 10. NORTHERN WASATCH FRONT DUNTAINS I-80 NORTH, (UT-Z00 02/18/18 05:00 MST 02/20/18 16:00 MST on February 18, bringing heavy YS, (UT-Z007) WASATCH MOUN 02/22/18 12:00 MST 02/23/18 17:00 MST te on February 22, bringing sno northern Utah.	yon winds develo	Ped in far southwe LAKE AND TOOE UNTAINS SOUTH 0 0 valley and mounta FH 0 0 ain and valley loca	Est Utah during the late ELE VALLEYS, (UT-Z004) SOUTHERN OF I-80, (UT-Z015) WEST CENTRAL Heavy Snow ain locations. Heavy Snow tions. The most
oserved over the mountains of northern Ut- ternoon and early evening hours of Februar IT-Z001) CACHE VALLEY/UTAH, (UT-Z002) VASATCH FRONT, (UT-Z007) WASATCH MC TAH, (UT-Z517) CENTRAL MOUNTAINS significant winter storm entered the state of IT-Z003) SALT LAKE AND TOOELE VALLE nother potent winter storm entered the state gnificant snow totals were recorded over m	ah. Behind the front, gusty cany ary 10. NORTHERN WASATCH FRONT DUNTAINS I-80 NORTH, (UT-Z00 02/18/18 05:00 MST 02/20/18 16:00 MST on February 18, bringing heavy YS, (UT-Z007) WASATCH MOUN 02/22/18 12:00 MST 02/23/18 17:00 MST 02/23/18 17:00 MST te on February 22, bringing sno northern Utah.	yon winds develo	Ped in far southwe LAKE AND TOOE UNTAINS SOUTH 0 0 valley and mounta FH 0 0 ain and valley loca	est Utah during the late ELE VALLEYS, (UT-Z004) SOUTHERN OF I-80, (UT-Z015) WEST CENTRAL Heavy Snow ain locations.
oserved over the mountains of northern Ut- ternoon and early evening hours of Februar IT-Z001) CACHE VALLEY/UTAH, (UT-Z002) VASATCH FRONT, (UT-Z007) WASATCH MC TAH, (UT-Z517) CENTRAL MOUNTAINS significant winter storm entered the state of IT-Z003) SALT LAKE AND TOOELE VALLE nother potent winter storm entered the state gnificant snow totals were recorded over m	ah. Behind the front, gusty cany ary 10. NORTHERN WASATCH FRONT DUNTAINS I-80 NORTH, (UT-Z00 02/18/18 05:00 MST 02/20/18 16:00 MST on February 18, bringing heavy YS, (UT-Z007) WASATCH MOUN 02/22/18 12:00 MST 02/23/18 17:00 MST te on February 22, bringing sno northern Utah.	yon winds develo	Ped in far southwe LAKE AND TOOE UNTAINS SOUTH 0 0 valley and mounta FH 0 0 ain and valley loca	Est Utah during the late ELE VALLEYS, (UT-Z004) SOUTHERN OF I-80, (UT-Z015) WEST CENTRAL Heavy Snow ain locations. Heavy Snow tions. The most
beserved over the mountains of northern Ut fternoon and early evening hours of Februar UT-Z001) CACHE VALLEY/UTAH, (UT-Z002) VASATCH FRONT, (UT-Z007) WASATCH MC ITAH, (UT-Z517) CENTRAL MOUNTAINS A significant winter storm entered the state of UT-Z003) SALT LAKE AND TOOELE VALLE Another potent winter storm entered the state ignificant snow totals were recorded over m /ERMONT, North and Central VT-Z003) ORLEANS, (VT-Z011) WESTERN R	ah. Behind the front, gusty cany ary 10. NORTHERN WASATCH FRONT DUNTAINS I-80 NORTH, (UT-Z00 02/18/18 05:00 MST 02/20/18 16:00 MST on February 18, bringing heavy YS, (UT-Z007) WASATCH MOUN 02/22/18 12:00 MST 02/23/18 17:00 MST te on February 22, bringing sno northern Utah. RUTLAND, (VT-Z012) WINDSOR, 02/05/18 04:00 EST 02/05/18 04:00 EST	yon winds develo	Ped in far southwe LAKE AND TOOE UNTAINS SOUTH 0 0 valley and mounta TH 0 0 in and valley loca	Est Utah during the late ELE VALLEYS, (UT-Z004) SOUTHERN OF I-80, (UT-Z015) WEST CENTRAL Heavy Snow ain locations. Heavy Snow tions. The most Winter Storm
Another potent winter storm entered the state another potent winter storm entered the state winter storm entered the state of the state	ah. Behind the front, gusty cany ary 10. NORTHERN WASATCH FRONT DUNTAINS I-80 NORTH, (UT-Z00 02/18/18 05:00 MST 02/20/18 16:00 MST on February 18, bringing heavy YS, (UT-Z007) WASATCH MOUN 02/22/18 12:00 MST 02/23/18 17:00 MST te on February 22, bringing sno northern Utah. RUTLAND, (VT-Z012) WINDSOR, 02/05/18 04:00 EST 02/05/18 04:00 EST	yon winds develo	Ped in far southwe LAKE AND TOOE UNTAINS SOUTH 0 0 valley and mounta TH 0 0 in and valley loca	Est Utah during the late ELE VALLEYS, (UT-Z004) SOUTHERN OF I-80, (UT-Z015) WEST CENTRAL Heavy Snow ain locations. Heavy Snow tions. The most Winter Storm

#### Storm Data and Unusual Weather Phenomena - February 2018 Location Date/Time Deaths & Property & Event Type and Details Iniuries Crop Dmg LAMOILLE, (VT-Z007) CALEDONIA, (VT-Z008) WASHINGTON, (VT-Z009) WESTERN ADDISON, (VT-Z010) ORANGE, (VT-Z011) WESTERN RUTLAND, (VT-Z012) WINDSOR, (VT-Z016) EASTERN FRANKLIN, (VT-Z018) EASTERN ADDISON, (VT-Z019) EASTERN RUTLAND 02/07/18 10:00 EST 0.15M Winter Storm 02/07/18 21:00 EST 0 (VT-Z017) EASTERN CHITTENDEN 02/07/18 11:00 EST 0 Winter Weather 02/07/18 20:00 EST ٥ Low pressure moved from the Tennessee valley across southern New England on February 7th. It was a quick but potent system with duration of 6 to 8 hours and snowfall rates of an inch or more for several hours, which made for a hazardous evening commute. Snowfall accumulations of 5 to 10 inches were observed across much of Vermont. VERMONT, South (VT-Z013) BENNINGTON, (VT-Z014) WESTERN WINDHAM 02/04/18 07:00 EST 0 Heavy Snow 02/05/18 01:00 EST 0 A complex storm system brought widespread moderate to heavy snowfall to southern Vermont. Snow overspread the region during the morning, fell heavy at times during the afternoon and early evening and started to taper off from west to east in the late evening hours. Snowfall totals ranged from 5.0 to 14.0 inches. (VT-Z013) BENNINGTON, (VT-Z014) WESTERN WINDHAM, (VT-Z015) EASTERN WINDHAM 02/07/18 09:00 EST 0 Winter Storm 02/07/18 22:00 EST 0 A winter storm brought mixed wintry precipitation to the region. Precipitation began as snow during the morning hours but changed to a mix of sleet, freezing rain and snow during the afternoon hours. Precipitation transitioned back to snow during the evening hours before exiting the region to the east. Snowfall and sleet totals ranged from 5 inches to 10 inches. (VT-Z013) BENNINGTON, (VT-Z014) WESTERN WINDHAM 0 02/17/18 21:00 EST Winter Weather 02/18/18 07:00 EST 0 A low pressure system tracked southeast of New York, spreading light to moderate snowfall across southern Vermont. The snowfall primarily fell Saturday night into early Sunday morning, with reports of up to 6.5 inches in the southern Green Mountains. VIRGINIA, East CAROLINE COUNTY --- 2.0 N RAPPAHANNOCK ACADEMY [38.21, -77.28] 02/10/18 21:00 EST 0 Heavy Rain 02/11/18 16:00 EST 0 Source: RAWS Rainfall totals generally ranged between 1.5 inches and 4.0 inches across the county. Rappahannock Academy (2 N) reported 3.46 inches of rain. Fort A.P. Hill (1 SSW) reported 3.25 inches of rain. Port Royal (2 S) reported 2.86 inches of rain. Dawn (1 S) reported 1.85 inches of rain. This heavy rain caused some minor street flooding. CUMBERLAND COUNTY --- 2.0 N FARMVILLE [37.33, -78.57] 02/10/18 21:00 EST 0 Heavy Rain 02/11/18 16:00 EST 0 Source: COOP Observer Rainfall totals generally ranged between 1.0 inch and 3.0 inches across the county. This heavy rain caused some minor street flooding. FLUVANNA COUNTY --- PALMYRA [37.87, -78.28] 02/10/18 21:00 EST 0 Heavy Rain 02/11/18 16:00 EST 0 Source: COOP Observer

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Rainfall totals generally ranged between a eported 3.10 inches of rain. Union Mills (			•	· · · ·
GOOCHLAND COUNTY CROZIER [37	.63, -77.80]			
	02/10/18 21:00 EST		0	Heavy Rain
	02/11/18 16:00 EST		0	Source: COOP Observer
ainfall totals generally ranged between f rain. Oilville (1 W) reported 2.09 inches		-		of rain. Crozier reported 2.29 inches
ANOVER COUNTY 1.0 NNW GOODA	• • •			
	02/10/18 21:00 EST		0	Heavy Rain
	02/11/18 16:00 EST		0	Source: COOP Observer
ainfall totals generally ranged between oported 2.62 inches of rain. Beaverdam used some minor street flooding.			, ,	. ,
ENRICO COUNTY 2.0 E ROSLYN HI	LLS [37.58, -77.53]			
	02/10/18 21:00 EST		0	Heavy Rain
	02/11/18 16:00 EST		0	Source: AWSS
infall totals generally ranged between ported 3.08 inches of rain. Short Pump				
OUISA COUNTY LOUISA [38.02, -78	=			
	02/10/18 21:00 EST		0	Heavy Rain
	02/11/18 16:00 EST		0	Source: AWOS
infall totals generally ranged between 2 orted 4.03 inches of rain. Mineral repo INCE EDWARD COUNTY FARMVIL	rted 3.76 inches of rain. This heavy r	-		
	02/10/18 21:00 EST		0	Heavy Rain
	02/11/18 16:00 EST		0	Source: AWSS
ainfall totals generally ranged between o ches of rain. This heavy rain caused so ow pressure areas tracking northeast of central Virginia.	me minor street flooding.			
/IRGINIA, Extreme Southwest				
VISE COUNTY 2.0 S POUND [37.10, -	82.62], COEBURN [36.93, -82.48], 4.	0 SE BIG STONE (	GAP [36.83, -82.73]	, 4.0 SW BIG STONE GAP [36.83,
/ISE COUNTY 2.0 S POUND [37.10, -		0 SE BIG STONE (		· · ·
ISE COUNTY 2.0 S POUND [37.10, -	02/10/18 20:28 EST	0 SE BIG STONE (	2К	Flood (due to Heavy Rain)
SE COUNTY 2.0 S POUND [37.10, -		0 SE BIG STONE (		· · ·
/ISE COUNTY 2.0 S POUND [37.10, - 2.83]	02/10/18 20:28 EST 02/10/18 23:30 EST		2K 0	Flood (due to Heavy Rain)
ISE COUNTY 2.0 S POUND [37.10, - 2.83] ultiple road closures across the county. EE COUNTY 5.0 N JONESVILLE [36.	02/10/18 20:28 EST 02/10/18 23:30 EST Several mudslides. Some evacuation	ns taking place in E	2K 0 ig Stone Gap.	Flood (due to Heavy Rain) Source: 911 Call Center
ISE COUNTY 2.0 S POUND [37.10, - 2.83] ultiple road closures across the county. EE COUNTY 5.0 N JONESVILLE [36.	02/10/18 20:28 EST 02/10/18 23:30 EST Several mudslides. Some evacuation 75, -83.10], 8.0 WSW JONESVILLE [	ns taking place in E	2K 0 ig Stone Gap. S JONESVILLE [36	Flood (due to Heavy Rain) Source: 911 Call Center 5.61, -83.10], 8.0 ENE JONESVILLE
	02/10/18 20:28 EST 02/10/18 23:30 EST Several mudslides. Some evacuation	ns taking place in E	2K 0 ig Stone Gap.	Flood (due to Heavy Rain) Source: 911 Call Center

SCOTT COUNTY --- 12.0 W GATE CITY [36.63, -82.80], 12.0 N GATE CITY [36.80, -82.58], 15.0 NE GATE CITY [36.78, -82.39], 10.0 E GATE CITY [36.63, -82.40], 2.0 S GATE CITY [36.60, -82.58]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	02/10/18 20:38 EST		0	Flood (due to Heavy Rain)	
	02/10/18 23:30 EST		0	Source: 911 Call Center	
Several road closures around the coun	ty.				
	TON [36.94, -82.62], 1.0 SE NORTON [	36.92, -82.62], 1.0	SW NORTON [36.9	2, -82.64], 1.0 NW NORTON [36.94,	
-82.64], 1.0 N NORTON [36.94, -82.63]	02/10/18 20:53 EST		5K	Flood (due to Heavy Rain)	
	02/10/18 23:45 EST		0	Source: Emergency Manager	
Nater entered a few buildings in the cit	ty, including a public works building. So	me road closures.			
WISE COUNTY 1.0 W EAST STONE	E GAP [36.87, -82.75], 1.0 SE EAST ST	ONE GAP [36.86, -	82.72], 5.0 ENE EA	ST STONE GAP [36.90, -82.65], 5.0 NE	
EAST STONE GAP [36.92, -82.67]	00/40/40 00:00 FOT				
	02/10/18 22:00 EST		5K 0	Flood (due to Heavy Rain) Source: 911 Call Center	
	02/10/18 23:00 EST		U		
Materia and a second in Device II Mallace. Outbin at	attempted to drive through high water a	and was nushed in	to the river. No iniu	ries.	
At 500 MB, a strong western Atlantic surface by a slow-moving cold front o conditions across east Tennessee an	high pressure ridge and a deep low prover the Mississippi and Ohio River va d southwest Virginia, and widespread	ressure trough ov alleys. This resulte	er the High Plains		
At 500 MB, a strong western Atlantic surface by a slow-moving cold front o conditions across east Tennessee an VIRGINIA, North	high pressure ridge and a deep low prover the Mississippi and Ohio River va	ressure trough ov alleys. This resulte	er the High Plains		
At 500 MB, a strong western Atlantic surface by a slow-moving cold front o conditions across east Tennessee an VIRGINIA, North	high pressure ridge and a deep low prover the Mississippi and Ohio River vand southwest Virginia, and widespread	ressure trough ov alleys. This resulte	er the High Plains ed in unseasonably	y warm and humid	
At 500 MB, a strong western Atlantic surface by a slow-moving cold front o conditions across east Tennessee an VIRGINIA, North	high pressure ridge and a deep low prover the Mississippi and Ohio River vand southwest Virginia, and widespread	ressure trough ov alleys. This resulte	er the High Plains ad in unseasonably		
At 500 MB, a strong western Atlantic surface by a slow-moving cold front o conditions across east Tennessee an VIRGINIA, North	high pressure ridge and a deep low prover the Mississippi and Ohio River van di southwest Virginia, and widespread	ressure trough ov alleys. This resulte I heavy rains.	er the High Plains ad in unseasonably 0 0	y warm and humid	
surface by a slow-moving cold front of conditions across east Tennessee an VIRGINIA, North (VA-Z503) WESTERN HIGHLAND	high pressure ridge and a deep low prover the Mississippi and Ohio River vand southwest Virginia, and widespread	ressure trough ov alleys. This resulte I heavy rains.	er the High Plains ad in unseasonably 0 0	y warm and humid	
At 500 MB, a strong western Atlantic surface by a slow-moving cold front of conditions across east Tennessee an VIRGINIA, North (VA-Z503) WESTERN HIGHLAND Cold and moist air flowed over the mo (VA-Z025) AUGUSTA, (VA-Z026) ROC	high pressure ridge and a deep low prover the Mississippi and Ohio River vand southwest Virginia, and widespread 02/01/18 19:00 EST 02/02/18 04:00 EST ountains, resulting in snow for locatio	ressure trough ov alleys. This resulte I heavy rains. Ins along and wes (VA-Z028) FREDE	er the High Plains ed in unseasonably 0 0 t of the Allegheny RICK, (VA-Z029) P	y warm and humid Winter Weather Front. AGE, (VA-Z030) WARREN,	
At 500 MB, a strong western Atlantic surface by a slow-moving cold front of conditions across east Tennessee an VIRGINIA, North (VA-Z503) WESTERN HIGHLAND Cold and moist air flowed over the mo (VA-Z025) AUGUSTA, (VA-Z026) ROC (VA-Z031) CLARKE, (VA-Z036) NELSO	high pressure ridge and a deep low prover the Mississippi and Ohio River vand southwest Virginia, and widespread 02/01/18 19:00 EST 02/02/18 04:00 EST ountains, resulting in snow for locatio KINGHAM, (VA-Z027) SHENANDOAH, DN, (VA-Z037) ALBEMARLE, (VA-Z038)	ressure trough ov alleys. This resulte I heavy rains. Ins along and wes (VA-Z028) FREDE ) GREENE, (VA-Z0	er the High Plains ed in unseasonably 0 0 t of the Allegheny RICK, (VA-Z029) P 39) MADISON, (VA	y warm and humid Winter Weather Front. AGE, (VA-Z030) WARREN, A-Z040) RAPPAHANNOCK,	
At 500 MB, a strong western Atlantic surface by a slow-moving cold front of conditions across east Tennessee an VIRGINIA, North (VA-Z503) WESTERN HIGHLAND Cold and moist air flowed over the mo (VA-Z025) AUGUSTA, (VA-Z026) ROC (VA-Z031) CLARKE, (VA-Z036) NELSC (VA-Z050) ORANGE, (VA-Z051) CULP	high pressure ridge and a deep low prover the Mississippi and Ohio River vand southwest Virginia, and widespread 02/01/18 19:00 EST 02/02/18 04:00 EST ountains, resulting in snow for locatio	ressure trough ov alleys. This resulte I heavy rains. Ins along and wes (VA-Z028) FREDE ) GREENE, (VA-Z0 /A-Z053) FAIRFAX	er the High Plains ed in unseasonably 0 0 t of the Allegheny RICK, (VA-Z029) P 39) MADISON, (VA , (VA-Z054) ARLIN	y warm and humid Winter Weather Front. AGE, (VA-Z030) WARREN, A-Z040) RAPPAHANNOCK, GTON, (VA-Z055) STAFFORD,	
At 500 MB, a strong western Atlantic surface by a slow-moving cold front of conditions across east Tennessee an VIRGINIA, North (VA-Z503) WESTERN HIGHLAND Cold and moist air flowed over the mo (VA-Z025) AUGUSTA, (VA-Z026) ROC (VA-Z031) CLARKE, (VA-Z036) NELSO (VA-Z050) ORANGE, (VA-Z051) CULP (VA-Z056) SPOTSYLVANIA, (VA-Z501) EASTERN HIGHLAND, (VA-Z505) WESTERN	high pressure ridge and a deep low prover the Mississippi and Ohio River vand southwest Virginia, and widespread 02/01/18 19:00 EST 02/02/18 04:00 EST 02/02/18 04:00 EST ountains, resulting in snow for locatio KINGHAM, (VA-Z027) SHENANDOAH, DN, (VA-Z037) ALBEMARLE, (VA-Z038) EPER, (VA-Z052) PRINCE WILLIAM, (V	ressure trough ov alleys. This resulte heavy rains. (VA-Z028) FREDE (VA-Z028) FREDE ) GREENE, (VA-Z0 (A-Z053) FAIRFAX OUTHERN FAUQU	er the High Plains ed in unseasonably 0 0 t of the Allegheny RICK, (VA-Z029) P 39) MADISON, (VA , (VA-Z054) ARLIN JIER, (VA-Z503) W	y warm and humid Winter Weather Front. AGE, (VA-Z030) WARREN, A-Z040) RAPPAHANNOCK, GTON, (VA-Z055) STAFFORD, ESTERN HIGHLAND, (VA-Z504)	
At 500 MB, a strong western Atlantic surface by a slow-moving cold front of conditions across east Tennessee an VIRGINIA, North (VA-Z503) WESTERN HIGHLAND Cold and moist air flowed over the mo (VA-Z025) AUGUSTA, (VA-Z026) ROC (VA-Z031) CLARKE, (VA-Z036) NELSC (VA-Z050) ORANGE, (VA-Z051) CULP (VA-Z056) SPOTSYLVANIA, (VA-Z501	high pressure ridge and a deep low prover the Mississippi and Ohio River vand southwest Virginia, and widespread 02/01/18 19:00 EST 02/02/18 04:00 EST 02/02/18 04:00 EST ountains, resulting in snow for locatio KINGHAM, (VA-Z027) SHENANDOAH, DN, (VA-Z037) ALBEMARLE, (VA-Z038, EPER, (VA-Z052) PRINCE WILLIAM, (V ) NORTHERN FAUQUIER, (VA-Z502) S STERN LOUDOUN, (VA-Z506) EASTER	ressure trough ov alleys. This resulte heavy rains. (VA-Z028) FREDE (VA-Z028) FREDE ) GREENE, (VA-Z0 (A-Z053) FAIRFAX OUTHERN FAUQU	er the High Plains ed in unseasonably 0 0 t of the Allegheny RICK, (VA-Z029) P 39) MADISON, (VA , (VA-Z054) ARLIN JIER, (VA-Z503) W -Z507) NORTHER!	warm and humid Winter Weather Front. AGE, (VA-Z030) WARREN, A-Z040) RAPPAHANNOCK, GTON, (VA-Z055) STAFFORD, ESTERN HIGHLAND, (VA-Z504) N VIRGINIA BLUE RIDGE, (VA-Z508)	
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At 500 MB, a strong western Atlantic surface by a slow-moving cold front of conditions across east Tennessee an VIRGINIA, North (VA-Z503) WESTERN HIGHLAND (VA-Z025) AUGUSTA, (VA-Z026) ROC (VA-Z031) CLARKE, (VA-Z036) NELSO (VA-Z050) ORANGE, (VA-Z051) CULP (VA-Z056) SPOTSYLVANIA, (VA-Z501) EASTERN HIGHLAND, (VA-Z505) WEST	high pressure ridge and a deep low prover the Mississippi and Ohio River vand southwest Virginia, and widespread 02/01/18 19:00 EST 02/02/18 04:00 EST ountains, resulting in snow for locatio KINGHAM, (VA-Z027) SHENANDOAH, DN, (VA-Z037) ALBEMARLE, (VA-Z038 EPER, (VA-Z052) PRINCE WILLIAM, (V ) NORTHERN FAUQUIER, (VA-Z502) S STERN LOUDOUN, (VA-Z506) EASTER 02/04/18 08:00 EST	ressure trough ov alleys. This resulte heavy rains. (VA-Z028) FREDE (VA-Z028) FREDE ) GREENE, (VA-Z0 (A-Z053) FAIRFAX OUTHERN FAUQU	er the High Plains ed in unseasonably 0 0 t of the Allegheny RICK, (VA-Z029) P 39) MADISON, (VA , (VA-Z054) ARLIN JIER, (VA-Z503) W -Z507) NORTHERM 0	warm and humid Winter Weather Front. AGE, (VA-Z030) WARREN, A-Z040) RAPPAHANNOCK, GTON, (VA-Z055) STAFFORD, ESTERN HIGHLAND, (VA-Z504) N VIRGINIA BLUE RIDGE, (VA-Z508)	
At 500 MB, a strong western Atlantic surface by a slow-moving cold front of conditions across east Tennessee an VIRGINIA, North (VA-Z503) WESTERN HIGHLAND Cold and moist air flowed over the move (VA-Z025) AUGUSTA, (VA-Z026) ROC (VA-Z031) CLARKE, (VA-Z036) NELSC (VA-Z050) ORANGE, (VA-Z036) NELSC (VA-Z056) SPOTSYLVANIA, (VA-Z501) EASTERN HIGHLAND, (VA-Z505) WES CENTRAL VIRGINIA BLUE RIDGE	high pressure ridge and a deep low prover the Mississippi and Ohio River vand southwest Virginia, and widespread 02/01/18 19:00 EST 02/02/18 04:00 EST ountains, resulting in snow for locatio KINGHAM, (VA-Z027) SHENANDOAH, DN, (VA-Z037) ALBEMARLE, (VA-Z038 EPER, (VA-Z052) PRINCE WILLIAM, (V ) NORTHERN FAUQUIER, (VA-Z502) S STERN LOUDOUN, (VA-Z506) EASTER 02/04/18 08:00 EST	ressure trough ov alleys. This resulte heavy rains. (VA-Z028) FREDE (VA-Z028) FREDE ) GREENE, (VA-Z0 (A-Z053) FAIRFAX OUTHERN FAUQU	er the High Plains ed in unseasonably 0 0 t of the Allegheny RICK, (VA-Z029) P 39) MADISON, (VA , (VA-Z054) ARLIN JIER, (VA-Z503) W -Z507) NORTHERM 0	warm and humid Winter Weather Front. AGE, (VA-Z030) WARREN, A-Z040) RAPPAHANNOCK, GTON, (VA-Z055) STAFFORD, ESTERN HIGHLAND, (VA-Z504) N VIRGINIA BLUE RIDGE, (VA-Z508)	

(VA-Z025) AUGUSTA, (VA-Z026) ROCKINGHAM, (VA-Z027) SHENANDOAH, (VA-Z028) FREDERICK, (VA-Z029) PAGE, (VA-Z030) WARREN, (VA-Z031) CLARKE, (VA-Z036) NELSON, (VA-Z037) ALBEMARLE, (VA-Z038) GREENE, (VA-Z039) MADISON, (VA-Z040) RAPPAHANNOCK, (VA-Z050) ORANGE, (VA-Z051) CULPEPER, (VA-Z052) PRINCE WILLIAM, (VA-Z053) FAIRFAX, (VA-Z054) ARLINGTON, (VA-Z055) STAFFORD, (VA-Z056) SPOTSYLVANIA, (VA-Z501) NORTHERN FAUQUIER, (VA-Z502) SOUTHERN FAUQUIER, (VA-Z503) WESTERN HIGHLAND, (VA-Z504) EASTERN HIGHLAND, (VA-Z505) WESTERN LOUDOUN, (VA-Z506) EASTERN LOUDOUN, (VA-Z507) NORTHERN VIRGINIA BLUE RIDGE, (VA-Z508) CENTRAL VIRGINIA BLUE RIDGE

02/07/18 01:00 EST	0	Winter Weather
02/07/18 14:00 EST	0	

Low pressure tracked up the Appalachians. Warm and moist air overran the colder air in place, resulting in precipitation. There was a cold layer near the surface that caused freezing rain.

ALBEMARLE COUNTY 0.4 NW CAMPBE	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	LL [38.03, -78.31], 0.4 NW CAMPE	BELL [38.03, -78.3	0], 0.3 NW CAMPE	BELL [38.03, -78.30], 0.3 WNW
CAMPBELL [38.03, -78.31]	02/11/18 05:37 EST		0	Flood (due to Heavy Rain)
	02/11/18 09:47 EST		0	Source: Department of Highways
leavy rain caused Route 600 to flood and be				
			CE 120 CE 77 201	
PRINCE WILLIAM COUNTY 0.4 WNW WO D.3 WNW WOODBRIDGE [38.65, -77.26]	JODBRIDGE [36.65, -77.26], 0.4 W		∋E [30.05, -77.20],	0.4 WNW WOODBRIDGE [38.65, -77.26],
	02/11/18 06:21 EST		0	Flood (due to Heavy Rain)
	02/11/18 11:01 EST		0	Source: Department of Highways
A portion of US Route 1 and Marys Way nea	r Woodbridge was flooded and clo	sed.		
NELSON COUNTY 0.4 WNW GLADSTON	IE [37.55, -78.88], 0.4 W GLADSTO	ONE [37.55, -78.88	], 0.3 WSW GLAD	STONE [37.55, -78.87], 0.3 S
GLADSTONE [37.55, -78.87], 0.2 SSE GLAD				
	02/11/18 06:30 EST		0	Flood (due to Heavy Rain)
	02/11/18 12:50 EST		0	Source: 911 Call Center
Portions of Union School Road and Gladstor	ne Road were reported flooded and	l impassible.		
ALBEMARLE COUNTY 1.3 WSW SCOTT	SVILLE [37.79, -78.52], 1.2 WSW \$	SCOTTSVILLE [37	7.79, -78.52], 1.2 W	SW SCOTTSVILLE [37.79, -78.52],
1.2 WSW SCOTTSVILLE [37.79, -78.52]	00/11/10 00:05 FST		0	Flood (due to Lloovy Dein)
	02/11/18 08:05 EST		0 0	Flood (due to Heavy Rain) Source: 911 Call Center
	02/11/18 10:00 EST		0	Source. 911 Can Center
lames River Road bridge flooded and closed	d.			
STAFFORD COUNTY 1.3 ENE FALMOUT	TH [38.33, -77.45], 1.2 NW FERRY	FARMS [38.33, -7	7.45], 1.2 WNW FE	RRY FARMS [38.33, -77.45], 1.2 ENE
FALMOUTH [38.33, -77.45]	00/44/40 00-50 505		0	
	02/11/18 09:56 EST 02/11/18 12:00 EST		0 0	Flood (due to Heavy Rain) Source: 911 Call Center
	02/11/18 12.00 EST		0	Source. 911 Call Center
Heavy rain caused flooding of Harrell Road r	near Falmouth. The road was close	ed.		
Heavy precipitation developed along a stal mainly in Central Virginia and the Virginia I		urs of February 1	0th into February	11th, causing flooding
(VA-Z025) AUGUSTA, (VA-Z026) ROCKING				
(VA-Z031) CLARKE, (VA-Z040) RAPPAHAN (VA-Z504) EASTERN HIGHLAND, (VA-Z505		,		
(VA-2004) EAGTERN HIGHLAND, (VA-2005)	02/17/18 11:00 EST	CASTERN LUUI	0 0	Winter Weather
	02/17/18 21:00 EST		0	
•		e Mid-Atlantic Co	ast. High pressure	e to the north supplied
Low pressure to our west transferred its er the cold air and moisture from the low cau		e Mid-Atlantic Co	ast. High pressure	e to the north supplied
the cold air and moisture from the low cau (VA-Z040) RAPPAHANNOCK, (VA-Z051) CL	JLPEPER, (VA-Z052) PRINCE WIL	LIAM, (VA-Z053)	FAIRFAX, (VA-Z05	4) ARLINGTON, (VA-Z501)
he cold air and moisture from the low cau VA-Z040) RAPPAHANNOCK, (VA-Z051) CL	JLPEPER, (VA-Z052) PRINCE WIL ERN FAUQUIER, (VA-Z505) WEST	LIAM, (VA-Z053)	FAIRFAX, (VA-Z05 (VA-Z506) EASTE	4) ARLINGTON, (VA-Z501) RN LOUDOUN
the cold air and moisture from the low cau (VA-Z040) RAPPAHANNOCK, (VA-Z051) CL	sed snow to develop. JLPEPER, (VA-Z052) PRINCE WIL ERN FAUQUIER, (VA-Z505) WEST 02/24/18 00:52 EST	LIAM, (VA-Z053)	FAIRFAX, (VA-Z05 (VA-Z506) EASTE 0	4) ARLINGTON, (VA-Z501)
the cold air and moisture from the low caus (VA-Z040) RAPPAHANNOCK, (VA-Z051) CL NORTHERN FAUQUIER, (VA-Z502) SOUTH	Sed snow to develop. JLPEPER, (VA-Z052) PRINCE WIL ERN FAUQUIER, (VA-Z505) WEST 02/24/18 00:52 EST 02/24/18 10:03 EST	LIAM, (VA-Z053)	FAIRFAX, (VA-Z05 (VA-Z506) EASTE	4) ARLINGTON, (VA-Z501) RN LOUDOUN
the cold air and moisture from the low caus (VA-Z040) RAPPAHANNOCK, (VA-Z051) CL NORTHERN FAUQUIER, (VA-Z502) SOUTH	Sed snow to develop. JLPEPER, (VA-Z052) PRINCE WIL ERN FAUQUIER, (VA-Z505) WEST 02/24/18 00:52 EST 02/24/18 10:03 EST	LIAM, (VA-Z053)	FAIRFAX, (VA-Z05 (VA-Z506) EASTE 0	4) ARLINGTON, (VA-Z501) RN LOUDOUN
the cold air and moisture from the low cause (VA-Z040) RAPPAHANNOCK, (VA-Z051) CL NORTHERN FAUQUIER, (VA-Z502) SOUTH An unusually moist air mass and light wind (VA-Z052) PRINCE WILLIAM, (VA-Z053) FA	JLPEPER, (VA-Z052) PRINCE WIL ERN FAUQUIER, (VA-Z505) WEST 02/24/18 00:52 EST 02/24/18 10:03 EST ds led to areas of dense fog.	LIAM, (VA-Z053) FERN LOUDOUN, A-Z057) KING GE(	FAIRFAX, (VA-Z05 (VA-Z506) EASTE 0 0	4) ARLINGTON, (VA-Z501) RN LOUDOUN Dense Fog
the cold air and moisture from the low caus (VA-Z040) RAPPAHANNOCK, (VA-Z051) CL NORTHERN FAUQUIER, (VA-Z502) SOUTH An unusually moist air mass and light wind	JLPEPER, (VA-Z052) PRINCE WIL ERN FAUQUIER, (VA-Z505) WEST 02/24/18 00:52 EST 02/24/18 10:03 EST ds led to areas of dense fog.	LIAM, (VA-Z053) FERN LOUDOUN, A-Z057) KING GE(	FAIRFAX, (VA-Z05 (VA-Z506) EASTE 0 0	4) ARLINGTON, (VA-Z501) RN LOUDOUN Dense Fog

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
VIRGINIA, Northwest				
(VA-Z003) DICKENSON, (VA-Z004				
(VA-2003) DICKENSON, (VA-2004	02/01/18 20:00 EST		0	Winter Weather
	02/02/18 10:00 EST		0	
A strong Arctic cold front moved	across the region on the 1st. Temperature	es were warm ahe	ad of the front, a	nd a lot of the precipitation
	hed in during the evening, changing the ra			
•	example, the cooperative observer at Nora thes in lower elevation parts of the count		inty, measured 3	3.8 inches, while reports on
Social media indicated only 2-3 in	icnes in lower elevation parts of the count	V.		
		,		
	BREAKS [37.31, -82.26], 0.3 WNW DAVENP	-	], 2.4 SE JEWEL	L VLY [37.22, -81.79], 2.9 NW
BUCHANAN COUNTY 1.5 NE B	REAKS [37.31, -82.26], 0.3 WNW DAVENP ENE KELSA [37.48, -82.01]	-		
BUCHANAN COUNTY 1.5 NE B	REAKS [37.31, -82.26], 0.3 WNW DAVENP ENE KELSA [37.48, -82.01] 02/10/18 17:00 EST	-	0	Flood (due to Heavy Rain)
BUCHANAN COUNTY 1.5 NE B	REAKS [37.31, -82.26], 0.3 WNW DAVENP ENE KELSA [37.48, -82.01]	-		
BUCHANAN COUNTY 1.5 NE E PAYNESVILLE [37.35, -81.94], 3.7	REAKS [37.31, -82.26], 0.3 WNW DAVENP ENE KELSA [37.48, -82.01] 02/10/18 17:00 EST	ORT [37.10, -82.13	0 0	Flood (due to Heavy Rain) Source: 911 Call Center
BUCHANAN COUNTY 1.5 NE E PAYNESVILLE [37.35, -81.94], 3.7 Multiple creeks and streams across	REAKS [37.31, -82.26], 0.3 WNW DAVENP ENE KELSA [37.48, -82.01] 02/10/18 17:00 EST 02/11/18 12:00 EST	ORT [37.10, -82.13	0 0 sed State Route	Flood (due to Heavy Rain) Source: 911 Call Center 83. Lesters Fork near Hurley also flooded,
BUCHANAN COUNTY 1.5 NE E PAYNESVILLE [37.35, -81.94], 3.7 Multiple creeks and streams across closing Route 650. the flood gates	REAKS [37.31, -82.26], 0.3 WNW DAVENP ENE KELSA [37.48, -82.01] 02/10/18 17:00 EST 02/11/18 12:00 EST s the county flooded, including War Fork ne	ORT [37.10, -82.13 ar Prater which clo he Levisa Fork fror	0 0 sed State Route n entering the cit	Flood (due to Heavy Rain) Source: 911 Call Center 83. Lesters Fork near Hurley also flooded, y. Low lying areas around Davenport
BUCHANAN COUNTY 1.5 NE E PAYNESVILLE [37.35, -81.94], 3.7 Multiple creeks and streams across closing Route 650. the flood gates were flooded by high water on Hur	REAKS [37.31, -82.26], 0.3 WNW DAVENP ENE KELSA [37.48, -82.01] 02/10/18 17:00 EST 02/11/18 12:00 EST s the county flooded, including War Fork new were closed in Grundy to keep water from t ricane Creek and Russell Fork. The Russell	ORT [37.10, -82.13 ar Prater which clo he Levisa Fork fror Fork also caused	0 0 sed State Route n entering the cit looding of low lyi	Flood (due to Heavy Rain) Source: 911 Call Center 83. Lesters Fork near Hurley also flooded, y. Low lying areas around Davenport ing areas in the community of Council.
BUCHANAN COUNTY 1.5 NE E PAYNESVILLE [37.35, -81.94], 3.7 Multiple creeks and streams across closing Route 650. the flood gates were flooded by high water on Hur DICKENSON COUNTY 0.5 SSE	REAKS [37.31, -82.26], 0.3 WNW DAVENP ENE KELSA [37.48, -82.01] 02/10/18 17:00 EST 02/11/18 12:00 EST s the county flooded, including War Fork new were closed in Grundy to keep water from t ricane Creek and Russell Fork. The Russell OSBORNS GAP [37.19, -82.55], 3.1 NE BA	ORT [37.10, -82.13 ar Prater which clo he Levisa Fork fror Fork also caused	0 0 sed State Route n entering the cit looding of low lyi	Flood (due to Heavy Rain) Source: 911 Call Center 83. Lesters Fork near Hurley also flooded, y. Low lying areas around Davenport ing areas in the community of Council.
BUCHANAN COUNTY 1.5 NE E PAYNESVILLE [37.35, -81.94], 3.7 Multiple creeks and streams across closing Route 650. the flood gates were flooded by high water on Hur	REAKS [37.31, -82.26], 0.3 WNW DAVENP ENE KELSA [37.48, -82.01] 02/10/18 17:00 EST 02/11/18 12:00 EST s the county flooded, including War Fork new were closed in Grundy to keep water from t ricane Creek and Russell Fork. The Russell OSBORNS GAP [37.19, -82.55], 3.1 NE BA	ORT [37.10, -82.13 ar Prater which clo he Levisa Fork fror Fork also caused	0 0 sed State Route n entering the cit looding of low lyi	Flood (due to Heavy Rain) Source: 911 Call Center 83. Lesters Fork near Hurley also flooded, y. Low lying areas around Davenport ing areas in the community of Council.

An earthen dam failed at Camp Jacob in the far southwest corner of the county, draining the nearly 10 acre lake and causing significant damage to the camp.

Many roads were flooded across the county. This included US Route 460, due to high water along Levisa Fork and Slate Creek. County Route 611 was closed due to flooding from Barts Lick Creek, and County Route 608 due to water from Doe Branch. Route 637 was closed due to flooding along the Cranes Nest River and Lick Branch, and Route 612 was under water due to Laurel Creek and Georges Fork. Bearpen Creek also flooded near Isom. Several private roads and bridges across the county were also washed out.

The Russell Fork River at Haysi rose above its flood stage of 19 feet on the evening of the 10th. The river crested at about 20.5 feet just after midnight on the 11th, and returned to its banks by sunrise. This caused flooding along parts of Route 63 and 80/83. Minor water also effected the park and some businesses in Haysi.

The Cranes Nest River in Clintwood also surged out of its banks on the evening of the 10th. It rose to just over 14.5 feet by midnight, about a foot and a half over bankfull level, and returned to its banks during the pre-dawn hours of the 11th. This flooded a section of Route 649 as well as several camps along the river.

A frontal system was draped across the central Appalachians on the 10th and 11th. As waves moved along the front, periods of heavy rainfall moved across Southwestern Virginia. Rainfall started during the morning of the 10th, with the heaviest rain from late afternoon overnight into the 11th. Three to four inches of rain fell over the 24 hour period, which lead to widespread flooding from the afternoon of the 10th, into the 11th. The cooperative observer at Nora in Dickenson County measured 4.04 inches of rainfall from the storm and a trained spotter in Clintwood measured 3.25 inches. In Buchanan County, the cooperative observer at Grundy measured 3.52 inches of rain and a mesonet gauge on Keen Mountain measured 3.04 inches. Dickenson County was placed under a state of emergency, and voluntary evacuation were started for the most flood prone spots in the county. A state of emergency was also declared by Buchanan County officials.

As the water drained through creeks and streams and into the rivers, river flooding occurred on the Russell Fork River and Cranes Nest River. John W. Flannagan Lake jumped 20 feet in just 24 hours, as the US Army Corps of Engineers shut down the dam's outflow to lessen river flooding in the region.

DICKENSON COUNTY 1.4 WNW VICEY [37.23, -82.27], 0.9 W DARWIN [37.10, -{	82.52], 1.7 SE IBEX [37.03, -82.46]	2.0 NW BEE [37.14, -82.20]
02/17/18 17:00 EST	1K	Flood (due to Heavy Rain)
02/17/18 20:00 EST	0	Source: 911 Call Center

Several roads were closed due to high water. Coeburn Road was flooded near the Wise County Line due to high water on the Cranes Nest River. Russell Fork also flooded, causing high water along Sandlick Road near Haysi.

Storm Data and Unusual Weather Phenomena - February 2018					
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	and from torong of from Kontucky and	Tonnooco into Virgini	e and Maat Virgin	ia meduaina haavu	

A wave of low pressure and surface front crossed from Kentucky and Tennessee into Virginia and West Virginia, producing heavy rainfall on the 16th and 17th. Generally 1 to 2 inches of rain fell, resulting in some minor creek and road flooding.

ATTOX [37.33, -78.83]		
02/10/18 07:00 EST	0	Heavy Rain
02/11/18 07:00 EST	0	Source: COOP Observer
-	-	
D CITY [37.33, -79.51]		
		Heavy Rain
02/11/18 07:00 EST	0	Source: COOP Observer
	-	
GHAM [37.55, -78.51]		
02/10/18 07:00 EST	0	Heavy Rain
02/11/18 07:00 EST	0	Source: COOP Observer
RD [37.30, -79.01] 02/10/18 07:00 EST	0	Heavy Rain
02/11/18 07:00 EST	0	Source: COOP Observer
at this location since records began in 1950.		M on the 11th. This was the highest daily rted in parts of the county.
at this location since records began in 1950. <b>36.64, -80.25]</b> 02/10/18 07:00 EST 02/11/18 07:00 EST ur total of 2.77 inches for the 24-hour period ocation since records began in 1923. Minor fl	Minor flooding was repo 0 0 ending at 7 AM on the 1	Heavy Rain Source: COOP Observer
at this location since records began in 1950. <b>36.64, -80.25]</b> 02/10/18 07:00 EST 02/11/18 07:00 EST ur total of 2.77 inches for the 24-hour period ocation since records began in 1923. Minor fl <b>7, -80.45]</b>	Minor flooding was repo 0 0 ending at 7 AM on the 1 ooding was reported in	Heavy Rain Source: COOP Observer 11th. This was the 3rd highest daily rainfall parts of the county.
at this location since records began in 1950. 36.64, -80.25] 02/10/18 07:00 EST 02/11/18 07:00 EST ur total of 2.77 inches for the 24-hour period ocation since records began in 1923. Minor fl 7, -80.45] 02/10/18 07:00 EST	Minor flooding was repo 0 0 ending at 7 AM on the 1 ooding was reported in 1 0	Heavy Rain Source: COOP Observer 11th. This was the 3rd highest daily rainfall parts of the county. Heavy Rain
at this location since records began in 1950. <b>36.64, -80.25]</b> 02/10/18 07:00 EST 02/11/18 07:00 EST ur total of 2.77 inches for the 24-hour period ocation since records began in 1923. Minor fl <b>7, -80.45]</b> 02/10/18 07:00 EST 02/11/18 07:00 EST	Minor flooding was repo 0 0 ending at 7 AM on the 1 ooding was reported in p 0 0	Heavy Rain Source: COOP Observer 11th. This was the 3rd highest daily rainfall parts of the county. Heavy Rain Source: COOP Observer
at this location since records began in 1950. 36.64, -80.25] 02/10/18 07:00 EST 02/11/18 07:00 EST ur total of 2.77 inches for the 24-hour period ocation since records began in 1923. Minor fl 7, -80.45] 02/10/18 07:00 EST	Minor flooding was repo 0 0 ending at 7 AM on the 1 ooding was reported in 1 0 0 0	Heavy Rain Source: COOP Observer 11th. This was the 3rd highest daily rainfall parts of the county. Heavy Rain Source: COOP Observer
at this location since records began in 1950. 36.64, -80.25] 02/10/18 07:00 EST 02/11/18 07:00 EST ur total of 2.77 inches for the 24-hour period becation since records began in 1923. Minor fl 7, -80.45] 02/10/18 07:00 EST 02/11/18 07:00 EST ad a 24-hour total of 3.02 inches for the 24-h uary at this location since records began in 1 36 ARPT [37.33, -79.20]	Minor flooding was repo 0 0 ending at 7 AM on the 1 ooding was reported in 1 0 0 0 sour period ending at 7 A 950. Minor flooding was	Heavy Rain Source: COOP Observer 11th. This was the 3rd highest daily rainfall parts of the county. Heavy Rain Source: COOP Observer AM on the 11th. This was the 3rd highest is reported in parts of the county.
at this location since records began in 1950. 36.64, -80.25] 02/10/18 07:00 EST 02/11/18 07:00 EST ur total of 2.77 inches for the 24-hour period began in 1923. Minor fl 7, -80.45] 02/10/18 07:00 EST 02/11/18 07:00 EST ad a 24-hour total of 3.02 inches for the 24-h uary at this location since records began in 1 RG ARPT [37.33, -79.20] 02/11/18 00:00 EST	Minor flooding was reported in 0 0 ending at 7 AM on the 1 ooding was reported in 1 0 0 our period ending at 7 A 950. Minor flooding was	Heavy Rain Source: COOP Observer 11th. This was the 3rd highest daily rainfall parts of the county. Heavy Rain Source: COOP Observer AM on the 11th. This was the 3rd highest is reported in parts of the county. Heavy Rain
at this location since records began in 1950. 36.64, -80.25] 02/10/18 07:00 EST 02/11/18 07:00 EST ur total of 2.77 inches for the 24-hour period becation since records began in 1923. Minor fl 7, -80.45] 02/10/18 07:00 EST 02/11/18 07:00 EST ad a 24-hour total of 3.02 inches for the 24-h uary at this location since records began in 1 36 ARPT [37.33, -79.20]	Minor flooding was repo 0 0 ending at 7 AM on the 1 ooding was reported in 1 0 0 0 sour period ending at 7 A 950. Minor flooding was	Heavy Rain Source: COOP Observer 11th. This was the 3rd highest daily rainfall parts of the county. Heavy Rain Source: COOP Observer AM on the 11th. This was the 3rd highest is reported in parts of the county.
at this location since records began in 1950. 36.64, -80.25] 02/10/18 07:00 EST 02/11/18 07:00 EST ur total of 2.77 inches for the 24-hour period began in 1923. Minor fl 7, -80.45] 02/10/18 07:00 EST 02/11/18 07:00 EST ad a 24-hour total of 3.02 inches for the 24-h uary at this location since records began in 1 RG ARPT [37.33, -79.20] 02/11/18 00:00 EST	Minor flooding was repo 0 0 ending at 7 AM on the 1 ooding was reported in 1 0 0 0 iour period ending at 7 A 950. Minor flooding was 0 0 0	Heavy Rain Source: COOP Observer 11th. This was the 3rd highest daily rainfall parts of the county. Heavy Rain Source: COOP Observer AM on the 11th. This was the 3rd highest is reported in parts of the county. Heavy Rain Source: ASOS on the 12th. This was the 4th highest daily
at this location since records began in 1950. 36.64, -80.25] 02/10/18 07:00 EST 02/11/18 07:00 EST ur total of 2.77 inches for the 24-hour period becation since records began in 1923. Minor fl 02/10/18 07:00 EST 02/11/18 07:00 EST ad a 24-hour total of 3.02 inches for the 24-h uary at this location since records began in 1 RG ARPT [37.33, -79.20] 02/11/18 00:00 EST 02/12/18 00:00 EST 24-hour total of 2.04 inches for the 24-hour at this location since records began in 1893 at	Minor flooding was reported 0 0 ending at 7 AM on the 1 ooding was reported in p 0 0 our period ending at 7 A 950. Minor flooding was 0 0 0 period ending at 12 AM ind was a record for Feb	Heavy Rain Source: COOP Observer 11th. This was the 3rd highest daily rainfall parts of the county. Heavy Rain Source: COOP Observer AM on the 11th. This was the 3rd highest is reported in parts of the county. Heavy Rain Source: ASOS on the 12th. This was the 4th highest daily pruary 11th. The old record was 1.99 inches
At this location since records began in 1950. 36.64, -80.25] 02/10/18 07:00 EST 02/11/18 07:00 EST ur total of 2.77 inches for the 24-hour period ocation since records began in 1923. Minor fl 7, -80.45] 02/10/18 07:00 EST 02/11/18 07:00 EST ad a 24-hour total of 3.02 inches for the 24-h uary at this location since records began in 1 RG ARPT [37.33, -79.20] 02/11/18 00:00 EST 02/12/18 00:00 EST 24-hour total of 2.04 inches for the 24-hour at this location since records began in 1893 a ound the county with some roads closed. DS [37.09, -81.80], 1.3 ESE RICHLANDS [37	Minor flooding was reported 0 0 ending at 7 AM on the 1 ooding was reported in p 0 0 our period ending at 7 A 950. Minor flooding was 0 0 period ending at 12 AM ind was a record for Feb .09, -81.80], 0.9 W POU	Heavy Rain Source: COOP Observer 11th. This was the 3rd highest daily rainfall parts of the county. Heavy Rain Source: COOP Observer AM on the 11th. This was the 3rd highest a reported in parts of the county. Heavy Rain Source: ASOS on the 12th. This was the 4th highest daily oruary 11th. The old record was 1.99 inches
at this location since records began in 1950. <b>36.64, -80.25]</b> 02/10/18 07:00 EST 02/11/18 07:00 EST ur total of 2.77 inches for the 24-hour period ocation since records began in 1923. Minor fl <b>7, -80.45]</b> 02/10/18 07:00 EST 02/11/18 07:00 EST ad a 24-hour total of 3.02 inches for the 24-h uary at this location since records began in 1 <b>RG ARPT [37.33, -79.20]</b> 02/11/18 00:00 EST 02/12/18 00:00 EST 24-hour total of 2.04 inches for the 24-hour at this location since records began in 1893 a ound the county with some roads closed.	Minor flooding was reported 0 0 ending at 7 AM on the 1 ooding was reported in p 0 0 our period ending at 7 A 950. Minor flooding was 0 0 0 period ending at 12 AM ind was a record for Feb	Heavy Rain Source: COOP Observer 11th. This was the 3rd highest daily rainfall parts of the county. Heavy Rain Source: COOP Observer AM on the 11th. This was the 3rd highest is reported in parts of the county. Heavy Rain Source: ASOS on the 12th. This was the 4th highest daily pruary 11th. The old record was 1.99 inches
	02/11/18 07:00 EST 24-hour total of 2.73 inches for the 24-hour provide the county. <b>D CITY [37.33, -79.51]</b> 02/10/18 07:00 EST 02/11/18 07:00 EST 02/11/18 07:00 EST 100 total of 3.10 inches for the 24-hour perior in since records began in 1931. Minor floodir <b>GHAM [37.55, -78.51]</b> 02/10/18 07:00 EST 02/11/18 07:00 EST 24-hour total of 2.71 inches for the 24-hour provide the count of the count	02/10/18 07:00 EST         0           02/11/18 07:00 EST         0           24-hour total of 2.73 inches for the 24-hour period ending at 7 AM or ication since records began in 1938. An IFLOWS gage at Bent Crees of the county.         0           D CITY [37.33, -79.51]         0           02/11/18 07:00 EST         0           02/11/18 07:00 EST         0           02/11/18 07:00 EST         0           02/11/18 07:00 EST         0           02/10/18 07:00 EST         0           02/11/18 07:00 EST         0           24-hour total of 2.71 inches for the 24-hour period ending at 7 AM or ication since records began in 1950. Minor flooding was reported in           RD [37.30, -79.01]         0           02/10/18 07:00 EST         0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
he Clinch River at Richlands (RLRV2) losed by high water.	crested at 10.97 feet (Minor Flood stag	ge - 10 ft.). In additi	on, a portion of Ro	ute 608, Cove Road, was reported
	AN [36.93, -79.98], 1.1 SW HENRY FOF	RK [36.96, -79.88],	1.4 ENE BARFOO	T [36.98, -79.91], 2.4 WNW WAIDSBORO
	02/11/18 06:00 EST		0	Flood (due to Heavy Rain)
	02/12/18 06:00 EST		0	Source: Department of Highways
wo roads were reported closed due to	flooding in the county, Route 759 and	Route 756.		
AMHERST COUNTY 1.0 E SWEET E	3RIAR [37.55, -79.05], 1.7 WNW RIVER	VILLE [37.53, -78.9	95], 3.1 N RIVERVI	LLE [37.56, -78.91], 0.9 WSW UNION
HILL [37.56, -79.04]	02/11/18 08:00 EST		0	Flood (due to Heavy Rain)
	02/12/18 08:00 EST		0	Source: Department of Highways
	02/12/10 00:00 201		0	Course. Department of Highways
Several roads were reported to be close	ed due to flooding in the county includir	ng Routes 648, 600	, 624 and 604.	
APPOMATTOX COUNTY APPOMAT 37.35, -78.75]	ITOX [37.35, -78.83], 3.1 W EVERGRE	EN [37.30, -78.84],	2.2 E EVERGREE	N [37.31, -78.74], 4.1 NNE EVERGREEN
51.55, -10.15]	02/11/18 08:00 EST		0	Flood (due to Heavy Rain)
	02/12/18 08:00 EST		0	Source: Department of Highways
Several roads were reported closed du	e to flooding including Route 705, Rout	e 666, Route 605.		
BUCKINGHAM COUNTY 3.5 WSW \	WINGINA [37.61, -78.78], 1.9 SSE ENO	NVILLE [37.4878	.501. 0.7 ESE NEW	/ CANTON 137.7078.291. 0.9 E
HATTON [37.75, -78.50]				· · · · · · · · · · · · · · · · · · ·
	02/11/18 08:00 EST		0	Flood (due to Heavy Rain)
	02/12/18 08:00 EST		0	Source: River/Stream Gage
	rvonia (ARVV2) crested at 13.34 feet (I	Minor Flood stage -	-	2, 655, 793,  657, 659, 664 and 737. The nighest stage since May 2014 on this
site and was just below the 5-year recu	Υ.			
site and was just below the 5-year recu ALLEGHANY COUNTY 83.2 SE LON	Υ.			-78.70], 88.5 SE LONGDALE FURNACE
site and was just below the 5-year recu ALLEGHANY COUNTY 83.2 SE LON	NGDALE FURNACE [36.91, -78.74], 85			-78.70], 88.5 SE LONGDALE FURNACE Flood (due to Heavy Rain)
site and was just below the 5-year recu ALLEGHANY COUNTY 83.2 SE LON	NGDALE FURNACE [36.91, -78.74], 85 JRNACE [36.85, -78.68], 83.5 SE LONC		[36.91, -78.74]	-
site and was just below the 5-year recu ALLEGHANY COUNTY 83.2 SE LON 36.86, -78.67], 88.2 SE LONGDALE FU	NGDALE FURNACE [36.91, -78.74], 85 JRNACE [36.85, -78.68], 83.5 SE LONG 02/12/18 06:00 EST	GDALE FURNACE	[ <b>36.91</b> , <b>-78.74</b> ] 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage
site and was just below the 5-year recu ALLEGHANY COUNTY 83.2 SE LON 36.86, -78.67], 88.2 SE LONGDALE FU The Roanoke (Staunton) River crested HALIFAX COUNTY 2.7 E NEWS FEI	NGDALE FURNACE [36.91, -78.74], 85 JRNACE [36.85, -78.68], 83.5 SE LONG 02/12/18 06:00 EST 02/12/18 15:00 EST	SDALE FURNACE	[ <b>36.91, -78.74]</b> 0 0 et toward midday o	Flood (due to Heavy Rain) Source: River/Stream Gage on the 12th.
Site and was just below the 5-year recu ALLEGHANY COUNTY 83.2 SE LON 36.86, -78.67], 88.2 SE LONGDALE FU The Roanoke (Staunton) River crested HALIFAX COUNTY 2.7 E NEWS FEI	NGDALE FURNACE [36.91, -78.74], 85 JRNACE [36.85, -78.68], 83.5 SE LONG 02/12/18 06:00 EST 02/12/18 15:00 EST at 21. 55 feet just slightly over Minor F RRY [36.68, -78.98], 0.5 SE SOUTH BC	SDALE FURNACE	[36.91, -78.74] 0 0 et toward midday o 39], 0.9 SE SOUTH	Flood (due to Heavy Rain) Source: River/Stream Gage on the 12th.
Site and was just below the 5-year recu ALLEGHANY COUNTY 83.2 SE LON 36.86, -78.67], 88.2 SE LONGDALE FU The Roanoke (Staunton) River crested HALIFAX COUNTY 2.7 E NEWS FEI	NGDALE FURNACE [36.91, -78.74], 85 JRNACE [36.85, -78.68], 83.5 SE LONG 02/12/18 06:00 EST 02/12/18 15:00 EST at 21. 55 feet just slightly over Minor F RRY [36.68, -78.98], 0.5 SE SOUTH BO 02/12/18 06:00 EST	SDALE FURNACE	[36.91, -78.74] 0 0 et toward midday o 39], 0.9 SE SOUTH 0	Flood (due to Heavy Rain) Source: River/Stream Gage on the 12th. BOSTON [36.69, -78.89], 2.9 E NEWS Flood (due to Heavy Rain)
ALLEGHANY COUNTY 83.2 SE LON ALLEGHANY COUNTY 83.2 SE LON 36.86, -78.67], 88.2 SE LONGDALE FU The Roanoke (Staunton) River crested HALIFAX COUNTY 2.7 E NEWS FEI FERRY [36.67, -78.98] The Dan River at South Boston crested	NGDALE FURNACE [36.91, -78.74], 85 JRNACE [36.85, -78.68], 83.5 SE LONG 02/12/18 06:00 EST 02/12/18 15:00 EST at 21. 55 feet just slightly over Minor F RRY [36.68, -78.98], 0.5 SE SOUTH BO 02/12/18 06:00 EST 02/13/18 18:00 EST 1 at 19.96 feet just over Minor Flood Sta	GDALE FURNACE Flood stage of 21 fe DSTON [36.70, -78.8 age (19 ft.) during th	[36.91, -78.74] 0 0 et toward midday o 39], 0.9 SE SOUTH 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage on the 12th.
ALLEGHANY COUNTY 83.2 SE LON ALLEGHANY COUNTY 83.2 SE LON 36.86, -78.67], 88.2 SE LONGDALE FU The Roanoke (Staunton) River crested HALIFAX COUNTY 2.7 E NEWS FEI FERRY [36.67, -78.98]	NGDALE FURNACE [36.91, -78.74], 85 JRNACE [36.85, -78.68], 83.5 SE LONG 02/12/18 06:00 EST 02/12/18 15:00 EST at 21. 55 feet just slightly over Minor F RRY [36.68, -78.98], 0.5 SE SOUTH BO 02/12/18 06:00 EST 02/13/18 18:00 EST	GDALE FURNACE Flood stage of 21 fe DSTON [36.70, -78.8 age (19 ft.) during th	[36.91, -78.74] 0 0 et toward midday o 39], 0.9 SE SOUTH 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage on the 12th. BOSTON [36.69, -78.89], 2.9 E NEWS Flood (due to Heavy Rain) Source: River/Stream Gage
ALLEGHANY COUNTY 83.2 SE LON ALLEGHANY COUNTY 83.2 SE LON 36.86, -78.67], 88.2 SE LONGDALE FU The Roanoke (Staunton) River crested HALIFAX COUNTY 2.7 E NEWS FEU FERRY [36.67, -78.98] The Dan River at South Boston crested exceeded minor flood stage in far easter A broad upper level trough with a slov began on the afternoon of the 10th an roads were reported closed. Rainfall a	NGDALE FURNACE [36.91, -78.74], 85 JRNACE [36.85, -78.68], 83.5 SE LONG 02/12/18 06:00 EST 02/12/18 15:00 EST at 21. 55 feet just slightly over Minor F RRY [36.68, -78.98], 0.5 SE SOUTH BC 02/12/18 06:00 EST 02/13/18 18:00 EST I at 19.96 feet just over Minor Flood Sta ern Halifax County along the Charlotte C w-moving frontal boundary brought a dd persisted well into the evening of th amounts ranged from 2 to 3 inches in	GDALE FURNACE Flood stage of 21 fe PSTON [36.70, -78.8 Age (19 ft.) during th County line. In extended period the 11th. Several riv a 24-hour period e	[36.91, -78.74] 0 0 et toward midday of 39], 0.9 SE SOUTH 0 0 ne evening of the 1 of mainly light to vers reached flood ending at 7 AM ES	Flood (due to Heavy Rain) Source: River/Stream Gage on the 12th. BOSTON [36.69, -78.89], 2.9 E NEWS Flood (due to Heavy Rain) Source: River/Stream Gage 2th. The Roanoke (Staunton) River also moderate rainfall that I stage and a number of T on the 11th and for many
ALLEGHANY COUNTY 83.2 SE LON ALLEGHANY COUNTY 83.2 SE LON 36.86, -78.67], 88.2 SE LONGDALE FU The Roanoke (Staunton) River crested HALIFAX COUNTY 2.7 E NEWS FEU FERRY [36.67, -78.98] The Dan River at South Boston crested exceeded minor flood stage in far easter A broad upper level trough with a slov began on the afternoon of the 10th an roads were reported closed. Rainfall a	NGDALE FURNACE [36.91, -78.74], 85 JRNACE [36.85, -78.68], 83.5 SE LONG 02/12/18 06:00 EST 02/12/18 15:00 EST at 21. 55 feet just slightly over Minor F RRY [36.68, -78.98], 0.5 SE SOUTH BC 02/12/18 06:00 EST 02/13/18 18:00 EST I at 19.96 feet just over Minor Flood Sta ern Halifax County along the Charlotte C w-moving frontal boundary brought a id persisted well into the evening of th	GDALE FURNACE Flood stage of 21 fe PSTON [36.70, -78.8 Age (19 ft.) during th County line. In extended period the 11th. Several riv a 24-hour period e	[36.91, -78.74] 0 0 et toward midday of 39], 0.9 SE SOUTH 0 0 ne evening of the 1 of mainly light to vers reached flood ending at 7 AM ES	Flood (due to Heavy Rain) Source: River/Stream Gage on the 12th. BOSTON [36.69, -78.89], 2.9 E NEWS Flood (due to Heavy Rain) Source: River/Stream Gage 2th. The Roanoke (Staunton) River also moderate rainfall that I stage and a number of T on the 11th and for many
ALLEGHANY COUNTY 83.2 SE LON ALLEGHANY COUNTY 83.2 SE LON 36.86, -78.67], 88.2 SE LONGDALE FU The Roanoke (Staunton) River crested HALIFAX COUNTY 2.7 E NEWS FEU FERRY [36.67, -78.98] The Dan River at South Boston crested exceeded minor flood stage in far easter A broad upper level trough with a slov began on the afternoon of the 10th an roads were reported closed. Rainfall a ocations it was one of the wettest Fel	NGDALE FURNACE [36.91, -78.74], 85 JRNACE [36.85, -78.68], 83.5 SE LONG 02/12/18 06:00 EST 02/12/18 15:00 EST at 21. 55 feet just slightly over Minor F RRY [36.68, -78.98], 0.5 SE SOUTH BC 02/12/18 06:00 EST 02/13/18 18:00 EST I at 19.96 feet just over Minor Flood Sta ern Halifax County along the Charlotte C w-moving frontal boundary brought a dd persisted well into the evening of th amounts ranged from 2 to 3 inches in	GDALE FURNACE Flood stage of 21 fe PSTON [36.70, -78.8 Age (19 ft.) during th County line. In extended period the 11th. Several riv a 24-hour period e	[36.91, -78.74] 0 0 et toward midday of 39], 0.9 SE SOUTH 0 0 ne evening of the 1 of mainly light to vers reached flood ending at 7 AM ES	Flood (due to Heavy Rain) Source: River/Stream Gage on the 12th. BOSTON [36.69, -78.89], 2.9 E NEWS Flood (due to Heavy Rain) Source: River/Stream Gage 2th. The Roanoke (Staunton) River also moderate rainfall that I stage and a number of T on the 11th and for many
ALLEGHANY COUNTY 83.2 SE LON ALLEGHANY COUNTY 83.2 SE LON 36.86, -78.67], 88.2 SE LONGDALE FU The Roanoke (Staunton) River crested HALIFAX COUNTY 2.7 E NEWS FER FERRY [36.67, -78.98] The Dan River at South Boston crested exceeded minor flood stage in far easter A broad upper level trough with a slow began on the afternoon of the 10th an roads were reported closed. Rainfall a ocations it was one of the wettest Fel nches in several locations.	NGDALE FURNACE [36.91, -78.74], 85 JRNACE [36.85, -78.68], 83.5 SE LONG 02/12/18 06:00 EST 02/12/18 15:00 EST at 21. 55 feet just slightly over Minor F RRY [36.68, -78.98], 0.5 SE SOUTH BC 02/12/18 06:00 EST 02/13/18 18:00 EST I at 19.96 feet just over Minor Flood Sta ern Halifax County along the Charlotte C w-moving frontal boundary brought a dd persisted well into the evening of th amounts ranged from 2 to 3 inches in	GDALE FURNACE Flood stage of 21 fe PSTON [36.70, -78.8 Age (19 ft.) during th County line. In extended period the 11th. Several riv a 24-hour period e	[36.91, -78.74] 0 0 et toward midday of 39], 0.9 SE SOUTH 0 0 ne evening of the 1 of mainly light to vers reached flood ending at 7 AM ES	Flood (due to Heavy Rain) Source: River/Stream Gage on the 12th. BOSTON [36.69, -78.89], 2.9 E NEWS Flood (due to Heavy Rain) Source: River/Stream Gage 2th. The Roanoke (Staunton) River also moderate rainfall that I stage and a number of T on the 11th and for many
ALLEGHANY COUNTY 83.2 SE LON GALLEGHANY COUNTY 83.2 SE LON 36.86, -78.67], 88.2 SE LONGDALE FU The Roanoke (Staunton) River crested HALIFAX COUNTY 2.7 E NEWS FER FERRY [36.67, -78.98] The Dan River at South Boston crested exceeded minor flood stage in far easter A broad upper level trough with a slow began on the afternoon of the 10th an roads were reported closed. Rainfall a ocations it was one of the wettest Fel nches in several locations.	NGDALE FURNACE [36.91, -78.74], 85           JRNACE [36.85, -78.68], 83.5 SE LONG           02/12/18 06:00 EST           02/12/18 15:00 EST           at 21. 55 feet just slightly over Minor F           RRY [36.68, -78.98], 0.5 SE SOUTH BC           02/12/18 06:00 EST           02/12/18 06:00 EST           02/12/18 06:00 EST           02/12/18 06:00 EST           02/13/18 18:00 EST           I at 19.96 feet just over Minor Flood Statem Halifax County along the Charlotte C           w-moving frontal boundary brought a           od persisted well into the evening of the amounts ranged from 2 to 3 inches in	GDALE FURNACE Flood stage of 21 fe PSTON [36.70, -78.8 Age (19 ft.) during th County line. In extended period the 11th. Several riv a 24-hour period e	[36.91, -78.74] 0 0 et toward midday of 39], 0.9 SE SOUTH 0 0 ne evening of the 1 of mainly light to vers reached flood ending at 7 AM ES	Flood (due to Heavy Rain) Source: River/Stream Gage on the 12th. BOSTON [36.69, -78.89], 2.9 E NEWS Flood (due to Heavy Rain) Source: River/Stream Gage 2th. The Roanoke (Staunton) River also moderate rainfall that I stage and a number of T on the 11th and for many

During the night of February 7th and into the early morning hours of February 8th strong winds down sloping off the Cascades in the

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
ake of a frontal passage caused scattere ne highest recorded wind gust was 52 m		teracting with pow	er lines in the Wen	atchee and Entiat area.	
WA-Z033) WASHINGTON PALOUSE, (WA		N, (WA-Z036) SPOK		•	
	02/13/18 18:00 PST 02/14/18 18:00 PST		0 0	Heavy Snow	
	02/14/10 10:001 01		0		
During the night of February 13th a surfac on February 14th before weakening. The w he day, however the rising terrain of the e nountains of Washington were north of th occumulations resulted.	vestern Columbia Basin received astern basin including the Palou	l minor accumulati use region and the	ons of snow which Spokane area as v	n quickly melted during vell as the northeastern	
WA-Z037) NORTHEAST MOUNTAINS, (WA	A-Z038) OKANOGAN HIGHLAND	S, (WA-Z042) EAS1	SLOPES NORTH	ERN CASCADES	
	02/17/18 01:00 PST		0	Heavy Snow	
	02/18/18 16:00 PST		0		
out still significant accumulations of snow Canada behind the front effectively ended WA-Z033) WASHINGTON PALOUSE	-	louse region befor	e very dry Arctic a	ir descending out of	
	02/24/18 07:00 PST		0	Heavy Snow	
	02/24/18 13:00 PST		0		
	02/24/18 13:00 PS1		0		
WA-Z033) WASHINGTON PALOUSE			-	Strong Wind (MAX 30 H)	
WA-Z033) WASHINGTON PALOUSE	02/25/18 11:00 PST 02/25/18 12:00 PST		1K 0	Strong Wind (MAX 39 kt)	
WA-Z033) WASHINGTON PALOUSE A weather disturbance passing through th Palouse region. A second subsequent sto conditions which caused locally severe dr WA-Z042) EAST SLOPES NORTHERN CA Beginning during the evening of the 28th of extended period of wet snow to the Casca western Columbia and Okanogan River va	02/25/18 11:00 PST 02/25/18 12:00 PST e region on February 24th broug rm right on it's heels on Februar ifting and blowing of the previou SCADES 02/28/18 20:00 PST 02/28/18 23:59 PST of February and continuing throu des, The Okanogan Highlands an	y 25th brought littl is day's snow on t ugh the 2nd of Mar nd the Northeast M	1K 0 now accumulations e additional snow ne exposed terrain 0 0 0 ch a slow moving lountains and the	s to the Washington but did generate breezy of the Palouse. Heavy Snow frontal band brought an higher terrain of the	
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Stori	m Data and Unusua	al Weather P	henomena -	February 2018
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Strong onshore flow brought high wind to Whi	dbey Island.			
(WA-Z001) SAN JUAN, (WA-Z503) WESTERN W				
(	02/18/18 12:51 PST		0	High Wind (MAX 54 kt)
	02/18/18 15:22 PST		0	5 ( - )
Strong Fraser River outflow brought high north	h winds to Western Whatcon	n County and the S	San Juans.	
(WA-Z001) SAN JUAN	00/00/40 47:20 DOT		0	Ligh Wind (MAX 27 Lt)
	02/28/18 17:36 PST 02/28/18 19:36 PST		0 0	High Wind (MAX 37 kt)
There was brief high wind on Lopez Island.				
WASHINGTON, Southeast				
WALLA WALLA COUNTY 0.7 SSE TOUCHET	[ 146 02 -118 66] 3 8 WSW T		18 751 1 3 SW RE	ESE [46.06 -118.80] 1.9 S WALLIN A
[46.05, -118.90], 0.6 SSE WALLULA [46.07, -118			-	
-118.69]	02/05/18 15:00 PST		0	Flood (due to Heavy Rain)
	02/05/18 16:00 PST		0	Source: River/Stream Gage
Walla Walla river near Touchet - Flood Stage 13 after 1600 PST. Only brief minor flooding.	-		-	-
Two to three inches of rain fell along the west s caused high water levels and minor flooding al		-	st through 4th. Th	e increased runoff
(WA-Z024) EASTERN COLUMBIA RIVER GORG	E, (WA-Z028) LOWER COLU	JMBIA BASIN, (WA	-Z521) SIMCOE HI	GHLANDS
	02/17/18 11:30 PST		0	High Wind (MAX 59 kt)
	02/17/18 19:00 PST		0	
A Pacific storm system moved across the region evening.	on causing strong winds ove	er a good portion o	of the area from lat	e morning into the
(WA-Z030) NORTHWEST BLUE MOUNTAINS				
	02/23/18 16:00 PST		0	Heavy Snow
	02/24/18 17:00 PST		0	
A pair of disturbances brought snow to the reg fall occurred in the northern Blue mountains.	jion late Friday February 23r	d and on Saturday	r February 24th. Th	ne most significant snow
WASHINGTON, Southwest				
(WA-Z021) SOUTH COAST				
	02/02/18 20:50 PST 02/02/18 21:00 PST	2	0 0	Rip Current
Direct Fatalities: F61OT, F70OT				
Surf was relatively benign for the time of year, one is sure quite what happened, but two peop swept away by the surf.			=	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/18/18 06:00 PST		0	Heavy Snow
	02/18/18 18:00 PST		0	
	snow levels down near sea level. Thoug ade Foothills, snow accumulated quickly	-		
	A-Z039) GREATER VANCOUVER AREA, / A-Z046) CENTRAL COLUMBIA RIVER GC		IERN WASHINGT	ON CASCADE FOOTHILLS, (WA-Z045)
	02/20/18 09:00 PST		0	Heavy Snow
	02/20/18 23:00 PST		0	
	e coast and stayed offshore, pulling col ea level, and moisture from the low pres umbia River.			_
WA-Z019) SOUTH WASHINGTON C	ASCADES			
	02/25/18 04:00 PST		0	Heavy Snow
	02/25/18 17:00 PST		0	
VEST VIRGINIA, East			_	
WV-Z501) WESTERN GRANT, (WV-	Z505) WESTERN PENDLETON			
			0	Winter Weather
	02/01/18 19:00 EST		0	
Cold and moist air flowed over the r	02/01/18 19:00 EST 02/02/18 04:00 EST nountains, resulting in snow for location	ns along and wes	0	
WV-Z053) JEFFERSON, (WV-Z055)	02/02/18 04:00 EST		0 t of the Allegheny	Front.
WV-Z053) JEFFERSON, (WV-Z055)	02/02/18 04:00 EST nountains, resulting in snow for location HARDY, (WV-Z501) WESTERN GRANT, ( 02/03/18 01:00 EST		0 t of the Allegheny RN GRANT, (WV-2 0	Front. 2505) WESTERN PENDLETON,
WV-Z053) JEFFERSON, (WV-Z055) WV-Z506) EASTERN PENDLETON	02/02/18 04:00 EST mountains, resulting in snow for location HARDY, (WV-Z501) WESTERN GRANT, ( 02/03/18 01:00 EST 02/03/18 14:00 EST MORGAN, (WV-Z052) BERKELEY, (WV-Z	(WV-Z502) EASTE	0 t of the Allegheny RN GRANT, (WV-2 0 0 0	Front. 2505) WESTERN PENDLETON, Winter Weather
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WV-Z053) JEFFERSON, (WV-Z055) WV-Z506) EASTERN PENDLETON WV-Z050) HAMPSHIRE, (WV-Z051) ow pressure tracked up the Appala old layer near the surface that cause WV-Z050) HAMPSHIRE, (WV-Z051) WV-Z502) EASTERN GRANT, (WV-2	02/02/18 04:00 EST mountains, resulting in snow for location HARDY, (WV-Z501) WESTERN GRANT, ( 02/03/18 01:00 EST 02/03/18 14:00 EST MORGAN, (WV-Z052) BERKELEY, (WV-Z 02/07/18 03:00 EST 02/07/18 14:00 EST achians. Warm and moist air overran the sed freezing rain. MORGAN, (WV-Z052) BERKELEY, (WV-Z 2503) WESTERN MINERAL, (WV-Z504) E 02/04/18 08:00 EST 02/04/18 19:00 EST	(WV-Z502) EASTE Z503) WESTERN N e colder air in plac Z053) JEFFERSON	0 t of the Allegheny RN GRANT, (WV-2 0 0 0 MINERAL 0 0 0 MINERAL 0 0 0 E, resulting in press I, (WV-Z055) HARI L, (WV-Z506) EAS 0 0 0	Front. Z505) WESTERN PENDLETON, Winter Weather Winter Storm cipitation. There was a DY, (WV-Z501) WESTERN GRANT, TERN PENDLETON Winter Weather
WV-Z053) JEFFERSON, (WV-Z055) WV-Z506) EASTERN PENDLETON WV-Z050) HAMPSHIRE, (WV-Z051) ow pressure tracked up the Appala old layer near the surface that cause WV-Z050) HAMPSHIRE, (WV-Z051) WV-Z502) EASTERN GRANT, (WV-Z WV-Z505) WESTERN PENDLETON WV-Z505) WESTERN PENDLETON	02/02/18 04:00 EST mountains, resulting in snow for location HARDY, (WV-Z501) WESTERN GRANT, ( 02/03/18 01:00 EST 02/03/18 14:00 EST MORGAN, (WV-Z052) BERKELEY, (WV-Z 02/07/18 03:00 EST 02/07/18 14:00 EST achians. Warm and moist air overran the sed freezing rain. MORGAN, (WV-Z052) BERKELEY, (WV-Z 2503) WESTERN MINERAL, (WV-Z504) E 02/04/18 08:00 EST 02/04/18 08:00 EST	(WV-Z502) EASTE Z503) WESTERN M e colder air in plac Z053) JEFFERSON ASTERN MINERA	0 t of the Allegheny RN GRANT, (WV-2 0 0 0 MINERAL 0 0 0 MINERAL 0 0 0 0 1, (WV-Z055) HARI L, (WV-Z506) EAS 0 0 0 0 0 0 0 0 0 0 0 0 0	Front. Z505) WESTERN PENDLETON, Winter Weather Winter Storm cipitation. There was a DY, (WV-Z501) WESTERN GRANT, TERN PENDLETON Winter Weather Winter Storm
WV-Z053) JEFFERSON, (WV-Z055) WV-Z506) EASTERN PENDLETON WV-Z050) HAMPSHIRE, (WV-Z051) .ow pressure tracked up the Appala cold layer near the surface that cause WV-Z050) HAMPSHIRE, (WV-Z051) WV-Z502) EASTERN GRANT, (WV-Z WV-Z505) WESTERN PENDLETON Neak low pressure tracked up the M snow and ice.	02/02/18 04:00 EST mountains, resulting in snow for location HARDY, (WV-Z501) WESTERN GRANT, ( 02/03/18 01:00 EST 02/03/18 14:00 EST 02/03/18 14:00 EST 02/07/18 03:00 EST 02/07/18 14:00 EST achians. Warm and moist air overran the sed freezing rain. MORGAN, (WV-Z052) BERKELEY, (WV-Z 2503) WESTERN MINERAL, (WV-Z504) E 02/04/18 08:00 EST 02/04/18 19:00 EST 02/04/18 19:00 EST	(WV-Z502) EASTE Z503) WESTERN N e colder air in plac Z053) JEFFERSON ASTERN MINERA ace caused precip Z053) JEFFERSON	0 t of the Allegheny RN GRANT, (WV-2 0 0 0 MINERAL 0 0 0 0 te, resulting in president I, (WV-Z055) HARI 0 0 0 0 0 0 0 0 0 0 0 0 0	Front. Z505) WESTERN PENDLETON, Winter Weather Winter Storm cipitation. There was a OY, (WV-Z501) WESTERN GRANT, TERN PENDLETON Winter Weather Winter Storm ow to fall in the form of DY, (WV-Z501) WESTERN GRANT,
WV-Z053) JEFFERSON, (WV-Z055) WV-Z506) EASTERN PENDLETON WV-Z050) HAMPSHIRE, (WV-Z051) Low pressure tracked up the Appala cold layer near the surface that cause WV-Z050) HAMPSHIRE, (WV-Z051) WV-Z502) EASTERN GRANT, (WV-Z051) WV-Z505) WESTERN PENDLETON Meak low pressure tracked up the M snow and ice.	02/02/18 04:00 EST mountains, resulting in snow for location HARDY, (WV-Z501) WESTERN GRANT, ( 02/03/18 01:00 EST 02/03/18 14:00 EST 02/03/18 14:00 EST 02/07/18 03:00 EST 02/07/18 14:00 EST achians. Warm and moist air overran the sed freezing rain. MORGAN, (WV-Z052) BERKELEY, (WV-Z 2503) WESTERN MINERAL, (WV-Z504) E 02/04/18 08:00 EST 02/04/18 19:00 EST 02/04/18 19:00 EST 02/04/18 17:00 EST //id-Atlantic Coast. A cold air mass in pla MORGAN, (WV-Z052) BERKELEY, (WV-Z	(WV-Z502) EASTE Z503) WESTERN N e colder air in plac Z053) JEFFERSON ASTERN MINERA ace caused precip Z053) JEFFERSON	0 t of the Allegheny RN GRANT, (WV-2 0 0 0 MINERAL 0 0 0 0 te, resulting in president I, (WV-Z055) HARI 0 0 0 0 0 0 0 0 0 0 0 0 0	Front. Z505) WESTERN PENDLETON, Winter Weather Winter Storm cipitation. There was a OY, (WV-Z501) WESTERN GRANT, TERN PENDLETON Winter Weather Winter Storm ow to fall in the form of DY, (WV-Z501) WESTERN GRANT,

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ow pressure to our west transferred its ene ne cold air and moisture from the low cause		he Mid-Atlantic Co	ast. High pressure	to the north supplied
WEST VIRGINIA, North				
WV-Z001) HANCOCK, (WV-Z002) BROOKE,	(WV-Z003) OHIO. (WV-Z004) M	ARSHALL		
	02/07/18 02:00 EST		0	Winter Storm
	02/07/18 14:00 EST		0	
WV-Z512) EASTERN PRESTON				
	02/07/18 03:00 EST		0	Winter Weather
	02/07/18 09:00 EST		0	
ow pressure moved up the western side of			-	•
ebruary 7th. Initially the precipitation starte				
changed to a wintry mix of sleet and freezing ain with temperatures climbing into the upp		-		
entral Beaver county, northeast into southe			-	
round a quarter of an inch for these places.			-	
emained socked in, keeping the precipitatio	=	-		
orthern Butler county northeast into Clarion		ies. For eastern Ol	iio, Columbiana, C	arroll, southwest into
Coshocton county around six inches of snov	w fell.			
ROOKE COUNTY 1.2 SW BETHANY [40."	19, -80.56], 0.6 SSW BETHANY	[40.19, -80.55], 0.9	SSE BETHANY [4	0.19, -80.55], 1.2 SSW BETHANY
-		[40.19, -80.55], 0.9	-	-
_	02/15/18 19:30 EST	[40.19, -80.55], 0.9	0	Flood (due to Heavy Rain)
[40.18, -80.56]	02/15/18 19:30 EST 02/16/18 17:30 EST		-	-
[40.18, -80.56]	02/15/18 19:30 EST 02/16/18 17:30 EST		0	Flood (due to Heavy Rain)
[40.18, -80.56] Emergency manager reported that County Roa BROOKE COUNTY 0.6 WSW BOWMAN [40	02/15/18 19:30 EST 02/16/18 17:30 EST ad 32/1 was closed due to flood 0.25, -80.64], 0.3 ENE POWER [	ing.	0 0	Flood (due to Heavy Rain) Source: Emergency Manager
40.18, -80.56] Emergency manager reported that County Roa BROOKE COUNTY 0.6 WSW BOWMAN [40	02/15/18 19:30 EST 02/16/18 17:30 EST ad 32/1 was closed due to flood 0.25, -80.64], 0.3 ENE POWER [ MAN [40.25, -80.64]	ing.	0 0 WNW WINDSOR H	Flood (due to Heavy Rain) Source: Emergency Manager GTS [40.20, -80.66], 0.4 WNW
[40.18, -80.56] Emergency manager reported that County Roa BROOKE COUNTY 0.6 WSW BOWMAN [40	02/15/18 19:30 EST 02/16/18 17:30 EST ad 32/1 was closed due to flood 0.25, -80.64], 0.3 ENE POWER [ MAN [40.25, -80.64] 02/15/18 20:30 EST	ing.	0 0	Flood (due to Heavy Rain) Source: Emergency Manager GTS [40.20, -80.66], 0.4 WNW Flood (due to Heavy Rain)
40.18, -80.56] Emergency manager reported that County Roa BROOKE COUNTY 0.6 WSW BOWMAN [40 BEECHBOTTOM [40.23, -80.66], 0.8 W BOWM	02/15/18 19:30 EST 02/16/18 17:30 EST ad 32/1 was closed due to flood 0.25, -80.64], 0.3 ENE POWER [ MAN [40.25, -80.64] 02/15/18 20:30 EST 02/16/18 17:30 EST	ing.	0 0 WNW WINDSOR H	Flood (due to Heavy Rain) Source: Emergency Manager GTS [40.20, -80.66], 0.4 WNW
40.18, -80.56] Emergency manager reported that County Roa BROOKE COUNTY 0.6 WSW BOWMAN [40 BEECHBOTTOM [40.23, -80.66], 0.8 W BOWM	02/15/18 19:30 EST 02/16/18 17:30 EST ad 32/1 was closed due to flood 0.25, -80.64], 0.3 ENE POWER [ MAN [40.25, -80.64] 02/15/18 20:30 EST 02/16/18 17:30 EST	ing.	0 0 WNW WINDSOR H	Flood (due to Heavy Rain) Source: Emergency Manager GTS [40.20, -80.66], 0.4 WNW Flood (due to Heavy Rain)
40.18, -80.56] Emergency manager reported that County Roa BROOKE COUNTY 0.6 WSW BOWMAN [44 BEECHBOTTOM [40.23, -80.66], 0.8 W BOWM Emergency manager reported that Route 2 wa	02/15/18 19:30 EST 02/16/18 17:30 EST ad 32/1 was closed due to flood 0.25, -80.64], 0.3 ENE POWER [ MAN [40.25, -80.64] 02/15/18 20:30 EST 02/16/18 17:30 EST as flooded near Beech Bottom.	ing. [40.22, -80.64], 0.8	0 0 wnw windsor H 0 0	Flood (due to Heavy Rain) Source: Emergency Manager GTS [40.20, -80.66], 0.4 WNW Flood (due to Heavy Rain) Source: Emergency Manager
AMERION COUNTY 1.0 NNW MANNINGTON	02/15/18 19:30 EST 02/16/18 17:30 EST ad 32/1 was closed due to flood 0.25, -80.64], 0.3 ENE POWER [ MAN [40.25, -80.64] 02/15/18 20:30 EST 02/16/18 17:30 EST as flooded near Beech Bottom.	ing. [40.22, -80.64], 0.8	0 0 wnw windsor H 0 0	Flood (due to Heavy Rain) Source: Emergency Manager GTS [40.20, -80.66], 0.4 WNW Flood (due to Heavy Rain) Source: Emergency Manager
[40.18, -80.56] Emergency manager reported that County Roa BROOKE COUNTY 0.6 WSW BOWMAN [44 BEECHBOTTOM [40.23, -80.66], 0.8 W BOWM Emergency manager reported that Route 2 wa	02/15/18 19:30 EST 02/16/18 17:30 EST ad 32/1 was closed due to flood 0.25, -80.64], 0.3 ENE POWER [ MAN [40.25, -80.64] 02/15/18 20:30 EST 02/16/18 17:30 EST as flooded near Beech Bottom. N [39.54, -80.34], 1.5 WNW MAN NGTON [39.53, -80.33]	ing. [40.22, -80.64], 0.8	0 0 WNW WINDSOR H 0 0 80.36], 1.1 SW MA	Flood (due to Heavy Rain) Source: Emergency Manager GTS [40.20, -80.66], 0.4 WNW Flood (due to Heavy Rain) Source: Emergency Manager NNINGTON [39.52, -80.35], 0.7 SSW
BROOKE COUNTY 1.2 SW BETHANY [40.7 [40.18, -80.56] Emergency manager reported that County Roa BROOKE COUNTY 0.6 WSW BOWMAN [44 BEECHBOTTOM [40.23, -80.66], 0.8 W BOWM Emergency manager reported that Route 2 wa MARION COUNTY 1.0 NNW MANNINGTON MANNINGTON [39.52, -80.33], 0.2 NE MANNIN State official reported that Water Street and Ro	02/15/18 19:30 EST 02/16/18 17:30 EST ad 32/1 was closed due to flood 0.25, -80.64], 0.3 ENE POWER [ MAN [40.25, -80.64] 02/15/18 20:30 EST 02/16/18 17:30 EST as flooded near Beech Bottom. N [39.54, -80.34], 1.5 WNW MAN NGTON [39.53, -80.33] 02/16/18 02:24 EST 02/17/18 05:00 EST	ing. [40.22, -80.64], 0.8 ININGTON [39.54,	0 0 WNW WINDSOR H 0 0 80.36], 1.1 SW MA 0 0	Flood (due to Heavy Rain) Source: Emergency Manager GTS [40.20, -80.66], 0.4 WNW Flood (due to Heavy Rain) Source: Emergency Manager NNINGTON [39.52, -80.35], 0.7 SSW Flood (due to Heavy Rain)
240.18, -80.56]         Emergency manager reported that County Road         BROOKE COUNTY 0.6 WSW BOWMAN [44]         BEECHBOTTOM [40.23, -80.66], 0.8 W BOWMAN         Emergency manager reported that Route 2 was         MARION COUNTY 1.0 NNW MANNINGTON         MARION COUNTY 1.0 NNW MANNINGTON         MARION COUNTY 1.0 NNW MANNINGTON         State official reported that Water Street and Road	02/15/18 19:30 EST 02/16/18 17:30 EST ad 32/1 was closed due to flood 0.25, -80.64], 0.3 ENE POWER [ MAN [40.25, -80.64] 02/15/18 20:30 EST 02/16/18 17:30 EST as flooded near Beech Bottom. N [39.54, -80.34], 1.5 WNW MAN NGTON [39.53, -80.33] 02/16/18 02:24 EST 02/17/18 05:00 EST oute 250 were closed in Mannin	ing. [40.22, -80.64], 0.8 ININGTON [39.54, - gton due to flooding	0 0 WNW WINDSOR H 0 0 80.36], 1.1 SW MA 0 0	Flood (due to Heavy Rain) Source: Emergency Manager GTS [40.20, -80.66], 0.4 WNW Flood (due to Heavy Rain) Source: Emergency Manager NNINGTON [39.52, -80.35], 0.7 SSW Flood (due to Heavy Rain) Source: State Official
240.18, -80.56]         Emergency manager reported that County Road         BROOKE COUNTY 0.6 WSW BOWMAN [44]         BEECHBOTTOM [40.23, -80.66], 0.8 W BOWMAN         Emergency manager reported that Route 2 was         MARION COUNTY 1.0 NNW MANNINGTON         WARION COUNTY 1.0 NNW MANNINGTON         State official reported that Water Street and Road         PRESTON COUNTY FELLOWSVILLE [39.33]	02/15/18 19:30 EST 02/16/18 17:30 EST ad 32/1 was closed due to flood 0.25, -80.64], 0.3 ENE POWER [ MAN [40.25, -80.64] 02/15/18 20:30 EST 02/16/18 17:30 EST as flooded near Beech Bottom. N [39.54, -80.34], 1.5 WNW MAN NGTON [39.53, -80.33] 02/16/18 02:24 EST 02/17/18 05:00 EST oute 250 were closed in Mannin 33, -79.82], 1.2 ENE EVANSVILU	ing. [40.22, -80.64], 0.8 ININGTON [39.54, - gton due to flooding	0 0 WNW WINDSOR H 0 0 80.36], 1.1 SW MA 0 0	Flood (due to Heavy Rain) Source: Emergency Manager GTS [40.20, -80.66], 0.4 WNW Flood (due to Heavy Rain) Source: Emergency Manager NNINGTON [39.52, -80.35], 0.7 SSW Flood (due to Heavy Rain) Source: State Official
40.18, -80.56] Emergency manager reported that County Roa BROOKE COUNTY 0.6 WSW BOWMAN [40 BEECHBOTTOM [40.23, -80.66], 0.8 W BOWM Emergency manager reported that Route 2 was MARION COUNTY 1.0 NNW MANNINGTON MANNINGTON [39.52, -80.33], 0.2 NE MANNIN State official reported that Water Street and Ro PRESTON COUNTY FELLOWSVILLE [39.3	02/15/18 19:30 EST 02/16/18 17:30 EST ad 32/1 was closed due to flood 0.25, -80.64], 0.3 ENE POWER [ MAN [40.25, -80.64] 02/15/18 20:30 EST 02/16/18 17:30 EST as flooded near Beech Bottom. N [39.54, -80.34], 1.5 WNW MAN NGTON [39.53, -80.33] 02/16/18 02:24 EST 02/17/18 05:00 EST oute 250 were closed in Mannin 33, -79.82], 1.2 ENE EVANSVILU	ing. [40.22, -80.64], 0.8 ININGTON [39.54, - gton due to flooding	0 0 WNW WINDSOR H 0 0 80.36], 1.1 SW MA 0 0	Flood (due to Heavy Rain) Source: Emergency Manager GTS [40.20, -80.66], 0.4 WNW Flood (due to Heavy Rain) Source: Emergency Manager NNINGTON [39.52, -80.35], 0.7 SSW Flood (due to Heavy Rain) Source: State Official
[40.18, -80.56] Emergency manager reported that County Roa BROOKE COUNTY 0.6 WSW BOWMAN [44 BEECHBOTTOM [40.23, -80.66], 0.8 W BOWM Emergency manager reported that Route 2 wa MARION COUNTY 1.0 NNW MANNINGTON MANNINGTON [39.52, -80.33], 0.2 NE MANNIN	02/15/18 19:30 EST 02/16/18 17:30 EST ad 32/1 was closed due to flood 0.25, -80.64], 0.3 ENE POWER [ MAN [40.25, -80.64] 02/15/18 20:30 EST 02/16/18 17:30 EST as flooded near Beech Bottom. N [39.54, -80.34], 1.5 WNW MAN NGTON [39.53, -80.33] 02/16/18 02:24 EST 02/17/18 05:00 EST oute 250 were closed in Mannin 33, -79.82], 1.2 ENE EVANSVILL .33, -79.82]	ing. [40.22, -80.64], 0.8 ININGTON [39.54, - gton due to flooding	0 0 WNW WINDSOR H 0 0 80.36], 1.1 SW MA 0 0 3. 88. E EVANSVILLE	Flood (due to Heavy Rain) Source: Emergency Manager GTS [40.20, -80.66], 0.4 WNW Flood (due to Heavy Rain) Source: Emergency Manager NNINGTON [39.52, -80.35], 0.7 SSW Flood (due to Heavy Rain) Source: State Official [39.33, -79.86], 1.2 ESE EVANSVILLE
40.18, -80.56] Emergency manager reported that County Roa BROOKE COUNTY 0.6 WSW BOWMAN [44 BEECHBOTTOM [40.23, -80.66], 0.8 W BOWM Emergency manager reported that Route 2 was MARION COUNTY 1.0 NNW MANNINGTON MANNINGTON [39.52, -80.33], 0.2 NE MANNIN State official reported that Water Street and Ro PRESTON COUNTY FELLOWSVILLE [39.3 39.33, -79.85], 0.3 SSW FELLOWSVILLE [39.	02/15/18 19:30 EST 02/16/18 17:30 EST ad 32/1 was closed due to flood 0.25, -80.64], 0.3 ENE POWER [ MAN [40.25, -80.64] 02/15/18 20:30 EST 02/16/18 17:30 EST as flooded near Beech Bottom. N [39.54, -80.34], 1.5 WNW MAN NGTON [39.53, -80.33] 02/16/18 02:24 EST 02/17/18 05:00 EST oute 250 were closed in Mannin 33, -79.82], 1.2 ENE EVANSVILL .33, -79.82] 02/16/18 03:31 EST 02/17/18 08:00 EST	ing. [40.22, -80.64], 0.8 ININGTON [39.54, - gton due to flooding _E [39.34, -79.85], 0	0 0 WNW WINDSOR H 0 0 80.36], 1.1 SW MA 0 0 3. 88. E EVANSVILLE 0 0	Flood (due to Heavy Rain) Source: Emergency Manager GTS [40.20, -80.66], 0.4 WNW Flood (due to Heavy Rain) Source: Emergency Manager NNINGTON [39.52, -80.35], 0.7 SSW Flood (due to Heavy Rain) Source: State Official [39.33, -79.86], 1.2 ESE EVANSVILLE Flood (due to Heavy Rain)
40.18, -80.56] Emergency manager reported that County Roa BROOKE COUNTY 0.6 WSW BOWMAN [44 BEECHBOTTOM [40.23, -80.66], 0.8 W BOWM Emergency manager reported that Route 2 wa MARION COUNTY 1.0 NNW MANNINGTON MANNINGTON [39.52, -80.33], 0.2 NE MANNIN State official reported that Water Street and Ro PRESTON COUNTY FELLOWSVILLE [39.3 39.33, -79.85], 0.3 SSW FELLOWSVILLE [39.3 State official reported that the intersection of R	02/15/18 19:30 EST 02/16/18 17:30 EST ad 32/1 was closed due to flood 0.25, -80.64], 0.3 ENE POWER [ MAN [40.25, -80.64] 02/15/18 20:30 EST 02/16/18 17:30 EST as flooded near Beech Bottom. N [39.54, -80.34], 1.5 WNW MAN NGTON [39.53, -80.33] 02/16/18 02:24 EST 02/17/18 05:00 EST oute 250 were closed in Mannin 33, -79.82], 1.2 ENE EVANSVILL .33, -79.82] 02/16/18 03:31 EST 02/17/18 08:00 EST Route 92 and Route 50 was clos	ing. [40.22, -80.64], 0.8 [NINGTON [39.54, gton due to flooding _E [39.34, -79.85], 0 ed in Fellowsville d	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Flood (due to Heavy Rain) Source: Emergency Manager GTS [40.20, -80.66], 0.4 WNW Flood (due to Heavy Rain) Source: Emergency Manager NNINGTON [39.52, -80.35], 0.7 SSW Flood (due to Heavy Rain) Source: State Official [39.33, -79.86], 1.2 ESE EVANSVILLE Flood (due to Heavy Rain) Source: State Official
40.18, -80.56] Emergency manager reported that County Roa BROOKE COUNTY 0.6 WSW BOWMAN [44 BEECHBOTTOM [40.23, -80.66], 0.8 W BOWM Emergency manager reported that Route 2 wa MARION COUNTY 1.0 NNW MANNINGTON MANNINGTON [39.52, -80.33], 0.2 NE MANNIN State official reported that Water Street and Ro PRESTON COUNTY FELLOWSVILLE [39.3 39.33, -79.85], 0.3 SSW FELLOWSVILLE [39.3 State official reported that the intersection of R PRESTON COUNTY 0.3 NW AMBLERSBUI	02/15/18 19:30 EST 02/16/18 17:30 EST ad 32/1 was closed due to flood 0.25, -80.64], 0.3 ENE POWER [ MAN [40.25, -80.64] 02/15/18 20:30 EST 02/16/18 17:30 EST as flooded near Beech Bottom. N [39.54, -80.34], 1.5 WNW MAN NGTON [39.53, -80.33] 02/16/18 02:24 EST 02/17/18 05:00 EST oute 250 were closed in Mannin 33, -79.82], 1.2 ENE EVANSVILL .33, -79.82] 02/16/18 03:31 EST 02/17/18 08:00 EST Route 92 and Route 50 was close RG [39.38, -79.63], 0.4 NNE AM	ing. [40.22, -80.64], 0.8 [NINGTON [39.54, gton due to flooding _E [39.34, -79.85], 0 ed in Fellowsville d	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Flood (due to Heavy Rain) Source: Emergency Manager GTS [40.20, -80.66], 0.4 WNW Flood (due to Heavy Rain) Source: Emergency Manager NNINGTON [39.52, -80.35], 0.7 SSW Flood (due to Heavy Rain) Source: State Official [39.33, -79.86], 1.2 ESE EVANSVILLE Flood (due to Heavy Rain) Source: State Official
[40.18, -80.56]         Emergency manager reported that County Road         BROOKE COUNTY 0.6 WSW BOWMAN [40]         BEECHBOTTOM [40.23, -80.66], 0.8 W BOWMAN         Emergency manager reported that Route 2 was         MARION COUNTY 1.0 NNW MANNINGTON         MARION COUNTY 1.0 NNW MANNINGTON         State official reported that Water Street and Road         PRESTON COUNTY FELLOWSVILLE [39.3	02/15/18 19:30 EST 02/16/18 17:30 EST ad 32/1 was closed due to flood 0.25, -80.64], 0.3 ENE POWER [ MAN [40.25, -80.64] 02/15/18 20:30 EST 02/16/18 17:30 EST as flooded near Beech Bottom. N [39.54, -80.34], 1.5 WNW MAN NGTON [39.53, -80.33] 02/16/18 02:24 EST 02/17/18 05:00 EST oute 250 were closed in Mannin 33, -79.82], 1.2 ENE EVANSVILL .33, -79.82] 02/16/18 03:31 EST 02/17/18 08:00 EST Route 92 and Route 50 was clos	ing. [40.22, -80.64], 0.8 [NINGTON [39.54, gton due to flooding _E [39.34, -79.85], 0 ed in Fellowsville d	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Flood (due to Heavy Rain) Source: Emergency Manager GTS [40.20, -80.66], 0.4 WNW Flood (due to Heavy Rain) Source: Emergency Manager NNINGTON [39.52, -80.35], 0.7 SSW Flood (due to Heavy Rain) Source: State Official [39.33, -79.86], 1.2 ESE EVANSVILLE Flood (due to Heavy Rain) Source: State Official

Department of highways reported high water at Saltlick and Arch Road.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BROOKE COUNTY 0.9 NW WELLSE [40.26, -80.62]	BURG [40.28, -80.61], 0.5 NW BETHAN	IY [40.21, -80.56], <sup>.</sup>	1.4 WSW BETHAN	Y [40.19, -80.57], 0.7 NNE BOWMAN
[40.20, -00.02]	02/16/18 08:00 EST		0	Flood (due to Heavy Rain)
	02/16/18 17:30 EST		0	Source: Emergency Manager
mergency manager reported that Rout	e 67 was closed from Wellsburg to Bet	thany due to floodi	ng.	
WETZEL COUNTY 0.7 S PINE GROV	/E [39.56, -80.68], 0.5 SW PINE GROV	E [39.57, -80.69], (	.3 SE PINE GROV	E [39.57, -80.68], 0.4 E HASTINGS
[39.55, -80.66], 0.5 WSW HASTINGS [3	9.55, -80.68]	• • •		
	02/16/18 08:00 EST		0	Flood (due to Heavy Rain)
	02/16/18 19:00 EST		0	Source: Department of Highways
State department of highways reported	that County Road 20 was closed due to	o high water acros	s a two-mile stretch	n of the road.
WETZEL COUNTY 0.5 E SMITHFIEL		D [39.50, -80.56], 0	.3 E SMITHFIELD	[39.50, -80.57], 0.8 ENE SMITHFIELD
[39.50, -80.56], 0.9 E SMITHFIELD [39.5	<b>50, -80.55]</b> 02/16/18 08:15 EST		0	Flood (due to Heavy Rain)
	02/16/18 19:00 EST		0	Source: Department of Highways
State department of highways reported	high water on Mannington Road.			
	OWN [39 58 -80 59] 0 1 SW KINGSTO	WN [39 58 -80 60		39.56, -80.58], 1.0 SSE BIG RUN [39.57,
-80.57]			,, ii2 o bio itoit [	
	02/16/18 08:15 EST		0	Flood (due to Heavy Rain)
	02/16/18 19:00 EST		0	Source: Department of Highways
Vaves of heavy rain produced floodin roviding not only for enhancement in levelopment of a short-lived tornado	g on February 15th through the 16th. I the rainfall totals, which ranged fron over Uniontown, in Fayette county Pe	n 1-3 inches, but a	Ilso attributed to s	hear that supported the
Waves of heavy rain produced floodin providing not only for enhancement ir development of a short-lived tornado for the Pittsburgh Weather Service are	g on February 15th through the 16th. h the rainfall totals, which ranged fron over Uniontown, in Fayette county Pe ea of responsibility.	n 1-3 inches, but a	Ilso attributed to s was the first torna	hear that supported the do in February since 1950
Waves of heavy rain produced floodin providing not only for enhancement in development of a short-lived tornado for the Pittsburgh Weather Service are	g on February 15th through the 16th. I the rainfall totals, which ranged fron over Uniontown, in Fayette county Pe	n 1-3 inches, but a	Ilso attributed to s	hear that supported the
Waves of heavy rain produced floodin providing not only for enhancement in development of a short-lived tornado for the Pittsburgh Weather Service are WV-Z512) EASTERN PRESTON	g on February 15th through the 16th. a the rainfall totals, which ranged from over Uniontown, in Fayette county Pe ea of responsibility. 02/17/18 14:00 EST	n 1-3 inches, but a	also attributed to s was the first torna	hear that supported the do in February since 1950
Waves of heavy rain produced floodin providing not only for enhancement in development of a short-lived tornado for the Pittsburgh Weather Service are (WV-Z512) EASTERN PRESTON	g on February 15th through the 16th. a the rainfall totals, which ranged from over Uniontown, in Fayette county Pe ea of responsibility. 02/17/18 14:00 EST 02/18/18 02:00 EST	n 1-3 inches, but a	also attributed to s was the first torna 0 0	thear that supported the do in February since 1950 Heavy Snow
Waves of heavy rain produced floodin providing not only for enhancement in development of a short-lived tornado for the Pittsburgh Weather Service are (WV-Z512) EASTERN PRESTON	g on February 15th through the 16th. a the rainfall totals, which ranged from over Uniontown, in Fayette county Pe ea of responsibility. 02/17/18 14:00 EST	n 1-3 inches, but a	also attributed to s was the first torna	hear that supported the do in February since 1950
Department of highways reported high v Waves of heavy rain produced floodin providing not only for enhancement in development of a short-lived tornado of for the Pittsburgh Weather Service are (WV-Z512) EASTERN PRESTON (WV-Z514) EASTERN TUCKER A quick moving low pressure brought starting the afternoon of the 17th and With a recent warm up, accumulation northern West Virginia, western Maryl the highest peaks.	g on February 15th through the 16th. a the rainfall totals, which ranged from over Uniontown, in Fayette county Pe- ea of responsibility. 02/17/18 14:00 EST 02/18/18 02:00 EST 02/17/18 14:00 EST 02/17/18 14:00 EST 02/18/18 02:00 EST snow to parts of southwestern Penne ending early in the morning on the 18 was largely confined to grassy surface	n 1-3 inches, but a ennsylvania. This sylvania, northern 3th. The snow star ces. The highest s	liso attributed to s was the first torna 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	thear that supported the do in February since 1950 Heavy Snow Winter Weather d western Maryland per hour accumulations. in the mountains of
Waves of heavy rain produced floodin providing not only for enhancement in development of a short-lived tornado for the Pittsburgh Weather Service are (WV-Z512) EASTERN PRESTON (WV-Z514) EASTERN TUCKER A quick moving low pressure brought starting the afternoon of the 17th and With a recent warm up, accumulation northern West Virginia, western Maryl the highest peaks.	g on February 15th through the 16th. a the rainfall totals, which ranged from over Uniontown, in Fayette county Pe- ea of responsibility. 02/17/18 14:00 EST 02/18/18 02:00 EST 02/17/18 14:00 EST 02/17/18 14:00 EST 02/18/18 02:00 EST snow to parts of southwestern Penns ending early in the morning on the 18 was largely confined to grassy surface and, and the Laurels of southwestern	n 1-3 inches, but a ennsylvania. This sylvania, northern 3th. The snow star ces. The highest s i Pennsylvania, wi	also attributed to s was the first torna 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	thear that supported the do in February since 1950 Heavy Snow Winter Weather d western Maryland per hour accumulations. in the mountains of ged from 6-8 inches in
Waves of heavy rain produced floodin providing not only for enhancement in development of a short-lived tornado for the Pittsburgh Weather Service are (WV-Z512) EASTERN PRESTON (WV-Z514) EASTERN TUCKER A quick moving low pressure brought starting the afternoon of the 17th and With a recent warm up, accumulation northern West Virginia, western Maryl the highest peaks. OHIO COUNTY 1.0 N BETHLEHEM [	g on February 15th through the 16th. a the rainfall totals, which ranged from over Uniontown, in Fayette county Pe- ea of responsibility. 02/17/18 14:00 EST 02/18/18 02:00 EST 02/18/18 02:00 EST snow to parts of southwestern Pennse ending early in the morning on the 18 was largely confined to grassy surface and, and the Laurels of southwestern [40.06, -80.68], 1.2 NW BETHLEHEM [40.06]	n 1-3 inches, but a ennsylvania. This sylvania, northern 3th. The snow star ces. The highest s i Pennsylvania, wi	also attributed to s was the first torna 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	thear that supported the do in February since 1950 Heavy Snow Winter Weather d western Maryland per hour accumulations. in the mountains of ged from 6-8 inches in
Waves of heavy rain produced floodin providing not only for enhancement in development of a short-lived tornado for the Pittsburgh Weather Service are (WV-Z512) EASTERN PRESTON (WV-Z514) EASTERN TUCKER A quick moving low pressure brought starting the afternoon of the 17th and With a recent warm up, accumulation northern West Virginia, western Maryl the highest peaks. DHIO COUNTY 1.0 N BETHLEHEM [	g on February 15th through the 16th. a the rainfall totals, which ranged from over Uniontown, in Fayette county Pe- a of responsibility. 02/17/18 14:00 EST 02/18/18 02:00 EST 02/18/18 02:00 EST snow to parts of southwestern Pennse ending early in the morning on the 18 was largely confined to grassy surface and, and the Laurels of southwestern (40.06, -80.68], 1.2 NW BETHLEHEM [40.11, -80.69] 02/22/18 08:53 EST	n 1-3 inches, but a ennsylvania. This sylvania, northern 3th. The snow star ces. The highest s i Pennsylvania, wi	also attributed to s was the first torna 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	thear that supported the do in February since 1950 Heavy Snow Winter Weather d western Maryland per hour accumulations. in the mountains of ged from 6-8 inches in 10, -80.70], 0.9 SSW WILLOW SPGS Flood (due to Heavy Rain)
Waves of heavy rain produced floodin providing not only for enhancement in development of a short-lived tornado for the Pittsburgh Weather Service are (WV-Z512) EASTERN PRESTON (WV-Z514) EASTERN TUCKER A quick moving low pressure brought starting the afternoon of the 17th and With a recent warm up, accumulation northern West Virginia, western Maryl the highest peaks.	g on February 15th through the 16th. a the rainfall totals, which ranged from over Uniontown, in Fayette county Pe- ea of responsibility. 02/17/18 14:00 EST 02/18/18 02:00 EST 02/18/18 02:00 EST 02/18/18 02:00 EST snow to parts of southwestern Pennse ending early in the morning on the 18 was largely confined to grassy surface and, and the Laurels of southwestern (40.06, -80.68], 1.2 NW BETHLEHEM [40.11, -80.69]	n 1-3 inches, but a ennsylvania. This sylvania, northern 3th. The snow star ces. The highest s i Pennsylvania, wi	also attributed to s was the first torna 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	thear that supported the do in February since 1950 Heavy Snow Winter Weather d western Maryland per hour accumulations. in the mountains of ged from 6-8 inches in 10, -80.70], 0.9 SSW WILLOW SPGS
Waves of heavy rain produced floodin providing not only for enhancement in development of a short-lived tornado of for the Pittsburgh Weather Service are (WV-Z512) EASTERN PRESTON (WV-Z514) EASTERN TUCKER A quick moving low pressure brought starting the afternoon of the 17th and With a recent warm up, accumulation in northern West Virginia, western Maryli the highest peaks. OHIO COUNTY 1.0 N BETHLEHEM [ [40.14, -80.70], 0.9 ESE WARWOOD [44]	g on February 15th through the 16th. a the rainfall totals, which ranged from over Uniontown, in Fayette county Pe- tea of responsibility. 02/17/18 14:00 EST 02/18/18 02:00 EST 02/18/18 02:00 EST snow to parts of southwestern Pennse ending early in the morning on the 18 was largely confined to grassy surface and, and the Laurels of southwestern (40.06, -80.68], 1.2 NW BETHLEHEM [40.11, -80.69] 02/22/18 16:00 EST	n 1-3 inches, but a ennsylvania. This sylvania, northern 3th. The snow star ces. The highest s i Pennsylvania, wl 40.06, -80.69], 1.3	also attributed to s was the first torna 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	thear that supported the         do in February since 1950         Heavy Snow         Winter Weather         d western Maryland         per hour accumulations.         in the mountains of         ged from 6-8 inches in         10, -80.70], 0.9 SSW WILLOW SPGS         Flood (due to Heavy Rain)         Source: Emergency Manager
Waves of heavy rain produced floodin providing not only for enhancement in development of a short-lived tornado for the Pittsburgh Weather Service are (WV-Z512) EASTERN PRESTON (WV-Z514) EASTERN TUCKER A quick moving low pressure brought starting the afternoon of the 17th and With a recent warm up, accumulation northern West Virginia, western Maryl the highest peaks. (DHIO COUNTY 1.0 N BETHLEHEM [ 40.14, -80.70], 0.9 ESE WARWOOD [44 Emergency manager reported flooding of MARSHALL COUNTY GLENDALE [3	g on February 15th through the 16th. a the rainfall totals, which ranged from over Uniontown, in Fayette county Pe- a of responsibility. 02/17/18 14:00 EST 02/18/18 02:00 EST 02/18/18 02:00 EST 02/18/18 02:00 EST snow to parts of southwestern Pennse ending early in the morning on the 18 was largely confined to grassy surface and, and the Laurels of southwestern (40.06, -80.68], 1.2 NW BETHLEHEM [40.011, -80.69] 02/22/18 08:53 EST 02/22/18 16:00 EST on River Road as well as at National Ref 39.95, -80.75], 0.8 NE GLENDALE [39.95]	n 1-3 inches, but a ennsylvania. This sylvania, northern 3th. The snow star ces. The highest s n Pennsylvania, wi 40.06, -80.69], 1.3 40.06, and Mt DeCha	also attributed to s was the first torna 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	thear that supported the do in February since 1950 Heavy Snow Winter Weather d western Maryland per hour accumulations. in the mountains of ged from 6-8 inches in 10, -80.70], 0.9 SSW WILLOW SPGS Flood (due to Heavy Rain) Source: Emergency Manager /heeling Creek.
Waves of heavy rain produced floodin providing not only for enhancement in development of a short-lived tornado for the Pittsburgh Weather Service are (WV-Z512) EASTERN PRESTON (WV-Z514) EASTERN TUCKER A quick moving low pressure brought starting the afternoon of the 17th and With a recent warm up, accumulation northern West Virginia, western Maryl	g on February 15th through the 16th. a the rainfall totals, which ranged from over Uniontown, in Fayette county Pe- a of responsibility. 02/17/18 14:00 EST 02/18/18 02:00 EST 02/18/18 02:00 EST 02/18/18 02:00 EST snow to parts of southwestern Pennse ending early in the morning on the 18 was largely confined to grassy surface and, and the Laurels of southwestern (40.06, -80.68], 1.2 NW BETHLEHEM [40.011, -80.69] 02/22/18 08:53 EST 02/22/18 16:00 EST on River Road as well as at National Ref 39.95, -80.75], 0.8 NE GLENDALE [39.95]	n 1-3 inches, but a ennsylvania. This sylvania, northern 3th. The snow star ces. The highest s n Pennsylvania, wi 40.06, -80.69], 1.3 40.06, and Mt DeCha	also attributed to s was the first torna 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	thear that supported the do in February since 1950 Heavy Snow Winter Weather d western Maryland per hour accumulations. in the mountains of ged from 6-8 inches in 10, -80.70], 0.9 SSW WILLOW SPGS Flood (due to Heavy Rain) Source: Emergency Manager /heeling Creek.

landslides were reported as well as basement flooding in addition to road closures.

Location		eaths & njuries	Property & Crop Dmg	Event Type and Details
WEST VIRGINIA, Southeast				
(WV-Z508) WESTERN GREENBRIER	02/02/18 00:00 EST		0	Winter Storm
	02/02/18 12:00 EST		0	When otom
Bands of locally heavy snow occurred across Lake Michigan interacted with a combination Pastern side of the Appalachians, resulting in	of strong lift associated with a passi	ing upper le	-	-
GREENBRIER COUNTY 0.5 NW WHITE SUL	PHUR SPGS [37.79, -80.31]			
	02/10/18 07:00 EST		0	Heavy Rain
	02/11/18 07:00 EST		0	Source: COOP Observer
he COOP site at White Sulphur Springs (WSU rd highest 1-day total for any February day sin				
SUMMERS COUNTY 0.5 WSW ALDERSON				
	02/10/18 07:00 EST		0	Heavy Rain
	02/11/18 07:00 EST		0	Source: COOP Observer
The COOP site at Alderson (ALDW2) measured I-day total for any February day since records t SUMMERS COUNTY 0.6 SSW BELLEPOINT	began there in 1946.			
	02/10/18 07:00 EST 02/11/18 07:00 EST		0 0	Heavy Rain Source: COOP Observer
The COOP site at Bluestone Lake (BLUW2) me -day total for any February day since records b GREENBRIER COUNTY 0.7 NNE CHARMCO	began there in 1944. D [38.01, -80.72], 2.0 WSW RENICK [3			
37.71, -80.27], 4.1 WSW CRAIG [37.88, -80.82]	02/10/18 18:00 EST		0	Flood (due to Heavy Rain)
	02/11/18 18:00 EST		0	Source: Emergency Manager
Two water rescues were made after people dro Little Sewell Creek and Anthony Creek. There v Run and Tuckahoe Road were flooded. Route 6 of high water. Four people were evacuated due MONROE COUNTY 3.2 N RED SULPHUR SI -80.77], 1.6 N RED SULPHUR SPGS [37.52, -80	vere a number of other reports of flood 30 in Hines, Snake Run Road in the B to concerns of water around their hou PGS [37.55, -80.78], 3.1 N RED SULP	ding from arc lue Sulphur : use.	ound Greenbrier Co Springs area and E	ounty. Tunnels at Monroe Draft, Harts Blue Bend Road near Alvon all had reports
	02/10/18 22:00 EST		0	Flood (due to Heavy Rain)
	02/11/18 14:00 EST		0	Source: River/Stream Gage
ndian Creek near Red Sulphur Springs crested MERCER COUNTY 1.1 ESE COALDALE [37	.34, -81.33], 0.8 SE (BLF)MERCER C	O ARPT [37		
-	02/11/18 00:18 EST	-	0	Flood (due to Heavy Rain)
	02/11/18 18:00 EST		0	Source: 911 Call Center
Flooding was reported from several locations at high water. In the town of Princeton Ingleside R its course through the county. The IFLOWS gat of February 11th. Portions of Route 19 were floo	oad and Stafford Drive were reported ige on the Bluestone River at Spanish	closed due t aburg crested feet. This w	to high water. The d at 13.7 feet (Mino as the highest crea	Bluestone River flooded along much of or flood stage - 12 ft.) during the evening st since March 2015 at the

Spanishburg gauge. Further downstream on the Bluestone River at Pipestem (PIPW2) the the crest of 11.88 feet (Minor flood stage - 10 ft.) was also the highest since 2015.

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

A broad upper level trough with a slow-moving frontal boundary extending from Texas to upstate New York brought an extended period of mainly light to moderate rainfall that began on the afternoon of the 10th and persisted well into the evening of the 11th. Storm total rainfall amounts ranged from 1.5 to 3 inches across southeast West Virginia with the highest totals in western Mercer County. Egeria IFLOWS (EGRW2) had the highest 48-hour gauge total with 3.26 inches ending at 7 AM EST on the 12th of which 2.74 inches fell in the 24-hours ending at 7 AM on the 11th. The flooding that resulted was not really of the flash type but was more gradual.

NV-Z033) MCDOWELL, (WV-Z034) WYOMING, VEBSTER, (WV-Z522) SOUTHEAST WEBSTER	. , .	. ,	I FATEITE, (WV-2521) NORTHWEST	
	02/01/18 20:00 EST	0	Winter Weather	
	02/02/18 10:00 EST	0		
(WV-Z515) NORTHWEST RALEIGH, (WV-Z518)	SOUTHEAST FAYETTE, (WV-Z519) N	IORTHWEST NICHOLAS	3	
	02/01/18 20:00 EST	0	Heavy Snow	
	02/02/18 10:00 EST	0		

A strong Arctic cold front moved across the region on the 1st. Temperatures were warm ahead of the front, and a lot of the precipitation fell as rain. However, cold air rushed in during the evening, changing the rain to snow. Moisture was already pulling out of the lowlands by this time, but enough remained across the southern and central mountainous counties to give a quick dose of accumulating snow. The highest amounts were measured in southeastern Raleigh and Fayette counties, where 5 to 7 inches of snow accumulated from the 1st into the morning of the 2nd. The snow observer near the Beckley Airport measured 6.8 inches, and the cooperative observer at the VA Hospital in Beckley got 5.5 inches. Around 5 inches was reported in the southeastern portions of Fayette and Nicholas Counties by broadcast media and CoCoRAHS observers. There very highest elevations of Pocahontas, Randolph and Webster got 4 to 6 inches.

Outside of these higher amounts, generally 1 to 3 inches of snow accumulated across the southern Coal Fields and mountainous counties.

(WV-Z523) NORTHWEST POCAHONTAS, (WV-Z526) SOUTHEAST RANDOLPH				
02/04/18 04:00 EST	0	Winter Weather		
02/05/18 07:00 EST	0			

A period of northwest flow following a cold front lead to up slope type snow showers on the 4th and into the 5th. Low level temperatures across lower elevations were generally above freezing, with little to no snow accumulation. However, much colder air was in place aloft, so elevations above 3000 feet received 5-8 inches of snow. The highest amount was reported by the cooperative observer at Snowshoe where 8 inches of snow accumulated. A nearby CoCoRaHS volunteer measured 6.3 inches, and the Department of Highways reported amounts varying from 3 to 8 inches along US-219 across the ridges of Pocahontas and Randolph Counties.

(WV-Z006) CABELL, (WV-Z008) JACKSON, (WV-Z013) LINCOLN, (WV-Z014) PUTNAM, (WV-Z015) KANAWHA, (WV-Z016) ROANE, (WV-Z018)						
CALHOUN, (WV-Z020) DODDRIDGE, (WV-Z029) GILMER, (WV-Z030) LEWIS, (WV-Z031) HARRISON, (WV-Z032) TAYLOR						
02/06/18 06:00 EST	0	Winter Weather				
02/06/18 11:00 EST	0					

A warm front lifted through the middle Ohio River Valley on the 6th. Surface temperatures across portions of West Virginia remained at or below freezing through mid morning while temperatures above the surface had already warmed above freezing. This resulted in a period of light freezing drizzle, with a light coating of ice across a narrow swath of central and western West Virginia.

MINGO COUNTY 1.7 WSW BAISDEN [37.57, -81.93], 1.3 W VERNER [37.67, -81.83	7], 2.8 ESE VERNER [37.65, -8 <sup>,</sup>	1.81], 1.7 ENE ERAW [37.54, -81.89]
02/10/18 17:55 EST	2K	Flood (due to Heavy Rain)
02/10/18 17:55 EST	0	Source: Emergency Manager

Several creeks in the far eastern part of the county flooded, including Bum Fork and Elk Creek near Verner. Gilbert Creek and Ben Creek also came out of their banks.

WYOMING COUNTY 1.1 SSW HANOVER [37.56, -81.81], 1.0 WSW MICAJAH [37.46, -8	1.35], 1.3 SSW BASI	N [37.51, -81.31], 2.2 WSW CLEAR FORK
GAP [37.76, -81.49], 1.6 N CYCLONE [37.75, -81.68], 0.8 WSW LYNCO [37.70, -81.69]		
02/10/18 18:00 EST	5K	Flood (due to Heavy Rain)
02/11/18 12:00 EST	0	Source: Emergency Manager

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

Multiple creeks across the county came out of their banks, causing some roads to be closed. For example, Indian Creek flooded near Fanny, closing a portion of Indian Creek Road. The Lower Muzzle came out of its banks near Ikes Fork, and Pad's Fork Creek flooded near Hanover, closing part of County Route 52. Brier Creek also flooded near Stoneville, closing County Route 14.

The Guyandotte River at Baileysville briefly spilled from its banks, flooding some of the low areas along the river. The river rose above its bankfull level of 17 feet just before sunrise on the 11, crested at 17.3 feet around 8:30 AM, and returned to its banks just after 10 o'clock in the morning.

Following the rain, the R.D. Baily Lake elevation went from its normal winter pool level of 1012 feet to 1073 feet, or a rise of about 61 feet in under 36 hours.

MCDOWELL COUNTY 2.3 SSW [37.50, -81.85]	MOHAWK [37.47, -81.95], 0.5 W BEECH FORK [37.22	2, -81.64], 1.1 WSW CHE	EROKEE [37.39, -81.35], 1.1 E LONGPOLE
	02/10/18 18:30 EST	10K	Flood (due to Heavy Rain)
	02/11/18 14:00 EST	0	Source: Department of Highways

Many roads were flooded due to high water on creeks and streams. Some locations that experienced flooding include: Greenbrier Hollow due to flooding on Greenbrier Fork and Honneybee Hollow due to high water on Bradshaw Creek. Mile Branch came out of its banks, flooding portions of Mile Branch Road. Roads were closed in the Coalwood area due to flooding along Snakeroot Branch and Clear Fork. Garland Road near Raysal was closed as Betsy Branch overflowed.

The Dry Branch of the Tug Fork near Bradshaw also flooded. The river came out of its banks during the evening of the 10th, crested about 2.3 feet above its bankfull level of 10 feet just before sunrise on the 11th, and returned to its bank just before 11 AM.

RALEIGH COUNTY 1.0 SE PRICE HILL [37.86, -81.17], 1.4 SSE BRAGG [37.75, -80.97],	1.7 SE COOL RIDGE	[37.63, -81.08], 2.0 SE GHENT [37.60,
-81.09], 1.1 NE ODD [37.59, -81.18], 2.5 SE MADELINE [37.54, -81.27], 2.0 NNW HOTCHKIS	SS [37.70, -81.38]	
02/10/18 19:00 EST	10K	Flood (due to Heavy Rain)
02/11/18 12:00 EST	0	Source: Department of Highways

Several roads were closed due to high water. This included Route 19 in both Cool Ridge and Shady Spring. Odd Road in Ghent was closed due to flooding along Laurel Creek. Coal City Road was also closed near Coal City. Beaver Creek flooded, closing C and O Dam Road near Daniels. Winding Gulf and Tommy Creeks both flooded near Amigo, and a rock slide closed Tams Highway near Helen. Stonecoal Creek and Riffe Branch also flooded near Eastgulf.

WAYNE COUNTY 1.1 ENE DUNLOW [38. -82.44]	03, -82.41], 0.4 SE QUAKER [38.05, -82.42]	, 1.5 WSW QUAKER [38.0	04, -82.45], 0.7 SW DUNLOW [38.01,
	02/11/18 06:00 EST	1K	Flood (due to Heavy Rain)
	02/11/18 12:00 EST	0	Source: 911 Call Center

Big Branch flooded, causing high water to close Route 152 near Dunlow.

#### MINGO COUNTY --- 1.0 NE RAWL [37.66, -82.21], 1.3 E BORDERLAND [37.72, -82.30], 0.7 ESE BORDERLAND [37.72, -82.31], 0.3 ENE CHATTAROY [37.70, -82.30], 0.9 WNW WILLIAMSON [37.69, -82.29], 0.9 SW WILLIAMSON [37.67, -82.29], 0.3 SSW WILLIAMSON [37.68, -82.28], 0.7 SE EAST WILLIAMSON [37.66, -82.26]

02/11/18 07:15 EST	10K	Flood (due to Heavy Rain)
02/12/18 06:00 EST	0	Source: River/Stream Gage

The Tug Fork at Williamson surged into moderate flood stage on the 11th. The river first rose above its flood stage of 27 feet just after 7 AM on the 11th. It surpassed moderate flood stage of 32 feet at 11:30 AM, and crested near 36 feet around 5:30 that evening. The river dropped back below flood stage at 6 AM on the 12th. The moderate flooding on the Tug closed multiple roads in and around Williamson. This included Route 612, and Harvey Street. The rail yard was also flooded by water from the Tug.

LOGAN COUNTY 1.3 SSE WHIRLWIND [37.91	, -82.12], 1.0 SE SARAH ANN [37.69, -81.97]	, 2.8 SE MINERAL CI	TY [37.71, -81.78], 2.2 E PHICO [37.95,
-81.98]			
	02/11/10 00:00 EST	214	Elead (due to Heavy Rain)

02/11/18 08:00 EST	3K	Flood (due to Heavy Rain)
02/11/18 14:00 EST	0	Source: Department of Highways

Several roads were closed due to flooding. For example, Mud Fork came out of its bank in places, closing Mud Fork Road. Browns Run also flooded, and washed out a section of Browns Run Road. The river gage on Island Creek near Omar showed that Island Creek rose to just over 12 feet, or about 2 feet over its bankfull level of 10 feet. This flooded the ball field and some storage buildings near the school, as well as the access road that runs behind the school.

	BLUE CREEK [38.45, -81.44], 1.7 N CINCO [38.35, -81.	.45], 0.4 NNE KENDALI	A [38.37, -81.28], 1.4 SE TURNER [38.47,
-81.30]	02/11/18 11:00 EST	2К	Flood (due to Heavy Rain)
	02/11/18 13:00 EST	0	Source: State Official

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
culvert was washed out at the intersect as also slipping.	ion of Blue Creek Road and 3 Mile R	load, where Upper	Threemile Fork flo	ws under the road. The adjacent hillside
CLAY COUNTY 1.6 NNE ELKHURST	38.45, -81.14], 0.7 S ELKHURST [38	.42, -81.15], 0.9 S I	BIRCH [38.42, -81.	20], 1.0 NNE BOMONT [38.46, -81.22],
0.7 NNE MOLLIE [38.48, -81.18]	02/11/18 12:00 EST		1K	Flood (due to Heavy Rain)
	02/11/18 15:00 EST		0	Source: Department of Highways
lkhurst Road, between Elkhurst and Pro ittle Beechy Creek.	cious, was closed due to flooding on	some of the smalle	r tributaries of the	Elk River, including Blue Knob Creek and
RANDOLPH COUNTY 3.3 SSW BLUE	SPG [38.48, -80.14], 2.0 SSE BLUE	SPG [38.50, -80.10	I, 2.4 WSW MINGO	D [38.49, -80.09], 3.7 S BLUE SPG
38.48, -80.13]	02/11/18 12:00 EST		1K	Flood (due to Heavy Rain)
	02/11/18 13:00 EST		0	Source: Department of Highways
bry Branch Road was closed due to flood	ling along Falling Spring Run.			
RANDOLPH COUNTY 1.5 NE AGGRE	GATES [38.94, -79.90], 1.7 WNW WH	IYTE [38.99, -79.86	], 1.3 ENE WHYTE	E [38.99, -79.81], 0.5 N HOMEWOOD
[38.93, -79.87]	02/11/18 13:00 EST		0.50K	Flood (due to Heavy Rain)
	02/11/18 15:00 EST		0	Source: Department of Highways
			-	
Claylick Run came out of its banks, floodi	ng portions of Laurel Mountain Road	and Gum Road.		
RANDOLPH COUNTY 0.1 N WHYTE [: [39.00, -79.86]	38.98, -79.83], 0.4 WSW HOMEWOO	D [38.92, -79.88], 1	.3 NNE AGGREGA	ATES [38.95, -79.91], 2.4 NW WHYTE
· · ·	02/11/18 13:15 EST		1K	Flood (due to Heavy Rain)
	02/11/18 16:00 EST		0	Source: Department of Highways
Portions of Gum Road and Laurel Mounta	in Road were closed due to high wat	er from Claylick Ru	ın.	
MINGO COUNTY 146.5 SW MURPHY [37.85, -82.41], 148.0 SW MURPHY [37.8-	4, -82.41], 148.1 SW MURPHY [37.83		MURPHY [37.82,	-82.39]
	02/11/18 20:00 EST		2K	Flood (due to Heavy Rain)
	02/12/18 11:00 EST		0	Source: River/Stream Gage
Flooding occurred along the Tug Fork nea 11th, and the river crested at 40.2 feet jus	-			-
A frontal system was draped across the rainfall moved across southern West Vi			-	
overnight into the 11th. The most rain fe				
of rain fell with many roads closed due rain, and at R.D. Bailey Lake on the Wyc				
neasured 2.2, while the VA Hospital in I some minor problems due to saturated	Beckley got 2.09 inches of rain. Fart		•	
As the water drained through the creeks	s and streams, several rivers also fl	ooded.		
HARRISON COUNTY 2.3 NNE MC ALI [39.43, -80.34]	PIN [39.38, -80.21], 0.8 SE ORAL LA	KE [39.26, -80.21],	1.8 SSE REYNOL	DSVILLE [39.25, -80.42], 0.5 SE WYATT
.00.40, -00.04]	02/16/18 01:40 EST		2K	Flood (due to Heavy Rain)
	02/17/18 07:00 EST		0	Source: Department of Highways
Several roads were closed across northw Bonasso Drive near the Harrison/Marion	-	ng. This included S	aint Francis Way r	ear Maple Lake in Bridgeport and
The West Fork River in Clarksburg also fl crested at 15 feet, or 1 foot above flood s	-		-	

The river gage at Enterprise on the West Fork also rose above its bank full level of 17 feet around noon on the 16th, crested at 20.5 feet just before midnight that night, and returned below bank full by noon on the 17th.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TAYLOR COUNTY 0.3 WSW FETTERN	MAN [39.35, -80.03], 0.6 WNW PARK	VIEW [39.32, -80.	04], 1.5 WSW LES	MILINSTON [39.32, -80.00], 0.6 NE
BLUEVILLE [39.36, -79.99]	02/16/18 02:15 EST		5K	Flood (due to Heavy Rain)
	02/16/18 05:15 EST		0	Source: Fire Department/Rescue
building along Maple Avenue in Grafton oding along Three Fork Creek.	was flooded due to flooding on Tyga	art Valley River. Als	so in Grafton, a por	
OODDRIDGE COUNTY 0.9 WNW WES	T UNION [39.30, -80.80], 2.2 WSW S	MITHBURG [39.26	6, -80.77], 0.9 WNW	/ SMITHBURG [39.28, -80.75], 0.9 NNE
VEST UNION [39.31, -80.77]	02/16/18 08:00 EST		2K	Flood (due to Heavy Rain)
	02/17/18 10:00 EST		0	Source: Broadcast Media
looding along Middle Island Creek closed		ball field in West U		
NOOD COUNTY 0.9 SE PARKERSBUI 39.25, -81.52]	кв [39.26, -81.54], 1.8 ENE PARKEI	KSBURG [39.28, -{	31.52], 0.3 ESE BO	REMAN [39.28, -81.48], 1.7 N STEWART
	02/16/18 08:30 EST		0.50K	Flood (due to Heavy Rain)
	02/16/18 15:30 EST		0	Source: Broadcast Media
looding along Worthington Creek closed	the intersection of 36th Street and C	ord Road.		
JPSHUR COUNTY 1.3 ESE ROCKY FO	ORD [38.94, -80.26], 0.8 NNE HAMP	TON [38.94, -80.23	], 1.3 SW POST MI	LL [39.01, -80.20], 1.1 WNW
BUCKHANNON [39.01, -80.25]				
	02/16/18 08:45 EST		1K	Flood (due to Heavy Rain)
			_	
		e the river rose a	0 bove its flood stage	Source: Broadcast Media
Flooding along Lick Run and Cutright Run The Buckhannon River at Buckhannon als crested at about 23.8 feet at 3 AM, and the RITCHIE COUNTY 1.5 SSW CAIRO [39	n closed a portion of Route 20. so flooded. According to the river gag en returned below flood stage by 10 9.18, -81.18], 1.6 SSE CAIRO [39.18,	AM.	bove its flood stage CAIRO [39.21, -81.1	of 23 feet around midnight on the 17th, 5], 0.7 N CAIRO [39.21, -81.17]
The Buckhannon River at Buckhannon als crested at about 23.8 feet at 3 AM, and the	n closed a portion of Route 20. so flooded. According to the river gag en returned below flood stage by 10 <b>9.18, -81.18], 1.6 SSE CAIRO [39.18,</b> 02/16/18 10:00 EST	AM.	bove its flood stage CAIRO [39.21, -81.1 1K	of 23 feet around midnight on the 17th, <b>5], 0.7 N CAIRO [39.21, -81.17]</b> Flood (due to Heavy Rain)
The Buckhannon River at Buckhannon als crested at about 23.8 feet at 3 AM, and the	n closed a portion of Route 20. so flooded. According to the river gag en returned below flood stage by 10 <b>9.18, -81.18], 1.6 SSE CAIRO [39.18,</b> 02/16/18 10:00 EST 02/16/18 15:00 EST	AM.	bove its flood stage CAIRO [39.21, -81.1	of 23 feet around midnight on the 17th, 5], 0.7 N CAIRO [39.21, -81.17]
The Buckhannon River at Buckhannon als crested at about 23.8 feet at 3 AM, and the RITCHIE COUNTY 1.5 SSW CAIRO [39 Cisco Road was closed due to flooding alc CISCO ROAD WAS CLOSED DUE to FLOODING ALC	a closed a portion of Route 20. so flooded. According to the river gag en returned below flood stage by 10 <b>9.18, -81.18], 1.6 SSE CAIRO [39.18,</b> 02/16/18 10:00 EST 02/16/18 15:00 EST ong the North Fork of Hughes River.	AM. -81.16], 1.3 ENE C	bove its flood stage CAIRO [39.21, -81.1 1K 0	of 23 feet around midnight on the 17th, <b>5], 0.7 N CAIRO [39.21, -81.17]</b> Flood (due to Heavy Rain) Source: Department of Highways
The Buckhannon River at Buckhannon als rested at about 23.8 feet at 3 AM, and the RITCHIE COUNTY 1.5 SSW CAIRO [39 Cisco Road was closed due to flooding ald TYLER COUNTY 1.4 NNW EVERETT [3	a closed a portion of Route 20. so flooded. According to the river gag en returned below flood stage by 10 <b>9.18, -81.18], 1.6 SSE CAIRO [39.18,</b> 02/16/18 10:00 EST 02/16/18 15:00 EST ong the North Fork of Hughes River.	AM. -81.16], 1.3 ENE C	bove its flood stage CAIRO [39.21, -81.1 1K 0	of 23 feet around midnight on the 17th, <b>5], 0.7 N CAIRO [39.21, -81.17]</b> Flood (due to Heavy Rain) Source: Department of Highways
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The Buckhannon River at Buckhannon als crested at about 23.8 feet at 3 AM, and the RITCHIE COUNTY 1.5 SSW CAIRO [39 Cisco Road was closed due to flooding alc	a closed a portion of Route 20. so flooded. According to the river gag en returned below flood stage by 10 <b>9.18, -81.18], 1.6 SSE CAIRO [39.18,</b> 02/16/18 10:00 EST 02/16/18 15:00 EST ong the North Fork of Hughes River. <b>39.50, -81.04], 2.3 SSW PADEN CIT</b> 02/16/18 10:00 EST 02/16/18 21:00 EST	AM. -81.16], 1.3 ENE ( (39.57, -80.94], 1	bove its flood stage <b>CAIRO [39.21, -81.1</b> 1K 0 .1 N BRADEN [39.4 2K 0	e of 23 feet around midnight on the 17th, <b>5], 0.7 N CAIRO [39.21, -81.17]</b> Flood (due to Heavy Rain) Source: Department of Highways <b>45, -80.75], 1.5 SW WILBUR [39.37,</b> Flood (due to Heavy Rain) Source: Department of Highways
The Buckhannon River at Buckhannon als rested at about 23.8 feet at 3 AM, and the RITCHIE COUNTY 1.5 SSW CAIRO [39 Cisco Road was closed due to flooding ald Cisco Road was closed due to flooding ald FYLER COUNTY 1.4 NNW EVERETT [3 80.84] Several roads were closed across the cou Muddy Creek Road along Muddy Creek.	a closed a portion of Route 20. so flooded. According to the river gag en returned below flood stage by 10 <b>9.18, -81.18], 1.6 SSE CAIRO [39.18,</b> 02/16/18 10:00 EST 02/16/18 15:00 EST ong the North Fork of Hughes River. <b>339.50, -81.04], 2.3 SSW PADEN CIT</b> 02/16/18 10:00 EST 02/16/18 21:00 EST unty due to flooding. This included Co	AM. -81.16], 1.3 ENE C Y [39.57, -80.94], 1 punty Route 32 alo	bove its flood stage <b>CAIRO [39.21, -81.1</b> 1K 0 .1 N BRADEN [39.4 2K 0 ng Left Buffalo Rur	e of 23 feet around midnight on the 17th, <b>5], 0.7 N CAIRO [39.21, -81.17]</b> Flood (due to Heavy Rain) Source: Department of Highways <b>45, -80.75], 1.5 SW WILBUR [39.37,</b> Flood (due to Heavy Rain) Source: Department of Highways A, Elk Fork Road along Elk Fork and
he Buckhannon River at Buckhannon als rested at about 23.8 feet at 3 AM, and the ITCHIE COUNTY 1.5 SSW CAIRO [39 isco Road was closed due to flooding ald YLER COUNTY 1.4 NNW EVERETT [30.84] everal roads were closed across the cou luddy Creek Road along Muddy Creek. ANDOLPH COUNTY 1.2 NE PARTING	a closed a portion of Route 20. so flooded. According to the river gag en returned below flood stage by 10 <b>9.18, -81.18], 1.6 SSE CAIRO [39.18,</b> 02/16/18 10:00 EST 02/16/18 15:00 EST ong the North Fork of Hughes River. <b>33.50, -81.04], 2.3 SSW PADEN CIT</b> 02/16/18 10:00 EST 02/16/18 21:00 EST 101/16/18 21:00 EST	AM. -81.16], 1.3 ENE C Y [39.57, -80.94], 1 punty Route 32 alo	bove its flood stage CAIRO [39.21, -81.1 1K 0 .1 N BRADEN [39.4 2K 0 ng Left Buffalo Run , 2.6 WNW KEREN	e of 23 feet around midnight on the 17th, <b>5], 0.7 N CAIRO [39.21, -81.17]</b> Flood (due to Heavy Rain) Source: Department of Highways <b>45, -80.75], 1.5 SW WILBUR [39.37,</b> Flood (due to Heavy Rain) Source: Department of Highways A, Elk Fork Road along Elk Fork and <b>5 [39.04, -79.86], 4.7 W KUNTZVILLE</b>
The Buckhannon River at Buckhannon als rested at about 23.8 feet at 3 AM, and the RITCHIE COUNTY 1.5 SSW CAIRO [39 Cisco Road was closed due to flooding ald Cisco Road was closed due to flooding ald CYLER COUNTY 1.4 NNW EVERETT [3 80.84] Geveral roads were closed across the cou fluddy Creek Road along Muddy Creek.	a closed a portion of Route 20. so flooded. According to the river gag en returned below flood stage by 10 <b>9.18, -81.18], 1.6 SSE CAIRO [39.18,</b> 02/16/18 10:00 EST 02/16/18 15:00 EST ong the North Fork of Hughes River. <b>33.50, -81.04], 2.3 SSW PADEN CITY</b> 02/16/18 10:00 EST 02/16/18 21:00 EST anty due to flooding. This included Co <b>G SPGS [38.63, -80.13], 1.7 E WEAV</b> <b>E [38.61, -79.89]</b> 02/16/18 10:20 EST	AM. -81.16], 1.3 ENE C Y [39.57, -80.94], 1 punty Route 32 alo	bove its flood stage CAIRO [39.21, -81.1 1K 0 .1 N BRADEN [39.4 2K 0 ng Left Buffalo Run , 2.6 WNW KEREN 1K	e of 23 feet around midnight on the 17th, <b>5], 0.7 N CAIRO [39.21, -81.17]</b> Flood (due to Heavy Rain) Source: Department of Highways <b>45, -80.75], 1.5 SW WILBUR [39.37,</b> Flood (due to Heavy Rain) Source: Department of Highways A, Elk Fork Road along Elk Fork and <b>5 [39.04, -79.86], 4.7 W KUNTZVILLE</b> Flood (due to Heavy Rain)
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The Buckhannon River at Buckhannon als crested at about 23.8 feet at 3 AM, and the <b>RITCHIE COUNTY 1.5 SSW CAIRO [39</b> Cisco Road was closed due to flooding ald <b>FYLER COUNTY 1.4 NNW EVERETT [3</b> 80.84] Several roads were closed across the cou Muddy Creek Road along Muddy Creek. <b>RANDOLPH COUNTY 1.2 NE PARTING</b> 38.97, -79.67], 1.4 WSW CHEAT BRIDGE Several roads were closed due to high wa Road along Salt Lick Run.	a closed a portion of Route 20. so flooded. According to the river gag en returned below flood stage by 10 9.18, -81.18], 1.6 SSE CAIRO [39.18, 02/16/18 10:00 EST 02/16/18 15:00 EST ong the North Fork of Hughes River. 39.50, -81.04], 2.3 SSW PADEN CITY 02/16/18 10:00 EST 02/16/18 21:00 EST unty due to flooding. This included Co G SPGS [38.63, -80.13], 1.7 E WEAV E [38.61, -79.89] 02/16/18 10:20 EST 02/16/18 23:30 EST atter. This included Files Creek Road	AM. -81.16], 1.3 ENE C (39.57, -80.94], 1 bunty Route 32 alo <b>FR [38.97, -79.89]</b> along Files Creek,	bove its flood stage CAIRO [39.21, -81.1 1K 0 .1 N BRADEN [39.4 2K 0 ng Left Buffalo Rur , 2.6 WNW KEREN 1K 0 Laurel Mountain R	e of 23 feet around midnight on the 17th, <b>5], 0.7 N CAIRO [39.21, -81.17]</b> Flood (due to Heavy Rain) Source: Department of Highways <b>45, -80.75], 1.5 SW WILBUR [39.37,</b> Flood (due to Heavy Rain) Source: Department of Highways h, Elk Fork Road along Elk Fork and <b>S [39.04, -79.86], 4.7 W KUNTZVILLE</b> Flood (due to Heavy Rain) Source: Department of Highways oad along Claylick Run, and Salt Lick
The Buckhannon River at Buckhannon als rested at about 23.8 feet at 3 AM, and the RITCHIE COUNTY 1.5 SSW CAIRO [39 Cisco Road was closed due to flooding ald Cisco Road was closed due to flooding ald PLER COUNTY 1.4 NNW EVERETT [3 Bo.84] Several roads were closed across the cou /luddy Creek Road along Muddy Creek. RANDOLPH COUNTY 1.2 NE PARTING 38.97, -79.67], 1.4 WSW CHEAT BRIDGE Several roads were closed due to high wa Road along Salt Lick Run.	a closed a portion of Route 20. so flooded. According to the river gag en returned below flood stage by 10 9.18, -81.18], 1.6 SSE CAIRO [39.18, 02/16/18 10:00 EST 02/16/18 15:00 EST ong the North Fork of Hughes River. 39.50, -81.04], 2.3 SSW PADEN CITY 02/16/18 10:00 EST 02/16/18 21:00 EST unty due to flooding. This included Co G SPGS [38.63, -80.13], 1.7 E WEAV E [38.61, -79.89] 02/16/18 10:20 EST 02/16/18 23:30 EST atter. This included Files Creek Road	AM. -81.16], 1.3 ENE C (39.57, -80.94], 1 bunty Route 32 alo <b>FR [38.97, -79.89]</b> along Files Creek,	bove its flood stage CAIRO [39.21, -81.1 1K 0 .1 N BRADEN [39.4 2K 0 ng Left Buffalo Rur , 2.6 WNW KEREN 1K 0 Laurel Mountain R	e of 23 feet around midnight on the 17th, <b>5], 0.7 N CAIRO [39.21, -81.17]</b> Flood (due to Heavy Rain) Source: Department of Highways <b>45, -80.75], 1.5 SW WILBUR [39.37,</b> Flood (due to Heavy Rain) Source: Department of Highways h, Elk Fork Road along Elk Fork and <b>S [39.04, -79.86], 4.7 W KUNTZVILLE</b> Flood (due to Heavy Rain) Source: Department of Highways oad along Claylick Run, and Salt Lick
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/16/18 11:00 EST		1K	Flood (due to Heavy Rain)
	02/16/18 16:00 EST		0	Source: Public
he Middle Fork of Reedy Creek flooded, ( pring Creek and closed a portion of Front		ing on a home in R	eedy. Flooding nea	r the confluence of Tanner Run and
ANAWHA COUNTY 2.5 W SISSONVIL		ER [38.50, -81.31],	0.2 NNE GLENHUD	DDY [38.12, -81.38], 3.7 SW HERNSHAW
38.18, -81.64], 1.6 SSE RUTLEDGE [38.3	<b>5, -81.54]</b> 02/16/18 12:00 EST		2K	Flood (due to Heavy Rain)
	02/16/18 18:00 EST		0	Source: Department of Highways
looding along Pocatalico Creek and Poca Run both came out of their banks north of				
CABELL COUNTY 1.3 WSW DUDLEY (	GAP [38.49, -82.17], 1.7 N PRAIRIE	TOWN [38.37, -82. <sup>,</sup>	17], 2.2 SW CULLO	DEN [38.40, -82.07], 3.7 ESE DUDLEY
GAP [38.48, -82.09]	02/16/18 13:00 EST		1K	Flood (due to Heavy Rain)
	02/16/18 20:00 EST		0	Source: Department of Highways
Nest Mud River Road was closed due to fi closing portions of Lower Creek Road.	looding along Mud River and some o	of its tributaries sou	ith of Milton. Lower	Creek also flooded north of Milton,
ACKSON COUNTY 2.5 NNE NEW ER/ SUMMIT [38.90, -81.70]	A [38.93, -81.66], 1.8 NNW JONES (	CROSSING [38.92,	-81.63], 1.0 SE NE	W ERA [38.89, -81.66], 0.9 W CROW
50mmi [50.30, -01.70]	02/16/18 14:00 EST		1K	Flood (due to Heavy Rain)
	02/16/18 18:00 EST		0	Source: Department of Highways
	.07], 0.6 W SPRUCE VLY [37.88, -81 02/16/18 14:00 EST	_	2К	7.97, -82.17], 3.0 NNW ARGONNE Flood (due to Heavy Rain)
	.07], 0.6 W SPRUCE VLY [37.88, -81	_	-	-
37.89, -82.11], 2.6 S HOLDEN [37.79, -82. Several roads were closed due to flooding Garrett Fork Road was closed due to high	07], 0.6 W SPRUCE VLY [37.88, -81 02/16/18 14:00 EST 02/16/18 18:00 EST across northern Logan County. Cro water from Garrett Fork. Striker For	1.84] boked Creek came k Road was closed	2K 0 put of its banks, clo below Workman F	Flood (due to Heavy Rain) Source: Department of Highways sing a portion of Crooked Creek Road.
37.89, -82.11], 2.6 S HOLDEN [37.79, -82. Several roads were closed due to flooding Garrett Fork Road was closed due to high Nso, flooding along Buck Fork and Trace I	07], 0.6 W SPRUCE VLY [37.88, -84 02/16/18 14:00 EST 02/16/18 18:00 EST across northern Logan County. Cro water from Garrett Fork. Striker Forl Fork closed portions of Buck Fork R	1.84] ooked Creek came k Road was closed oad and Trace For	2K 0 but of its banks, clo below Workman F k Road.	Flood (due to Heavy Rain) Source: Department of Highways sing a portion of Crooked Creek Road. ork due to flooding along Striker Fork.
37.89, -82.11], 2.6 S HOLDEN [37.79, -82. Several roads were closed due to flooding Sarrett Fork Road was closed due to high Iso, flooding along Buck Fork and Trace I	07], 0.6 W SPRUCE VLY [37.88, -84 02/16/18 14:00 EST 02/16/18 18:00 EST across northern Logan County. Cro water from Garrett Fork. Striker Forl Fork closed portions of Buck Fork R	1.84] ooked Creek came k Road was closed oad and Trace For	2K 0 but of its banks, clo below Workman F k Road.	Flood (due to Heavy Rain) Source: Department of Highways sing a portion of Crooked Creek Road. ork due to flooding along Striker Fork.
37.89, -82.11], 2.6 S HOLDEN [37.79, -82. Several roads were closed due to flooding Garrett Fork Road was closed due to high Also, flooding along Buck Fork and Trace I	.07], 0.6 W SPRUCE VLY [37.88, -84 02/16/18 14:00 EST 02/16/18 18:00 EST across northern Logan County. Cro water from Garrett Fork. Striker Forl Fork closed portions of Buck Fork R [38.38, -82.04], 1.9 SW LANHAM [35	1.84] ooked Creek came k Road was closed oad and Trace For	2K 0 but of its banks, clo below Workman F k Road. W SIGMAN [38.56,	Flood (due to Heavy Rain) Source: Department of Highways sing a portion of Crooked Creek Road. ork due to flooding along Striker Fork.
37.89, -82.11], 2.6 S HOLDEN [37.79, -82. Several roads were closed due to flooding Garrett Fork Road was closed due to high Also, flooding along Buck Fork and Trace I PUTNAM COUNTY 3.3 S HURRICANE 82.05]	.07], 0.6 W SPRUCE VLY [37.88, -84 02/16/18 14:00 EST 02/16/18 18:00 EST across northern Logan County. Cro water from Garrett Fork. Striker Forl Fork closed portions of Buck Fork R [38.38, -82.04], 1.9 SW LANHAM [3: 02/16/18 14:20 EST 02/16/18 23:30 EST of creeks and streams. This include	1.84] ooked Creek came k Road was closed oad and Trace For 8.46, -81.75], 2.0 S	2K 0 but of its banks, clo below Workman F k Road. <b>W SIGMAN [38.56,</b> 1K 0 ad along Heizer Cr	Flood (due to Heavy Rain) Source: Department of Highways sing a portion of Crooked Creek Road. ork due to flooding along Striker Fork. -81.77], 4.1 NNW HURRICANE [38.49, Flood (due to Heavy Rain) Source: Department of Highways reek and Manilla Creek Road along Manilla
37.89, -82.11], 2.6 S HOLDEN [37.79, -82. Several roads were closed due to flooding Garrett Fork Road was closed due to high Also, flooding along Buck Fork and Trace I PUTNAM COUNTY 3.3 S HURRICANE 82.05] Multiple roads were closed due to flooding Creek. Hurrican Creek also came out of its GILMER COUNTY 3.1 S STUMPTOWN	.07], 0.6 W SPRUCE VLY [37.88, -84 02/16/18 14:00 EST 02/16/18 18:00 EST across northern Logan County. Cro water from Garrett Fork. Striker Forl Fork closed portions of Buck Fork R [38.38, -82.04], 1.9 SW LANHAM [34 02/16/18 14:20 EST 02/16/18 14:20 EST 02/16/18 23:30 EST of creeks and streams. This include s banks near the intersection of Rout	1.84] boked Creek came k Road was closed oad and Trace For 8.46, -81.75], 2.0 S ed Heizer Creek Ro te 34 and Route 60	2K 0 but of its banks, clo below Workman F k Road. <b>W SIGMAN [38.56,</b> 1K 0 ad along Heizer Cr , flooding lowlands	Flood (due to Heavy Rain) Source: Department of Highways sing a portion of Crooked Creek Road. ork due to flooding along Striker Fork. -81.77], 4.1 NNW HURRICANE [38.49, Flood (due to Heavy Rain) Source: Department of Highways reek and Manilla Creek Road along Manilla in the area.
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37.89, -82.11], 2.6 S HOLDEN [37.79, -82.         Several roads were closed due to flooding         Sarrett Fork Road was closed due to high         Viso, flooding along Buck Fork and Trace I         PUTNAM COUNTY 3.3 S HURRICANE         82.05]         Multiple roads were closed due to flooding         Creek. Hurrican Creek also came out of its         SILMER COUNTY 3.1 S STUMPTOWN         39.02, -80.81]         Rosedale Road was closed near Shock due	.07], 0.6 W SPRUCE VLY [37.88, -84 02/16/18 14:00 EST 02/16/18 14:00 EST across northern Logan County. Cro water from Garrett Fork. Striker Forl Fork closed portions of Buck Fork R [38.38, -82.04], 1.9 SW LANHAM [3: 02/16/18 14:20 EST 02/16/18 12:30 EST of creeks and streams. This include banks near the intersection of Rout [38.81, -81.00], 1.4 NNW ROSEDAL 02/16/18 15:00 EST 02/17/18 06:00 EST ie to flooding along the Right Fork of	1.84] boked Creek came k k Road was closed oad and Trace For 8.46, -81.75], 2.0 S ed Heizer Creek Ro te 34 and Route 60 -E [38.75, -80.96], 6	2K 0 but of its banks, clo below Workman F k Road. W SIGMAN [38.56, 1K 0 ad along Heizer Cr , flooding lowlands 0.6 WSW BLACKB 2K 0	Flood (due to Heavy Rain) Source: Department of Highways sing a portion of Crooked Creek Road. ork due to flooding along Striker Fork. -81.77], 4.1 NNW HURRICANE [38.49, Flood (due to Heavy Rain) Source: Department of Highways reek and Manilla Creek Road along Manilla in the area. URN [38.92, -80.68], 1.8 NNW ALICE Flood (due to Heavy Rain) Source: Department of Highways
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37.89, -82.11], 2.6 S HOLDEN [37.79, -82. Several roads were closed due to flooding Garrett Fork Road was closed due to high Allow Rounty 3.3 S HURRICANE 82.05] Multiple roads were closed due to flooding Creek. Hurrican Creek also came out of its GILMER COUNTY 3.1 S STUMPTOWN 39.02, -80.81] Rosedale Road was closed near Shock du ooding along Flat Run and Leading Creek The Little Kanawha River at Glenville flood of the 16th. It crested at 24.5 feet, or 1.5 fe norning. EWIS COUNTY 0.2 NW WESTON BEN	<ul> <li><b>107]</b>, 0.6 W SPRUCE VLY [37.88, -84] 02/16/18 14:00 EST 02/16/18 14:00 EST</li> <li>across northern Logan County. Crowater from Garrett Fork. Striker Forl Fork closed portions of Buck Fork R</li> <li><b>[38.38, -82.04]</b>, <b>1.9 SW LANHAM [3</b>: 02/16/18 14:20 EST 02/16/18 123:30 EST</li> <li>of creeks and streams. This include banks near the intersection of Rout 02/16/18 15:00 EST 02/17/18 06:00 EST</li> <li>ue to flooding along the Right Fork of k.</li> <li>led as water drained through the systent above flood stage right around m</li> <li><b>INETT ARPT [39.08, -80.47], 1.0 S</b></li> </ul>	1.84] boked Creek came k k Road was closed oad and Trace For 8.46, -81.75], 2.0 S ed Heizer Creek Ro te 34 and Route 60 LE [38.75, -80.96], d f Steer Creek. Also stem. The river gag hidnight on the 17th	2K 0 but of its banks, clo below Workman F k Road. W SIGMAN [38.56, 1K 0 ad along Heizer Cr , flooding lowlands 2K 0 , County Route 1 a e showed the river , and dropped belo	Flood (due to Heavy Rain) Source: Department of Highways sing a portion of Crooked Creek Road. ork due to flooding along Striker Fork. <b>-81.77], 4.1 NNW HURRICANE [38.49,</b> Flood (due to Heavy Rain) Source: Department of Highways reek and Manilla Creek Road along Manilla in the area. <b>URN [38.92, -80.68], 1.8 NNW ALICE</b> Flood (due to Heavy Rain) Source: Department of Highways and Alice Road were closed due to rose above flood stage on the evening w flood stage just before sunrise that
37.89, -82.11], 2.6 S HOLDEN [37.79, -82. Several roads were closed due to flooding Garrett Fork Road was closed due to high Also, flooding along Buck Fork and Trace I PUTNAM COUNTY 3.3 S HURRICANE 82.05] Multiple roads were closed due to flooding Creek. Hurrican Creek also came out of its GILMER COUNTY 3.1 S STUMPTOWN 39.02, -80.81] Rosedale Road was closed near Shock du looding along Flat Run and Leading Creek The Little Kanawha River at Glenville flood of the 16th. It crested at 24.5 feet, or 1.5 fe norning.	.07], 0.6 W SPRUCE VLY [37.88, -84 02/16/18 14:00 EST 02/16/18 14:00 EST         .02/16/18 14:00 EST         .02/16/18 18:00 EST         across northern Logan County. Crowater from Garrett Fork. Striker Forl         Fork closed portions of Buck Fork R         [38.38, -82.04], 1.9 SW LANHAM [3: 02/16/18 14:20 EST 02/16/18 14:20 EST         of creeks and streams. This include banks near the intersection of Rout         [38.81, -81.00], 1.4 NNW ROSEDAL 02/16/18 15:00 EST         .02/16/18 15:00 EST         .02/17/18 06:00 EST         .02/17/18 06:00 EST         .02         .02         .02         .03.00 EST         .04 of lood stage right around m         .05 of stage right around m         .06 of stage right around m	1.84] boked Creek came k k Road was closed oad and Trace For 8.46, -81.75], 2.0 S ed Heizer Creek Ro te 34 and Route 60 LE [38.75, -80.96], d f Steer Creek. Also stem. The river gag hidnight on the 17th	2K 0 but of its banks, clo below Workman F k Road. W SIGMAN [38.56, 1K 0 ad along Heizer Cr , flooding lowlands 2K 0 , County Route 1 a e showed the river , and dropped belo	Flood (due to Heavy Rain) Source: Department of Highways sing a portion of Crooked Creek Road. ork due to flooding along Striker Fork. <b>-81.77], 4.1 NNW HURRICANE [38.49,</b> Flood (due to Heavy Rain) Source: Department of Highways reek and Manilla Creek Road along Manilla in the area. <b>URN [38.92, -80.68], 1.8 NNW ALICE</b> Flood (due to Heavy Rain) Source: Department of Highways and Alice Road were closed due to rose above flood stage on the evening w flood stage just before sunrise that
37.89, -82.11], 2.6 S HOLDEN [37.79, -82.         Several roads were closed due to flooding         Sarrett Fork Road was closed due to high         Also, flooding along Buck Fork and Trace I         PUTNAM COUNTY 3.3 S HURRICANE         82.05]         Multiple roads were closed due to flooding         Creek. Hurrican Creek also came out of its         SILMER COUNTY 3.1 S STUMPTOWN         39.02, -80.81]         Rosedale Road was closed near Shock du         Iooding along Flat Run and Leading Creef         The Little Kanawha River at Glenville flood         If the 16th. It crested at 24.5 feet, or 1.5 feet	<ul> <li><b>107]</b>, 0.6 W SPRUCE VLY [37.88, -84] 02/16/18 14:00 EST 02/16/18 14:00 EST</li> <li>across northern Logan County. Crowater from Garrett Fork. Striker Forl Fork closed portions of Buck Fork R</li> <li><b>[38.38, -82.04]</b>, <b>1.9 SW LANHAM [3</b>: 02/16/18 14:20 EST 02/16/18 123:30 EST</li> <li>of creeks and streams. This include banks near the intersection of Rout 02/16/18 15:00 EST 02/17/18 06:00 EST</li> <li>ue to flooding along the Right Fork of k.</li> <li>led as water drained through the systent above flood stage right around m</li> <li><b>INETT ARPT [39.08, -80.47], 1.0 S</b></li> </ul>	1.84] boked Creek came k k Road was closed oad and Trace For 8.46, -81.75], 2.0 S ed Heizer Creek Ro te 34 and Route 60 LE [38.75, -80.96], d f Steer Creek. Also stem. The river gag hidnight on the 17th	2K 0 but of its banks, clo below Workman F k Road. W SIGMAN [38.56, 1K 0 ad along Heizer Cr , flooding lowlands 2K 0 , County Route 1 a e showed the river , and dropped belo	Flood (due to Heavy Rain) Source: Department of Highways sing a portion of Crooked Creek Road. ork due to flooding along Striker Fork. <b>-81.77], 4.1 NNW HURRICANE [38.49,</b> Flood (due to Heavy Rain) Source: Department of Highways reek and Manilla Creek Road along Manilla in the area. <b>URN [38.92, -80.68], 1.8 NNW ALICE</b> Flood (due to Heavy Rain) Source: Department of Highways and Alice Road were closed due to rose above flood stage on the evening w flood stage just before sunrise that

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
VAYNE COUNTY 3.3 ENE STONECOAL [37	7.90, -82.37], 2.9 E LAVALETTE	E [38.33, -82.40], 0	.3 ENE BUFFALO	CREEK [38.35, -82.52], 1.4 E WEBB
37.97, -82.45], 0.4 E BULL [37.92, -82.46]	02/16/18 15:00 EST		20K	Flood (due to Heavy Rain)
	02/16/18 21:00 EST		0	Source: Department of Highways
nnies Creek flooded, washing out a section o ar mile marker 5.	f the westbound lane of US Rou	ute 53. Twelvepole	e Creek also floode	d, closing a portion of State Route 152
INCOLN COUNTY 0.8 NE GARRETTS BEN		IFFITHSVILLE [38	.26, -81.99], 3.8 SV	V BRANCHLAND [38.18, -82.25], 0.4 NW
OURTEEN [38.07, -82.19], 1.6 NE SOD [38.24	, <b>-81.83]</b> 02/16/18 16:30 EST		2K	Flood (due to Heavy Rain)
	02/16/18 22:00 EST		0	Source: Emergency Manager
nmile Creek Flooded, causing the closure of raight Fork and Valley Fork closed a section of ace Fork and Hayzlett Fork.			-	
BARBOUR COUNTY 0.4 SE WEST JUNIOR		IGTON [39.04, -79.	.92], 1.6 E ARDEN	[39.20, -79.97], 1.6 NE HOPELAND
39.21, -80.03], 0.3 SSW TYGART JCT [39.10, -	-80.08] 02/16/18 22:00 EST		0	Flood (due to Heavy Rain)
	02/17/18 07:25 EST		0	Source: River/Stream Gage
after 3 AM. Belington, the river rose above its flood stage	e of 14 feet at about 3 AM. crest	ted a tenth of a for		a during the are down and then
VOOD COUNTY 1.1 N STEWART [39.25, -8	se. 1.52], 0.6 ENE VIENNA [39.33, 1.1 NNE MELDAHLS [39.24, -8'	-81.52], 1.5 WNW	VIENNA [39.33, -8	1.56], 1.0 WSW PARKERSBURG [39.27,
DOD COUNTY 1.1 N STEWART [39.25, -8	se. 1.52], 0.6 ENE VIENNA [39.33,	-81.52], 1.5 WNW		
WOOD COUNTY 1.1 N STEWART [39.25, -8 .81.57], 0.5 NE WASHINGTON [39.27, -81.66], The Ohio River near Parkersburg, rose above fl moderate flood stage of 38 feet. The river fell backson ba	se. <b>1.52], 0.6 ENE VIENNA [39.33,</b> <b>1.1 NNE MELDAHLS [39.24, -8</b> : 02/16/18 23:25 EST 02/19/18 13:36 EST lood stage late on the 16th. Cre ack below flood stage just after ey and Point Drive areas of Park	-81.52], 1.5 WNW 1.66] est occurred mid m noon on the 19th. kersburg, as well a	VIENNA [39.33, -8 0.10M 0 orning on the 18th s along Annas Driv	1.56], 1.0 WSW PARKERSBURG [39.27, Flood (due to Heavy Rain) Source: River/Stream Gage at 39.7 feet, almost 2 feet above re in Vienna. According to a caretaker
NOOD COUNTY 1.1 N STEWART [39.25, -8 81.57], 0.5 NE WASHINGTON [39.27, -81.66], The Ohio River near Parkersburg, rose above finderate flood stage of 38 feet. The river fell base Several homes were flooded in the Happy Valle at Blennerhassett Island Historical State Park, t MASON COUNTY 1.0 SSE GLENWOOD [38 38.99, -81.95], 0.4 E MASON [39.02, -82.02], 1.	se. 1.52], 0.6 ENE VIENNA [39.33, 1.1 NNE MELDAHLS [39.24, -8' 02/16/18 23:25 EST 02/19/18 13:36 EST lood stage late on the 16th. Cre ack below flood stage just after ey and Point Drive areas of Park the gift shop and concession sta .57, -82.17], 2.9 NNW FLATROO	-81.52], 1.5 WNW 1.66] est occurred mid m noon on the 19th. kersburg, as well a and on the island b CK [38.89, -82.03],	VIENNA [39.33, -8 0.10M 0 orning on the 18th s along Annas Driv oth had several fee	<ul> <li>1.56], 1.0 WSW PARKERSBURG [39.27,</li> <li>Flood (due to Heavy Rain) Source: River/Stream Gage</li> <li>at 39.7 feet, almost 2 feet above</li> <li>at in Vienna. According to a caretaker</li> <li>at of water in them.</li> <li>[38.89, -81.93], 1.5 ENE NEW HAVEN</li> </ul>
ACOD COUNTY 1.1 N STEWART [39.25, -8 11.57], 0.5 NE WASHINGTON [39.27, -81.66], the Ohio River near Parkersburg, rose above fl oderate flood stage of 38 feet. The river fell back everal homes were flooded in the Happy Valle Blennerhassett Island Historical State Park, the ASON COUNTY 1.0 SSE GLENWOOD [38 8.89, -81.95], 0.4 E MASON [39.02, -82.02], 1.	se. 1.52], 0.6 ENE VIENNA [39.33, 1.1 NNE MELDAHLS [39.24, -8' 02/16/18 23:25 EST 02/19/18 13:36 EST lood stage late on the 16th. Cre ack below flood stage just after ey and Point Drive areas of Park the gift shop and concession sta .57, -82.17], 2.9 NNW FLATROO	-81.52], 1.5 WNW 1.66] est occurred mid m noon on the 19th. kersburg, as well a and on the island b CK [38.89, -82.03],	VIENNA [39.33, -8 0.10M 0 orning on the 18th s along Annas Driv oth had several fee	<ul> <li>1.56], 1.0 WSW PARKERSBURG [39.27,</li> <li>Flood (due to Heavy Rain) Source: River/Stream Gage</li> <li>at 39.7 feet, almost 2 feet above</li> <li>at in Vienna. According to a caretaker</li> <li>at of water in them.</li> <li>[38.89, -81.93], 1.5 ENE NEW HAVEN</li> </ul>
OOD COUNTY 1.1 N STEWART [39.25, -8 1.57], 0.5 NE WASHINGTON [39.27, -81.66], the Ohio River near Parkersburg, rose above fl oderate flood stage of 38 feet. The river fell back everal homes were flooded in the Happy Valle Blennerhassett Island Historical State Park, the ASON COUNTY 1.0 SSE GLENWOOD [38 8.99, -81.95], 0.4 E MASON [39.02, -82.02], 1.	se. 1.52], 0.6 ENE VIENNA [39.33, 1.1 NNE MELDAHLS [39.24, -8' 02/16/18 23:25 EST 02/19/18 13:36 EST lood stage late on the 16th. Cre ack below flood stage just after ey and Point Drive areas of Park the gift shop and concession sta .57, -82.17], 2.9 NNW FLATROG .5 WSW POINT PLEASANT AR	-81.52], 1.5 WNW 1.66] est occurred mid m noon on the 19th. kersburg, as well a and on the island b CK [38.89, -82.03],	VIENNA [39.33, -8 0.10M 0 orning on the 18th s along Annas Driv oth had several fee , 0.4 NNE LETART , 0.9 WNW HENDE	<ul> <li>1.56], 1.0 WSW PARKERSBURG [39.27,</li> <li>Flood (due to Heavy Rain) Source: River/Stream Gage</li> <li>at 39.7 feet, almost 2 feet above</li> <li>at in Vienna. According to a caretaker</li> <li>at of water in them.</li> <li>[38.89, -81.93], 1.5 ENE NEW HAVEN</li> <li>RSON [38.84, -82.14], 0.7 WNW</li> </ul>
NOOD COUNTY 1.1 N STEWART [39.25, -8 81.57], 0.5 NE WASHINGTON [39.27, -81.66], The Ohio River near Parkersburg, rose above finderate flood stage of 38 feet. The river fell backs Several homes were flooded in the Happy Valle at Blennerhassett Island Historical State Park, t MASON COUNTY 1.0 SSE GLENWOOD [38 38.99, -81.95], 0.4 E MASON [39.02, -82.02], 1. 3ALLIPOLIS [38.78, -82.21]	se. 1.52], 0.6 ENE VIENNA [39.33, 1.1 NNE MELDAHLS [39.24, -8' 02/16/18 23:25 EST 02/19/18 13:36 EST lood stage late on the 16th. Cre ack below flood stage just after ey and Point Drive areas of Park the gift shop and concession sta 57, -82.17], 2.9 NNW FLATROO 5 WSW POINT PLEASANT AR 02/17/18 03:36 EST 02/21/18 09:45 EST e its flood stage of 41 feet early 47.7 feet just after midnight on th	-81.52], 1.5 WNW 1.66] est occurred mid m noon on the 19th. kersburg, as well a and on the island b CK [38.89, -82.03], PT [38.91, -82.12]	VIENNA [39.33, -8 0.10M 0 orning on the 18th s along Annas Driv oth had several fee 0.4 NNE LETART , 0.9 WNW HENDE 20K 0	<ul> <li>1.56], 1.0 WSW PARKERSBURG [39.27,</li> <li>Flood (due to Heavy Rain) Source: River/Stream Gage</li> <li>at 39.7 feet, almost 2 feet above</li> <li>at in Vienna. According to a caretaker et of water in them.</li> <li>[38.89, -81.93], 1.5 ENE NEW HAVEN RSON [38.84, -82.14], 0.7 WNW</li> <li>Flood (due to Heavy Rain) Source: River/Stream Gage</li> <li>derate flooding, and almost reached its</li> </ul>
WOOD COUNTY 1.1 N STEWART [39.25, -8 -81.57], 0.5 NE WASHINGTON [39.27, -81.66], The Ohio River near Parkersburg, rose above fi moderate flood stage of 38 feet. The river fell ba Several homes were flooded in the Happy Valle at Blennerhassett Island Historical State Park, t MASON COUNTY 1.0 SSE GLENWOOD [38 [38.99, -81.95], 0.4 E MASON [39.02, -82.02], 1. GALLIPOLIS [38.78, -82.21] The Ohio River gage at Racine Lock rose above major flood stage of 48 feet, during its crest of 4 This flooded a section of Route 62 near West C At the Pomeroy, Ohio staff gage, the Ohio River stretch of the river, where the staff gage read al	se. 1.52], 0.6 ENE VIENNA [39.33, 1.1 NNE MELDAHLS [39.24, -8: 02/16/18 23:25 EST 02/19/18 13:36 EST lood stage late on the 16th. Cre ack below flood stage just after ey and Point Drive areas of Park the gift shop and concession sta .57, -82.17], 2.9 NNW FLATROO .5 WSW POINT PLEASANT AR 02/17/18 03:36 EST 02/21/18 09:45 EST e its flood stage of 41 feet early t7.7 feet just after midnight on the creek. r rose above its flood stage of 4 most 50.5 feet during crest late	-81.52], 1.5 WNW 1.66] est occurred mid m noon on the 19th. kersburg, as well a and on the island b CK [38.89, -82.03], CK [38.91, -82.12] r on the 17th. The r he 19th. The river 16 feet late around on the 18th, toppi	VIENNA [39.33, -8 0.10M 0 orning on the 18th s along Annas Driv oth had several fee 0.4 NNE LETART , 0.9 WNW HENDE 20K 0 river surpassed mo dropped back below noon on the 17th. ng major flood stag	<ul> <li>1.56], 1.0 WSW PARKERSBURG [39.27, Flood (due to Heavy Rain) Source: River/Stream Gage</li> <li>at 39.7 feet, almost 2 feet above</li> <li>at of vater in them.</li> <li>[38.89, -81.93], 1.5 ENE NEW HAVEN RSON [38.84, -82.14], 0.7 WNW</li> <li>Flood (due to Heavy Rain) Source: River/Stream Gage</li> <li>derate flooding, and almost reached its w flood stage around noon on the 20th.</li> <li>Major flooding occurred along this le by half a foot. Water levels dropped</li> </ul>
dropped back below flood stage just after sunris WOOD COUNTY 1.1 N STEWART [39.25, -8 -81.57], 0.5 NE WASHINGTON [39.27, -81.66], · The Ohio River near Parkersburg, rose above fl moderate flood stage of 38 feet. The river fell back Several homes were flooded in the Happy Valled at Blennerhassett Island Historical State Park, t MASON COUNTY 1.0 SSE GLENWOOD [38 [38.99, -81.95], 0.4 E MASON [39.02, -82.02], 1. GALLIPOLIS [38.78, -82.21] The Ohio River gage at Racine Lock rose above major flood stage of 48 feet, during its crest of 4 This flooded a section of Route 62 near West C At the Pomeroy, Ohio staff gage, the Ohio River stretch of the river, where the staff gage read al back below flood stage around sunrise on the 2 Near Point Pleasant, the Ohio River almost reac Flooding began around 3 AM on the 17th, and t were flooding, including Routes 2, 17, 21, 33, an	se. 1.52], 0.6 ENE VIENNA [39.33, 1.1 NNE MELDAHLS [39.24, -8' 02/16/18 23:25 EST 02/19/18 13:36 EST lood stage late on the 16th. Cre ack below flood stage just after and Point Drive areas of Park the gift shop and concession sta .57, -82.17], 2.9 NNW FLATROO .5 WSW POINT PLEASANT AR 02/17/18 03:36 EST 02/21/18 09:45 EST e its flood stage of 41 feet early 47.7 feet just after midnight on the creek. r rose above its flood stage of 4 lmost 50.5 feet during crest late 10th. This caused flooding of sor ched major flooding, topping ou the river dropped below flood stage	-81.52], 1.5 WNW 1.66] est occurred mid m noon on the 19th. kersburg, as well a and on the island b CK [38.89, -82.03]. CK [38.91, -82.12] r on the 17th. The r he 19th. The river 16 feet late around c on the 18th, toppi me homes near the at at 47.5 feet just a	VIENNA [39.33, -8 0.10M 0 orning on the 18th s along Annas Driv ioth had several fee 0.4 NNE LETART , 0.9 WNW HENDE 20K 0 river surpassed mo dropped back belor noon on the 17th. ng major flood stag e Pomeroy-Mason after midnight on th	<ul> <li>1.56], 1.0 WSW PARKERSBURG [39.27, Flood (due to Heavy Rain) Source: River/Stream Gage</li> <li>at 39.7 feet, almost 2 feet above</li> <li>te in Vienna. According to a caretaker et of water in them.</li> <li>[38.89, -81.93], 1.5 ENE NEW HAVEN RSON [38.84, -82.14], 0.7 WNW</li> <li>Flood (due to Heavy Rain) Source: River/Stream Gage</li> <li>derate flooding, and almost reached its w flood stage around noon on the 20th.</li> <li>Major flooding occurred along this le by half a foot. Water levels dropped bridge.</li> <li>e 19th. Major flood stage is 48 feet.</li> </ul>

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
JACKSON COUNTY 1.3 ESE MT ALT [38.94, -81.82], 0.6 ESE PLEASANT [38. SILVERTON [38.95, -81.71]	• • •	· •	-	•
	02/17/18 04:48 EST		0	Flood (due to Heavy Rain)
	02/20/18 12:03 EST		0	Source: River/Stream Gage
The Ohio River gage at Racine Lock ros major flood stage of 48 feet, during its cr This caused flooding of low lying areas a	est of 47.7 feet just after midnight on f		-	-
CABELL COUNTY 1.6 S WEST HUN		=	_	
CROWN CITY [38.58, -82.27], 0.2 S HUN	02/18/18 03:11 EST	52], U.2 55W WEST		Flood (due to Heavy Rain)
	02/20/18 18:33 EST		0	Source: River/Stream Gage
The Ohio River around Huntington rose a The river dropped back below flood stag Lesage and Glenwood.		-		-
A wave of low pressure and surface fro on already saturated soil. This resulted system, smaller main stem rivers flood	I in creek and stream flooding on the	e 16th and into the	17th. As the rain o	•
(WV-Z009) WOOD, (WV-Z010) PLEASAI	NTS, (WV-Z011) TYLER, (WV-Z019) R	RITCHIE, (WV-Z523	) NORTHWEST PC	CAHONTAS
	00/17/10 10 00 505		0	ARTIN AND AND AND AND AND AND AND AND AND AN
A low pressure system moved through this system also pulled warmer air norf across northern West Virginia for a per narrow band that experienced a brief p	thward resulting in heavy rain acrost riod of snow before transitioning to I	s the southern par brief sleet or freez	rt of the state, it re ing rain, and then	mained cold enough all rain. There was a
this system also pulled warmer air nor across northern West Virginia for a per	02/18/18 03:30 EST the central Appalachians on the 17t thward resulting in heavy rain across riod of snow before transitioning to I eriod of very heavy snow, with repo- itchie and Tyler Counties. Even acro heaviest band. For example, in Woo rt of the county, while near Parkerst ager measured 3 inches before the s	s the southern par brief sleet or freez rts of 1 to 2 inches oss individual cour od County, a mem burg the US Army snow changed to r	0 low level moisture rt of the state, it re- ing rain, and then s accumulating in a nties, snowfall acc ber social media p Corps of Engineer	into West Virginia. While mained cold enough all rain. There was a an hour. This band was umulations varied ostings indicated 3 to 4 s measured 1.5 inches.
this system also pulled warmer air nor across northern West Virginia for a per narrow band that experienced a brief p across portions of Wood, Pleasants, Ri drastically based on the location of the inches of snow across the southern pa In Ritchie County, the emergency mana	02/18/18 03:30 EST the central Appalachians on the 17t thward resulting in heavy rain across riod of snow before transitioning to l eriod of very heavy snow, with repo- itchie and Tyler Counties. Even acro heaviest band. For example, in Woo rt of the county, while near Parkersh ager measured 3 inches before the s IS volunteers and social media users the higher mountains, namely in Poo	s the southern par brief sleet or freez rts of 1 to 2 inches oss individual cour od County, a mem burg the US Army snow changed to r s. cahontas County v	0 low level moisture rt of the state, it re- ing rain, and then s accumulating in a nties, snowfall acc ber social media p Corps of Engineer ain. Pleasants and where 3 to 6 inches	into West Virginia. While mained cold enough all rain. There was a an hour. This band was umulations varied ostings indicated 3 to 4 rs measured 1.5 inches. Tyler Counties saw 2 to 3
this system also pulled warmer air nor across northern West Virginia for a per narrow band that experienced a brief p across portions of Wood, Pleasants, Ri drastically based on the location of the inches of snow across the southern pa In Ritchie County, the emergency mana inches of snow measured by CoCoRaH Colder air lingered a bit longer across i example, the cooperative observer at S received 4 inches.	02/18/18 03:30 EST the central Appalachians on the 17t thward resulting in heavy rain across riod of snow before transitioning to l eriod of very heavy snow, with repo- itchie and Tyler Counties. Even acro heaviest band. For example, in Woo rt of the county, while near Parkerst ager measured 3 inches before the s IS volunteers and social media users the higher mountains, namely in Poo Snowshoe measured 6 inches, 5 inch	s the southern pai brief sleet or freez rts of 1 to 2 inches sos individual cour od County, a mem burg the US Army snow changed to r s. cahontas County w nes of snow fell in	0 low level moisture rt of the state, it re- ing rain, and then s accumulating in a nties, snowfall acc ber social media p Corps of Engineer ain. Pleasants and where 3 to 6 inches near Bartow, and f	into West Virginia. While mained cold enough all rain. There was a an hour. This band was umulations varied ostings indicated 3 to 4 rs measured 1.5 inches. Tyler Counties saw 2 to 3 s of snow fell. For the observer in Frost
this system also pulled warmer air nor across northern West Virginia for a per narrow band that experienced a brief p across portions of Wood, Pleasants, Ri drastically based on the location of the inches of snow across the southern pa In Ritchie County, the emergency mana- inches of snow measured by CoCoRaH Colder air lingered a bit longer across i example, the cooperative observer at S received 4 inches.	02/18/18 03:30 EST the central Appalachians on the 17t thward resulting in heavy rain across riod of snow before transitioning to l eriod of very heavy snow, with repo- itchie and Tyler Counties. Even acro heaviest band. For example, in Woo rt of the county, while near Parkerst ager measured 3 inches before the s IS volunteers and social media users the higher mountains, namely in Poo Snowshoe measured 6 inches, 5 inch	s the southern pai brief sleet or freez rts of 1 to 2 inches sos individual cour od County, a mem burg the US Army snow changed to r s. cahontas County w nes of snow fell in	0 low level moisture rt of the state, it re- ing rain, and then s accumulating in a nties, snowfall acc ber social media p Corps of Engineer ain. Pleasants and where 3 to 6 inches near Bartow, and f	into West Virginia. While mained cold enough all rain. There was a an hour. This band was umulations varied ostings indicated 3 to 4 rs measured 1.5 inches. Tyler Counties saw 2 to 3 s of snow fell. For the observer in Frost
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this system also pulled warmer air nor across northern West Virginia for a per narrow band that experienced a brief p across portions of Wood, Pleasants, Ri drastically based on the location of the inches of snow across the southern pa In Ritchie County, the emergency mana inches of snow measured by CoCoRaH Colder air lingered a bit longer across i example, the cooperative observer at S received 4 inches.	02/18/18 03:30 EST the central Appalachians on the 17d thward resulting in heavy rain across riod of snow before transitioning to le eriod of very heavy snow, with repor- itchie and Tyler Counties. Even acro- e heaviest band. For example, in Woo rt of the county, while near Parkersh ager measured 3 inches before the s IS volunteers and social media users the higher mountains, namely in Poo snowshoe measured 6 inches, 5 inches GTON [38.43, -82.43], 0.2 WNW HUNT 02/24/18 13:00 EST 02/24/18 16:00 EST	s the southern pai brief sleet or freez rts of 1 to 2 inches sos individual cour od County, a mem burg the US Army snow changed to r s. cahontas County w nes of snow fell in	0 low level moisture rt of the state, it re- ing rain, and then s accumulating in a nties, snowfall acc ber social media p Corps of Engineer ain. Pleasants and where 3 to 6 inches near Bartow, and the c2.45], 0.9 S HUNTI	into West Virginia. While mained cold enough all rain. There was a an hour. This band was umulations varied ostings indicated 3 to 4 rs measured 1.5 inches. Tyler Counties saw 2 to 3 a of snow fell. For the observer in Frost NGTON [38.41, -82.45], 1.7 ESE Flood (due to Heavy Rain)
this system also pulled warmer air nor across northern West Virginia for a per narrow band that experienced a brief p across portions of Wood, Pleasants, Ri drastically based on the location of the inches of snow across the southern pa In Ritchie County, the emergency mana inches of snow measured by CoCoRaH Colder air lingered a bit longer across the example, the cooperative observer at S received 4 inches. CABELL COUNTY 1.1 ENE HUNTING HUNTINGTON [38.41, -82.42]	02/18/18 03:30 EST the central Appalachians on the 17t thward resulting in heavy rain across iod of snow before transitioning to le eriod of very heavy snow, with repor- itchie and Tyler Counties. Even acro- e heaviest band. For example, in Woo- rt of the county, while near Parkerst ager measured 3 inches before the s IS volunteers and social media users the higher mountains, namely in Poo- snowshoe measured 6 inches, 5 inch GTON [38.43, -82.43], 0.2 WNW HUNT 02/24/18 13:00 EST 02/24/18 16:00 EST I roads in Huntington.	s the southern pai brief sleet or freez rts of 1 to 2 inches ss individual courd od County, a mem burg the US Army snow changed to r s. cahontas County w nes of snow fell in "INGTON [38.42, -8	0 low level moisture rt of the state, it re- ing rain, and then s accumulating in a nties, snowfall acc ber social media p Corps of Engineer ain. Pleasants and where 3 to 6 inches near Bartow, and 1 2.45], 0.9 S HUNTI 0 0 38.87, -82.14], 1.0 1	into West Virginia. While mained cold enough all rain. There was a an hour. This band was umulations varied ostings indicated 3 to 4 's measured 1.5 inches. Tyler Counties saw 2 to 3 a of snow fell. For the observer in Frost NGTON [38.41, -82.45], 1.7 ESE Flood (due to Heavy Rain) Source: Social Media
this system also pulled warmer air nor across northern West Virginia for a per narrow band that experienced a brief p across portions of Wood, Pleasants, Ri drastically based on the location of the inches of snow across the southern pa In Ritchie County, the emergency mana inches of snow measured by CoCoRaH Colder air lingered a bit longer across the example, the cooperative observer at S received 4 inches. CABELL COUNTY 1.1 ENE HUNTING HUNTINGTON [38.41, -82.42] Minor street flooding occurred on several MASON COUNTY 2.6 NNW POINT PL	02/18/18 03:30 EST the central Appalachians on the 17t thward resulting in heavy rain across iod of snow before transitioning to be eriod of very heavy snow, with repor- tichie and Tyler Counties. Even acro- the heaviest band. For example, in Wood rt of the county, while near Parkerst ager measured 3 inches before the so IS volunteers and social media users the higher mountains, namely in Pood incomshoe measured 6 inches, 5 inche BTON [38.43, -82.43], 0.2 WNW HUNT 02/24/18 13:00 EST 02/24/18 16:00 EST I roads in Huntington. LEASANT [38.88, -82.14], 1.5 NNW PON NE POINT PLEASANT [38.85, -82.11]	s the southern pai brief sleet or freez rts of 1 to 2 inches ss individual courd od County, a mem burg the US Army snow changed to r s. cahontas County w nes of snow fell in "INGTON [38.42, -8	0 low level moisture rt of the state, it re- ing rain, and then s accumulating in a nties, snowfall acc ber social media p Corps of Engineer ain. Pleasants and where 3 to 6 inches near Bartow, and t 2.45], 0.9 S HUNTI 0 0 38.87, -82.14], 1.0 1 PLEASANT ARPT	into West Virginia. While mained cold enough all rain. There was a an hour. This band was umulations varied ostings indicated 3 to 4 's measured 1.5 inches. Tyler Counties saw 2 to 3 a of snow fell. For the observer in Frost NGTON [38.41, -82.45], 1.7 ESE Flood (due to Heavy Rain) Source: Social Media W HENDERSON [38.83, -82.15], 0.4 [38.89, -82.11]
this system also pulled warmer air nor across northern West Virginia for a per narrow band that experienced a brief p across portions of Wood, Pleasants, Ri drastically based on the location of the inches of snow across the southern pa In Ritchie County, the emergency mana inches of snow measured by CoCoRaH Colder air lingered a bit longer across the example, the cooperative observer at S received 4 inches. CABELL COUNTY 1.1 ENE HUNTING HUNTINGTON [38.41, -82.42] Minor street flooding occurred on several MASON COUNTY 2.6 NNW POINT PL	02/18/18 03:30 EST the central Appalachians on the 17d thward resulting in heavy rain across iod of snow before transitioning to be eriod of very heavy snow, with repor- tichie and Tyler Counties. Even acro- the heaviest band. For example, in Wood rt of the county, while near Parkerst ager measured 3 inches before the sa IS volunteers and social media users the higher mountains, namely in Pood in owshoe measured 6 inches, 5 inche GTON [38.43, -82.43], 0.2 WNW HUNT 02/24/18 13:00 EST 02/24/18 16:00 EST I roads in Huntington. EASANT [38.88, -82.14], 1.5 NNW PO NE POINT PLEASANT [38.85, -82.11] 02/25/18 10:05 EST 02/27/18 13:42 EST	s the southern pai brief sleet or freez rts of 1 to 2 inches ss individual courd od County, a mem burg the US Army snow changed to r s. cahontas County w nes of snow fell in "INGTON [38.42, -8 OINT PLEASANT [ ], 2.1 SSW POINT	0 Iow level moisture rt of the state, it re- ing rain, and then s accumulating in a nties, snowfall acc ber social media p Corps of Engineer ain. Pleasants and where 3 to 6 inches near Bartow, and the 2.45], 0.9 S HUNTI 0 0 38.87, -82.14], 1.0 M PLEASANT ARPT 0 0 0	into West Virginia. While mained cold enough all rain. There was a an hour. This band was umulations varied ostings indicated 3 to 4 s measured 1.5 inches. Tyler Counties saw 2 to 3 s of snow fell. For the observer in Frost NGTON [38.41, -82.45], 1.7 ESE Flood (due to Heavy Rain) Source: Social Media W HENDERSON [38.83, -82.15], 0.4 [38.89, -82.11] Flood (due to Heavy Rain) Source: River/Stream Gage

the 25th. This caused another round of flooding on small creeks and streams across the middle Ohio River Valley, and eventually lead to minor flooding on the Ohio River.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
VISCONSIN, Northeast				
WI-Z005) VILAS				
	02/24/18 19:30 CST		0	Heavy Snow
	02/25/18 03:00 CST		0	
pper level disturbance to produc	sified over the southern Plains and tracked ce a swath of snow and some minor sleet a st snow occurred over far north central Wi	and freezing rain	over much of cent	ral, north central and
VISCONSIN, Northwest				
NI-Z001) DOUGLAS, (WI-Z002) B	AYFIELD. (WI-Z003) ASHLAND			
··· , ·····, ·························	02/19/18 08:00 CST		0	Heavy Snow
	02/20/18 09:00 CST		0	-
	02/19/18 08:00 CST 02/20/18 09:00 CST		0 0	Heavy Snow
leavy snow extended east across nowfall ranged from 8 to 11 inch	02/20/18 09:00 CST s northern Douglas, Bayfield, and Ashland	I Counties. There	0	
nowfall ranged from 8 to 11 inch	02/20/18 09:00 CST s northern Douglas, Bayfield, and Ashland		0 were periods of fre	eezing rain at times.
nowfall ranged from 8 to 11 inch WI-Z001) DOUGLAS, (WI-Z002) B.	02/20/18 09:00 CST s northern Douglas, Bayfield, and Ashland nes.		0 were periods of fre	eezing rain at times.
nowfall ranged from 8 to 11 inch WI-Z001) DOUGLAS, (WI-Z002) B.	02/20/18 09:00 CST s northern Douglas, Bayfield, and Ashland nes. AYFIELD, (WI-Z003) ASHLAND, (WI-Z004)		0 were periods of fro BURNETT, (WI-Z00'	eezing rain at times. 7) WASHBURN, (WI-Z008) SAWYER,
nowfall ranged from 8 to 11 inch WI-Z001) DOUGLAS, (WI-Z002) B.	02/20/18 09:00 CST s northern Douglas, Bayfield, and Ashland nes. AYFIELD, (WI-Z003) ASHLAND, (WI-Z004) 02/22/18 20:00 CST 02/23/18 07:30 CST		0 were periods of fro BURNETT, (WI-ZOO 0	eezing rain at times. 7) WASHBURN, (WI-Z008) SAWYER,
NOWFAIL ranged from 8 to 11 inch NI-Z001) DOUGLAS, (WI-Z002) B. NI-Z009) PRICE ix to 8.5 inches of snow fell from NI-Z001) DOUGLAS, (WI-Z002) B.	02/20/18 09:00 CST s northern Douglas, Bayfield, and Ashland nes. AYFIELD, (WI-Z003) ASHLAND, (WI-Z004) 02/22/18 20:00 CST 02/23/18 07:30 CST	IRON, (WI-Z006) E	0 were periods of fro BURNETT, (WI-Z00 0 0	eezing rain at times. 7) WASHBURN, (WI-Z008) SAWYER, Heavy Snow
NOWFAIL ranged from 8 to 11 inch NI-Z001) DOUGLAS, (WI-Z002) B. NI-Z009) PRICE ix to 8.5 inches of snow fell from NI-Z001) DOUGLAS, (WI-Z002) B.	02/20/18 09:00 CST s northern Douglas, Bayfield, and Ashland nes. AYFIELD, (WI-Z003) ASHLAND, (WI-Z004) 02/22/18 20:00 CST 02/23/18 07:30 CST n late afternoon to sunrise. AYFIELD, (WI-Z003) ASHLAND, (WI-Z004)	IRON, (WI-Z006) E	0 were periods of fro BURNETT, (WI-Z00 0 0 3 BURNETT, (WI-Z00	eezing rain at times. 7) WASHBURN, (WI-Z008) SAWYER, Heavy Snow 7) WASHBURN, (WI-Z008) SAWYER,
NOWFAIL ranged from 8 to 11 inch NI-Z001) DOUGLAS, (WI-Z002) B. NI-Z009) PRICE ix to 8.5 inches of snow fell from	02/20/18 09:00 CST s northern Douglas, Bayfield, and Ashland nes. AYFIELD, (WI-Z003) ASHLAND, (WI-Z004) 02/22/18 20:00 CST 02/23/18 07:30 CST n late afternoon to sunrise.	IRON, (WI-Z006) E	0 were periods of fro BURNETT, (WI-Z00 0 0	eezing rain at times. 7) WASHBURN, (WI-Z008) SAWYER, Heavy Snow
nowfall ranged from 8 to 11 inch WI-Z001) DOUGLAS, (WI-Z002) B, WI-Z009) PRICE ix to 8.5 inches of snow fell from WI-Z001) DOUGLAS, (WI-Z002) B, WI-Z009) PRICE leavy snow began across the nor lose to 6 inches of snow, and mo inches of snow but the snowfall in WI-Z046) MARQUETTE, (WI-Z047, WI-Z058) DODGE, (WI-Z059) WAS	02/20/18 09:00 CST s northern Douglas, Bayfield, and Ashland nes. AYFIELD, (WI-Z003) ASHLAND, (WI-Z004) 02/22/18 20:00 CST 02/23/18 07:30 CST n late afternoon to sunrise. AYFIELD, (WI-Z003) ASHLAND, (WI-Z004) 02/24/18 18:00 CST 02/25/18 09:00 CST rthwest during the late afternoon and early ore fell overnight. Snowfall amounts were intensity and strong winds made travel cor	IRON, (WI-Z006) E IRON, (WI-Z006) E y evening. By mid in the 4 to 8 inch nditions difficult. (WI-Z052) SHEBC ) IOWA, (WI-Z063)	0 were periods of fro BURNETT, (WI-Z00 0 0 BURNETT, (WI-Z00 0 0 Inight some areas range. Some areas	eezing rain at times. 7) WASHBURN, (WI-Z008) SAWYER, Heavy Snow 7) WASHBURN, (WI-Z008) SAWYER, Heavy Snow had already received s received less than 6 SAUK, (WI-Z057) COLUMBIA, JEFFERSON, (WI-Z065) WAUKESHA,
nowfall ranged from 8 to 11 inch WI-Z001) DOUGLAS, (WI-Z002) B, WI-Z009) PRICE ix to 8.5 inches of snow fell from WI-Z001) DOUGLAS, (WI-Z002) B, WI-Z009) PRICE leavy snow began across the nor lose to 6 inches of snow, and mo inches of snow but the snowfall in WI-Z046) MARQUETTE, (WI-Z047, WI-Z058) DODGE, (WI-Z059) WAS	02/20/18 09:00 CST s northern Douglas, Bayfield, and Ashland nes. AYFIELD, (WI-Z003) ASHLAND, (WI-Z004) 02/22/18 20:00 CST 02/23/18 07:30 CST n late afternoon to sunrise. AYFIELD, (WI-Z003) ASHLAND, (WI-Z004) 02/24/18 18:00 CST 02/25/18 09:00 CST rthwest during the late afternoon and early ore fell overnight. Snowfall amounts were intensity and strong winds made travel cor	IRON, (WI-Z006) E IRON, (WI-Z006) E y evening. By mid in the 4 to 8 inch nditions difficult. (WI-Z052) SHEBC ) IOWA, (WI-Z063)	0 were periods of fro BURNETT, (WI-Z00 0 0 BURNETT, (WI-Z00 0 0 Inight some areas range. Some areas	eezing rain at times. 7) WASHBURN, (WI-Z008) SAWYER, Heavy Snow 7) WASHBURN, (WI-Z008) SAWYER, Heavy Snow had already received s received less than 6 SAUK, (WI-Z057) COLUMBIA, JEFFERSON, (WI-Z065) WAUKESHA,

several inches of snow accumulation.

The long duration snow resulted in 4 to 8 inches of accumulation over much of southern WI. Numerous vehicle slide-offs and accidents occurred with five deaths reported.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/05/18 00:00 CST	1	0	Cold/Wind Chill
	02/05/18 10:00 CST		0	
rect Fatalities: M59IW				
man died from hypothermia after falling	g from a bluff into Lake Michigan.			
NI-Z056) SAUK, (WI-Z057) COLUMBIA, (V NI-Z064) JEFFERSON, (WI-Z065) WAUKI	ESHA, (WI-Z066) MILWAUKEE, (WI		,	, ,, ,, ,
VALWORTH, (WI-Z071) RACINE, (WI-Z07	2) KENOSHA 02/05/18 11:30 CST		0	Winter Weather
	02/05/18 21:00 CST		0	
low pressure area passing east across powdery snow accumulation occurred adison. Some vehicle slide-offs and acc	l with the highest amounts near the cidents occurred.	e IL border. Some	schools closed ea	rly west and south of
(WI-Z052) SHEBOYGAN, (WI-Z056) SAUK (WI-Z065) WAUKESHA, (WI-Z067) LAFAY			) WASHINGTON, (N	WI-Z060) OZAUKEE, (WI-Z062) IOWA, Winter Weather
	02/09/18 13:00 CST		0	
WI-Z063) DANE, (WI-Z064) JEFFERSON,	(WI-Z066) MILWAUKEE, (WI-Z070)	WALWORTH, (WI	-Z071) RACINE, (W	/I-Z072) KENOSHA
	02/08/18 19:30 CST		0	Winter Storm
	02/09/18 14:00 CST		0	
evening into the morning hours. Three to	orthern IL spread multiple bands o o eight inches of snow fell with mar		=	
evening into the morning hours. Three to he IL border. Some vehicle slide-offs and WI-Z059) WASHINGTON, (WI-Z060) OZAU	orthern IL spread multiple bands o o eight inches of snow fell with mar d accidents occurred. UKEE, (WI-Z064) JEFFERSON, (WI- 9 RACINE, (WI-Z072) KENOSHA	ny schools closed	ivy snow across s from Madison to A, (WI-Z066) MILW	Milwaukee and south to AUKEE, (WI-Z068) GREEN, (WI-Z069)
vening into the morning hours. Three to ne IL border. Some vehicle slide-offs and WI-Z059) WASHINGTON, (WI-Z060) OZAU	orthern IL spread multiple bands o o eight inches of snow fell with mar d accidents occurred. UKEE, (WI-Z064) JEFFERSON, (WI-	ny schools closed	avy snow across so I from Madison to	Milwaukee and south to
evening into the morning hours. Three to he IL border. Some vehicle slide-offs and WI-Z059) WASHINGTON, (WI-Z060) OZAI ROCK, (WI-Z070) WALWORTH, (WI-Z071) Several inches of powdery snow fell over	orthern IL spread multiple bands o o eight inches of snow fell with mar d accidents occurred. UKEE, (WI-Z064) JEFFERSON, (WI- O RACINE, (WI-Z072) KENOSHA 02/11/18 00:15 CST 02/11/18 12:00 CST r southeast Wisconsin during the n	ny schools closed Z065) WAUKESH/ norning hours. Sr	A, (WI-Z066) MILW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Milwaukee and south to AUKEE, (WI-Z068) GREEN, (WI-Z069) Winter Weather
A wave of low pressure moving across n evening into the morning hours. Three to the IL border. Some vehicle slide-offs and (WI-Z059) WASHINGTON, (WI-Z060) OZAI ROCK, (WI-Z070) WALWORTH, (WI-Z071) Several inches of powdery snow fell over slide-offs and accidents. An upper troug	orthern IL spread multiple bands o o eight inches of snow fell with mar d accidents occurred. UKEE, (WI-Z064) JEFFERSON, (WI- O RACINE, (WI-Z072) KENOSHA 02/11/18 00:15 CST 02/11/18 12:00 CST r southeast Wisconsin during the n	ny schools closed Z065) WAUKESH/ norning hours. Sr	A, (WI-Z066) MILW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Milwaukee and south to AUKEE, (WI-Z068) GREEN, (WI-Z069) Winter Weather
evening into the morning hours. Three to he IL border. Some vehicle slide-offs and WI-Z059) WASHINGTON, (WI-Z060) OZAN ROCK, (WI-Z070) WALWORTH, (WI-Z071) Geveral inches of powdery snow fell over lide-offs and accidents. An upper troug	orthern IL spread multiple bands o o eight inches of snow fell with mar d accidents occurred. UKEE, (WI-Z064) JEFFERSON, (WI- O RACINE, (WI-Z072) KENOSHA 02/11/18 00:15 CST 02/11/18 12:00 CST r southeast Wisconsin during the n	ny schools closed Z065) WAUKESH/ norning hours. Sr	A, (WI-Z066) MILW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Milwaukee and south to AUKEE, (WI-Z068) GREEN, (WI-Z069) Winter Weather
evening into the morning hours. Three to he IL border. Some vehicle slide-offs and WI-Z059) WASHINGTON, (WI-Z060) OZAN ROCK, (WI-Z070) WALWORTH, (WI-Z071) Geveral inches of powdery snow fell over lide-offs and accidents. An upper troug	orthern IL spread multiple bands o o eight inches of snow fell with mar d accidents occurred. UKEE, (WI-Z064) JEFFERSON, (WI- PACINE, (WI-Z072) KENOSHA 02/11/18 00:15 CST 02/11/18 12:00 CST r southeast Wisconsin during the n h and mid level front brought the su	ny schools closed Z065) WAUKESH/ norning hours. Sr	A, (WI-Z066) MILW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Milwaukee and south to AUKEE, (WI-Z068) GREEN, (WI-Z069) Winter Weather
evening into the morning hours. Three to the IL border. Some vehicle slide-offs and (WI-Z059) WASHINGTON, (WI-Z060) OZAU ROCK, (WI-Z070) WALWORTH, (WI-Z071) Several inches of powdery snow fell over slide-offs and accidents. An upper trougl	orthern IL spread multiple bands o o eight inches of snow fell with mar d accidents occurred. UKEE, (WI-Z064) JEFFERSON, (WI- PACINE, (WI-Z072) KENOSHA 02/11/18 00:15 CST 02/11/18 12:00 CST r southeast Wisconsin during the n h and mid level front brought the su 02/12/18 07:45 CST 02/12/18 08:15 CST	ny schools closed Z065) WAUKESH, norning hours. Sr now to the region	A, (WI-Z066) MILW 0 0 0 0 0 0 0 0 0 0 0 0 0	Milwaukee and south to AUKEE, (WI-Z068) GREEN, (WI-Z069) Winter Weather caused some vehicle
A crash involving 29 vehicles occurred in WI-Z063) DANE	orthern IL spread multiple bands o o eight inches of snow fell with mar d accidents occurred. UKEE, (WI-Z064) JEFFERSON, (WI- o RACINE, (WI-Z072) KENOSHA 02/11/18 00:15 CST 02/11/18 12:00 CST r southeast Wisconsin during the n h and mid level front brought the su 02/12/18 07:45 CST 02/12/18 08:15 CST n and near a patch of dense fog in t	Ty schools closed 2065) WAUKESH, norning hours. Sr now to the region the northbound la	A, (WI-Z066) MILW A, (WI-Z066) MILW 0 0 now covered roads 0 0 0 0 0 0 0 0 0 0 0 0 0	Milwaukee and south to AUKEE, (WI-Z068) GREEN, (WI-Z069) Winter Weather caused some vehicle Dense Fog 151 just south of Verona, E BRADFORD BEACH [43.06, -87.87],
vening into the morning hours. Three to be IL border. Some vehicle slide-offs and VI-Z059) WASHINGTON, (WI-Z060) OZAU OCK, (WI-Z070) WALWORTH, (WI-Z071) everal inches of powdery snow fell over ide-offs and accidents. An upper trough VI-Z063) DANE vI-Z063) DANE irrash involving 29 vehicles occurred in <i>I</i> . One death occurred.	orthern IL spread multiple bands o o eight inches of snow fell with mar d accidents occurred. UKEE, (WI-Z064) JEFFERSON, (WI- o RACINE, (WI-Z072) KENOSHA 02/11/18 00:15 CST 02/11/18 12:00 CST r southeast Wisconsin during the n h and mid level front brought the su 02/12/18 07:45 CST 02/12/18 08:15 CST n and near a patch of dense fog in 1 /ILLE [43.19, -88.06], 1.6 NNW FOX 1 , -87.90], 0.6 NW CUDAHY [42.96, -8	Ty schools closed 2065) WAUKESH, norning hours. Sr now to the region the northbound la	A, (WI-Z066) MILW A, (WI-Z066) MILW 0 0 now covered roads 0 0 0 0 0 0 0 0 0 0 0 0 0	Milwaukee and south to AUKEE, (WI-Z068) GREEN, (WI-Z069) Winter Weather Caused some vehicle Dense Fog 151 just south of Verona, E BRADFORD BEACH [43.06, -87.87], J, 1.9 SSE FRANKLIN [42.84, -88.07]
Avening into the morning hours. Three to the IL border. Some vehicle slide-offs and WI-Z059) WASHINGTON, (WI-Z060) OZAU ROCK, (WI-Z070) WALWORTH, (WI-Z071) Several inches of powdery snow fell over slide-offs and accidents. An upper trough WI-Z063) DANE WI-Z063) DANE A crash involving 29 vehicles occurred in VI. One death occurred. MILWAUKEE COUNTY 1.1 NW GRANV & S MILWAUKEE HOAN BRIDGE [43.02	orthern IL spread multiple bands o o eight inches of snow fell with mar d accidents occurred. UKEE, (WI-Z064) JEFFERSON, (WI- o RACINE, (WI-Z072) KENOSHA 02/11/18 00:15 CST 02/11/18 12:00 CST r southeast Wisconsin during the n h and mid level front brought the su 02/12/18 07:45 CST 02/12/18 08:15 CST n and near a patch of dense fog in t /ILLE [43.19, -88.06], 1.6 NNW FOX 1 , -87.90], 0.6 NW CUDAHY [42.96, -8 02/19/18 20:00 CST 02/21/18 06:45 CST	y schools closed Z065) WAUKESH, norning hours. Sr now to the region the northbound la PT [43.19, -87.89], 87.86], 2.7 E RAW	A, (WI-Z066) MILW A, (WI-Z066) MILW 0 0 now covered roads 0 0 0 0 1 1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	Milwaukee and south to AUKEE, (WI-Z068) GREEN, (WI-Z069) Winter Weather Caused some vehicle Dense Fog 151 just south of Verona, E BRADFORD BEACH [43.06, -87.87], I, 1.9 SSE FRANKLIN [42.84, -88.07] Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager
A crash involving 29 vehicles occurred in VI-Z063) DANE A crash involving 29 vehicles occurred in VI-Z063) DANE Country 1.1 NW GRANV 0.8 S MILWAUKEE HOAN BRIDGE [43.02 Cooding of lowland and some highways ar Control	orthern IL spread multiple bands o o eight inches of snow fell with mar d accidents occurred. UKEE, (WI-Z064) JEFFERSON, (WI- orghoff, WI-Z072) KENOSHA 02/11/18 00:15 CST 02/11/18 12:00 CST r southeast Wisconsin during the n h and mid level front brought the si 02/12/18 07:45 CST 02/12/18 08:15 CST n and near a patch of dense fog in 1 /ILLE [43.19, -88.06], 1.6 NNW FOX I , -87.90], 0.6 NW CUDAHY [42.96, -6 02/19/18 20:00 CST 02/21/18 06:45 CST nd roads. Some travel lanes closed of	y schools closed Z065) WAUKESH, norning hours. Sr now to the region the northbound la PT [43.19, -87.89], 37.86], 2.7 E RAW on I-894/41 near C	A, (WI-Z066) MILW A, (WI-Z066) MILW 0 0 0 0 0 0 0 0 0 0 0 0 0	Milwaukee and south to AUKEE, (WI-Z068) GREEN, (WI-Z069) Winter Weather Caused some vehicle Dense Fog 151 just south of Verona, E BRADFORD BEACH [43.06, -87.87], I, 1.9 SSE FRANKLIN [42.84, -88.07] Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager to standing water.
evening into the morning hours. Three to the IL border. Some vehicle slide-offs and (WI-Z059) WASHINGTON, (WI-Z060) OZAU ROCK, (WI-Z070) WALWORTH, (WI-Z071) Several inches of powdery snow fell over slide-offs and accidents. An upper trough (WI-Z063) DANE	orthern IL spread multiple bands o o eight inches of snow fell with mar d accidents occurred. UKEE, (WI-Z064) JEFFERSON, (WI- orghoff, WI-Z072) KENOSHA 02/11/18 00:15 CST 02/11/18 12:00 CST r southeast Wisconsin during the n h and mid level front brought the si 02/12/18 07:45 CST 02/12/18 08:15 CST n and near a patch of dense fog in 1 /ILLE [43.19, -88.06], 1.6 NNW FOX I , -87.90], 0.6 NW CUDAHY [42.96, -6 02/19/18 20:00 CST 02/21/18 06:45 CST nd roads. Some travel lanes closed of	y schools closed Z065) WAUKESH, norning hours. Sr now to the region the northbound la PT [43.19, -87.89], 37.86], 2.7 E RAW on I-894/41 near C	A, (WI-Z066) MILW A, (WI-Z066) MILW 0 0 0 0 0 0 0 0 0 0 0 0 0	Milwaukee and south to AUKEE, (WI-Z068) GREEN, (WI-Z069) Winter Weather Caused some vehicle Dense Fog 151 just south of Verona, E BRADFORD BEACH [43.06, -87.87], I, 1.9 SSE FRANKLIN [42.84, -88.07] Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager to standing water.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ROCK COUNTY 3.9 SSW AVON [42.5	50, -89.37], 3.9 WNW UNION [42.84, -{	89.37], 2.9 ENE LII	MA CENTER [42.84	, -88.78], 7.0 SE CLINTON [42.49,
88.78]	00/40/40 00:00 CCT		2014	
	02/19/18 22:00 CST		20K 0	Flood (due to Heavy Rain / Snow Melt)
	02/21/18 06:45 CST		0	Source: Emergency Manager
Videspread flooding of lowland and agric ehicles stranded in high water. A gas st			res. Street flooding	in Janesville and Beloit. Multiple
DANE COUNTY 3.5 NW MAZOMANIE		_	NW ROXBURY [43	.29, -89.70], 4.7 NE YORK CENTER
43.28, -89.01], 3.7 SE ALBION [42.85, -{	89.01], 4.1 SSW DALEYVILLE [42.86, 02/19/18 23:00 CST	-89.84]	10K	Flood (due to Heavy Rain / Snow Melt)
	02/21/18 06:45 CST		0	Source: Emergency Manager
	02/21/10 00.40 001		0	Course. Emergency Manager
Nidespread flooding of lowland and agrie	cultural land including some roads. Th	e flooding was mo	st concentrated over	er the southern portion of the county.
JEFFERSON COUNTY 1.5 NW WATE	RLOO [43.20, -89.00], 3.1 N IXONIA /	ARPT [43.20, -88.5	4], 3.9 SE PALMY	RA [42.84, -88.54], 4.0 SSW
BUSSEYVILLE [42.85, -89.01]				
	02/19/18 23:00 CST		5K	Flood (due to Heavy Rain / Snow Melt)
	02/21/18 06:45 CST		0	Source: Emergency Manager
Nidespread flooding of lowland and agrie	cultural land including some roads.			
			- F42 40 - 00 441 4 -	7 6 DUDUAN 142 95 99 071 4 2 SM
WAUKESHA COUNTY 1.5 WNW MON EAGLE [42.84, -88.54]	NIERET [43.10, -00.53], U.O NINW ME	NOMONEE FALLS	6 [43.19, -00.11], 1.	7 S DURHAM [42.05, -00.07], 4.3 SW
• • •	00/40/40 00:00 CCT			
	02/19/18 23:00 CST		10K	Flood (due to Heavy Rain / Snow Melt)
Vaukesha and Washington County bord ustained minor flood damage. The high	02/21/18 06:45 CST cultural land including some roads. Hi ler. Two homes were threatened by hi water within the channel was due to h	gh waters within th nigh water downstr	0 ed for a time betwe e Wambold Chann	Source: Emergency Manager een County Highway CW and the el in the Town of Eagle. One home
Waukesha and Washington County bord sustained minor flood damage. The high couple roads near Jericho Creek and the GREEN COUNTY 3.1 SW BRODHEAL	02/21/18 06:45 CST cultural land including some roads. Hig ler. Two homes were threatened by hi water within the channel was due to h e Mukwonago River were closed due t D [42.58, -89.41], 2.8 SW BRODHEAD 5, -89.37], 5.0 S BRODHEAD [42.55, -4	gh waters within th nigh water downstr o flooding. ) [42.60, -89.41], 1.	0 eed for a time betwe e Wambold Chann eam in Jericho Cre 8 NW BRODHEAD	Source: Emergency Manager een County Highway CW and the el in the Town of Eagle. One home ek backing up into the channel. A [42.64, -89.40], 1.7 NNW BRODHEAD
Vaukesha and Washington County bord ustained minor flood damage. The high ouple roads near Jericho Creek and the GREEN COUNTY 3.1 SW BRODHEAL	02/21/18 06:45 CST cultural land including some roads. His ler. Two homes were threatened by hi water within the channel was due to h Mukwonago River were closed due to D [42.58, -89.41], 2.8 SW BRODHEAD 5, -89.37], 5.0 S BRODHEAD [42.55, -4 02/20/18 02:20 CST	gh waters within th nigh water downstr o flooding. ) [42.60, -89.41], 1.	0 eed for a time betwe e Wambold Chann eam in Jericho Cre 8 NW BRODHEAD 5K	Source: Emergency Manager een County Highway CW and the el in the Town of Eagle. One home ek backing up into the channel. A [42.64, -89.40], 1.7 NNW BRODHEAD Flood (due to Heavy Rain / Snow Melt)
Waukesha and Washington County bord sustained minor flood damage. The high couple roads near Jericho Creek and the GREEN COUNTY 3.1 SW BRODHEAL	02/21/18 06:45 CST cultural land including some roads. Hig ler. Two homes were threatened by hi water within the channel was due to h e Mukwonago River were closed due t D [42.58, -89.41], 2.8 SW BRODHEAD 5, -89.37], 5.0 S BRODHEAD [42.55, -4	gh waters within th nigh water downstr o flooding. ) [42.60, -89.41], 1.	0 eed for a time betwe e Wambold Chann eam in Jericho Cre 8 NW BRODHEAD	Source: Emergency Manager een County Highway CW and the el in the Town of Eagle. One home ek backing up into the channel. A [42.64, -89.40], 1.7 NNW BRODHEAD
Waukesha and Washington County bord sustained minor flood damage. The high couple roads near Jericho Creek and the GREEN COUNTY 3.1 SW BRODHEAN [42.64, -89.39], 4.6 S BRODHEAD [42.55 The Sugar River reached moderate flood Brodhead area. Floodwaters cover roads	02/21/18 06:45 CST cultural land including some roads. His ler. Two homes were threatened by hi water within the channel was due to h a Mukwonago River were closed due t D [42.58, -89.41], 2.8 SW BRODHEAD 5, -89.37], 5.0 S BRODHEAD [42.55, -4 02/20/18 02:20 CST 02/28/18 17:00 CST d stage, cresting at 9.59 feet in Brodhe s about 6 miles downstream into the A	gh waters within th nigh water downstr o flooding. (42.60, -89.41], 1. 89.37]	0 eed for a time betwe e Wambold Chann eam in Jericho Cre 8 NW BRODHEAD 5K 0 spread flooding of lo	Source: Emergency Manager een County Highway CW and the el in the Town of Eagle. One home ek backing up into the channel. A [42.64, -89.40], 1.7 NNW BRODHEAD Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager
Waukesha and Washington County bord sustained minor flood damage. The high couple roads near Jericho Creek and the GREEN COUNTY 3.1 SW BRODHEAU (42.64, -89.39), 4.6 S BRODHEAD [42.55 The Sugar River reached moderate flood Brodhead area. Floodwaters cover roads on the border of Green and Rock Countie ROCK COUNTY 1.8 W AVON [42.55,	02/21/18 06:45 CST cultural land including some roads. His ler. Two homes were threatened by hi water within the channel was due to h a Mukwonago River were closed due t D [42.58, -89.41], 2.8 SW BRODHEAD 5, -89.37], 5.0 S BRODHEAD [42.55, -4 02/20/18 02:20 CST 02/28/18 17:00 CST d stage, cresting at 9.59 feet in Brodhe is about 6 miles downstream into the A es.	gh waters within th nigh water downstr o flooding. 0 [42.60, -89.41], 1. 89.37] ead. There is wides won Township of F	0 eed for a time betwe e Wambold Chann eam in Jericho Cre 8 NW BRODHEAD 5K 0 spread flooding of k Rock County. Flood	Source: Emergency Manager een County Highway CW and the el in the Town of Eagle. One home ek backing up into the channel. A [42.64, -89.40], 1.7 NNW BRODHEAD Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager owland and agricultural land in the lwaters are over Highway T which is
Vaukesha and Washington County bord sustained minor flood damage. The high souple roads near Jericho Creek and the GREEN COUNTY 3.1 SW BRODHEAN 42.64, -89.39], 4.6 S BRODHEAD [42.55 The Sugar River reached moderate flood Brodhead area. Floodwaters cover roads on the border of Green and Rock Countie ROCK COUNTY 1.8 W AVON [42.55,	02/21/18 06:45 CST cultural land including some roads. His ler. Two homes were threatened by hi water within the channel was due to h a Mukwonago River were closed due t D [42.58, -89.41], 2.8 SW BRODHEAD 5, -89.37], 5.0 S BRODHEAD [42.55, -4 02/20/18 02:20 CST 02/28/18 17:00 CST d stage, cresting at 9.59 feet in Brodhe is about 6 miles downstream into the A es.	gh waters within th nigh water downstr o flooding. 0 [42.60, -89.41], 1. 89.37] ead. There is wides won Township of F	0 eed for a time betwe e Wambold Chann eam in Jericho Cre 8 NW BRODHEAD 5K 0 spread flooding of k Rock County. Flood	Source: Emergency Manager een County Highway CW and the el in the Town of Eagle. One home ek backing up into the channel. A [42.64, -89.40], 1.7 NNW BRODHEAD [42.64, -89.40], 1.7 NNW BRODHEAD Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager owland and agricultural land in the dwaters are over Highway T which is
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LAFAYETTE COUNTY --- 6.3 ENE YELLOWSTONE LAKE STATE PARK [42.81, -89.86], 6.2 ENE YELLOWSTONE LAKE STATE PARK [42.81, -89.86], 6.2 ENE YELLOWSTONE LAKE STATE PARK [42.81, -89.86], 6.4 ENE YELLOWSTONE LAKE STATE PARK [42.81, -89.85], 6.5 ENE YELLOWSTONE LAKE STATE PARK [42.81, -89.85]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/20/18 03:31 CST		0	Flood (due to Heavy Rain / Snow Melt)
	02/22/18 12:58 CST		0	Source: Emergency Manager
he east branch of the Pecatonica River in ne swimming pool, tennis courts, and footb				ar Park was completely flooded including
ROCK COUNTY 0.1 WSW BELOIT JCT [42.58, -88.92], 0.5 NW TIFFANY [42.59, -8			0.8 E BELOIT JCT	「[42.50, -89.01], 0.5 SE TIFFANY
[42.50, -00.52], 0.5 NW THT ANT [42.55, -0	02/20/18 09:02 CST	2.37, -00.33]	10K	Flood (due to Heavy Rain / Snow Melt)
	02/21/18 23:24 CST		0	Source: Emergency Manager
The Turtle Creek at Beloit reached moderal about 3 miles northeast of downtown Beloit Drive. Floodwaters surround a power subst Trail, and in the Turtle Creek subdivision. P Streets are closed. About 7 miles northeast about 8 miles northeast of Beloit, floodwate	, and on Arrowhead Drive and Luet ation on Colley Road in Beloit. Floc arts of Bootmaker Drive and Mocca t of Beloit in the Town of Turtle, Swe	ty Parkway. Colley odwaters are in the asin Trail are floode eet-Allyn Park on H	Road is closed bet backyards of some ed and closed. Par lighway J is flooded	ween Sager Lane and Sherwood e homes on East Ridge Road, Moccasin rts of Athletic Avenue and Hancock
COLUMBIA COUNTY 0.5 W LODI [43.32	289.53]. 0.4 SW LODI [43.3289.	531. 0.5 SW LODI [	43.3289.531. 0.6	W LODI [43.3289.53]
	02/20/18 09:09 CST		1K	Flood (due to Heavy Rain / Snow Melt)
	02/21/18 06:47 CST		0	Source: Trained Spotter
Spring Creek in Lodi reached major flood st paseball diamond. OWA COUNTY 2.9 SSW REWEY [42.81 SW HELENA [43.14, -90.06], 4.4 ENE ARE	I, -90.43], 5.0 ENE AVOCA [43.20, -	-90.43], 6.2 NNW C	LYDE [43.20, -90.2	
	INA 143.13, -03.041, 1.3 LOL DEANG		2, -03.04]	
	02/20/18 10:15 CST		0	Flood (due to Heavy Rain / Snow Melt)
Widespread flooding of lowland and agricul	02/20/18 10:15 CST 02/21/18 06:45 CST tural land including some roads. Co	ounty officials sand	0	Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager ed water out of areas in the Village of
Widespread flooding of lowland and agricul Arena, which saved 14 homes from flooding AFAYETTE COUNTY 4.9 SSW BENTO	02/20/18 10:15 CST 02/21/18 06:45 CST tural land including some roads. Co g. N [42.51, -90.43], 3.1 NNW PLATT	-	0 bagged and pumpe	Source: Emergency Manager ed water out of areas in the Village of YELLOWSTONE LAKE STATE PARK
Videspread flooding of lowland and agricul vrena, which saved 14 homes from flooding AFAYETTE COUNTY 4.9 SSW BENTO	02/20/18 10:15 CST 02/21/18 06:45 CST tural land including some roads. Co g. N [42.51, -90.43], 3.1 NNW PLATTI [2.51, -89.83]	-	0 bagged and pumpe -90.43], 7.2 ENE 1	Source: Emergency Manager
Widespread flooding of lowland and agricul Arena, which saved 14 homes from flooding LAFAYETTE COUNTY 4.9 SSW BENTO [42.81, -89.84], 5.0 SSE SOUTH WAYNE [4	02/20/18 10:15 CST 02/21/18 06:45 CST tural land including some roads. Co g. NI [42.51, -90.43], 3.1 NNW PLATTI 12.51, -89.83] 02/20/18 10:15 CST 02/21/18 06:45 CST	-	0 bagged and pumpe -90.43], 7.2 ENE 1 5K	Source: Emergency Manager ed water out of areas in the Village of YELLOWSTONE LAKE STATE PARK Flood (due to Heavy Rain / Snow Melt)
Widespread flooding of lowland and agricul Arena, which saved 14 homes from flooding LAFAYETTE COUNTY 4.9 SSW BENTO [42.81, -89.84], 5.0 SSE SOUTH WAYNE [4 Widespread flooding of lowland and agricul ROCK COUNTY 2.0 S (JVL)ROCK CO A	02/20/18 10:15 CST 02/21/18 06:45 CST tural land including some roads. Co g. IN [42.51, -90.43], 3.1 NNW PLATTI [2.51, -89.83] 02/20/18 10:15 CST 02/21/18 06:45 CST tural land including some roads.	E MOUNDS [42.81, FTON [42.59, -89.0	0 bagged and pumpe -90.43], 7.2 ENE 1 5K 0 4], 1.3 NNW AFTO	Source: Emergency Manager ed water out of areas in the Village of YELLOWSTONE LAKE STATE PARK Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager
Widespread flooding of lowland and agricul Arena, which saved 14 homes from flooding AFAYETTE COUNTY 4.9 SSW BENTO (42.81, -89.84], 5.0 SSE SOUTH WAYNE [4 Widespread flooding of lowland and agricul ROCK COUNTY 2.0 S (JVL)ROCK CO A	02/20/18 10:15 CST 02/21/18 06:45 CST tural land including some roads. Co g. IN [42.51, -90.43], 3.1 NNW PLATTI [2.51, -89.83] 02/20/18 10:15 CST 02/21/18 06:45 CST tural land including some roads. IN [42.59, -89.02], 1.9 ESE A , 2.9 NNW DOWNTOWN JANESVIL	E MOUNDS [42.81, FTON [42.59, -89.0	0 bagged and pumpe -90.43], 7.2 ENE 1 5K 0 4], 1.3 NNW AFTO , 0.7 ENE DOWNTO	Source: Emergency Manager ed water out of areas in the Village of YELLOWSTONE LAKE STATE PARK Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager DN [42.62, -89.08], 3.2 NNW OWN JANESVILLE [42.68, -89.01]
Widespread flooding of lowland and agricul Arena, which saved 14 homes from flooding LAFAYETTE COUNTY 4.9 SSW BENTO [42.81, -89.84], 5.0 SSE SOUTH WAYNE [4 Widespread flooding of lowland and agricul ROCK COUNTY 2.0 S (JVL)ROCK CO A DOWNTOWN JANESVILLE [42.72, -89.05], The Rock River near Afton rose from 4 ft. to runoff from heavy rain falling on a frozen gr Floodwaters affected Riverside Park and So Janesville areas. Floodwaters affected a ho	02/20/18 10:15 CST 02/21/18 06:45 CST tural land including some roads. Co g. <b>IN [42.51, -90.43], 3.1 NNW PLATTI</b> <b>12.51, -89.83]</b> 02/20/18 10:15 CST 02/21/18 06:45 CST tural land including some roads. <b>IRPT JA [42.59, -89.02], 1.9 ESE A</b> <b>, 2.9 NNW DOWNTOWN JANESVIL</b> 02/20/18 10:25 CST 02/21/18 15:50 CST o moderate flood stage at 11.12 ft. i ound. There may have been an ice outh River Road in Janesville, in ad	E MOUNDS [42.81, FTON [42.59, -89.0 -LE [42.72, -89.04], in a 24 hour period. jam that formed up Idition to widespre	0 bagged and pumpe -90.43], 7.2 ENE 1 5K 0 4], 1.3 NNW AFTO , 0.7 ENE DOWNTO 5K 0 The sudden surge ostream and then re	Source: Emergency Manager ed water out of areas in the Village of YELLOWSTONE LAKE STATE PARK Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager NN [42.62, -89.08], 3.2 NNW OWN JANESVILLE [42.68, -89.01] Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager e in the river level was due to abundant released.
Widespread flooding of lowland and agricul Arena, which saved 14 homes from flooding LAFAYETTE COUNTY 4.9 SSW BENTO [42.81, -89.84], 5.0 SSE SOUTH WAYNE [4 Widespread flooding of lowland and agricul ROCK COUNTY 2.0 S (JVL)ROCK CO A DOWNTOWN JANESVILLE [42.72, -89.05], The Rock River near Afton rose from 4 ft. to runoff from heavy rain falling on a frozen gr Floodwaters affected Riverside Park and Si Janesville areas. Floodwaters affected a ho	02/20/18 10:15 CST 02/21/18 06:45 CST tural land including some roads. Co g. <b>IN [42.51, -90.43], 3.1 NNW PLATT</b> <b>12.51, -89.83]</b> 02/20/18 10:15 CST 02/21/18 06:45 CST tural land including some roads. <b>IN RPT JA [42.59, -89.02], 1.9 ESE A</b> <b>, 2.9 NNW DOWNTOWN JANESVIL</b> 02/20/18 10:25 CST 02/21/18 15:50 CST 02/21/18 15:50 CST 02/21/18 15:50 CST o moderate flood stage at 11.12 ft. i round. There may have been an ice outh River Road in Janesville, in adome on South Christian Road on the	E MOUNDS [42.81, FTON [42.59, -89.0 _LE [42.72, -89.04], in a 24 hour period. jam that formed up Idition to widesprea e east side of the ri	0 bagged and pumpe -90.43], 7.2 ENE 1 5K 0 4], 1.3 NNW AFTO 0, 0.7 ENE DOWNTO 5K 0 The sudden surge ostream and then re ad lowland and agr ver in the Afton are	Source: Emergency Manager ed water out of areas in the Village of YELLOWSTONE LAKE STATE PARK Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager ON [42.62, -89.08], 3.2 NNW OWN JANESVILLE [42.68, -89.01] Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager e in the river level was due to abundant released.
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	agricultural land including some roads. np from I-41 to highway 60 was closed		144, 175, and 167	near Friess Lake Dr. were closed due
	P LAKE ARPT [42.53, -88.17], 0.2 NNE 1.1 W WHEATLAND [42.60, -88.22], 0. <sup>-</sup>			NNW SILVER LAKE [42.56, -88.17],
0.4 W WILLIARD [42.00, -00.21],	02/20/18 13:55 CST		10K	Flood (due to Heavy Rain / Snow Melt)
	02/28/18 23:59 CST		0	Source: Emergency Manager
	ched moderate flood stage, cresting at he Village of Salem Lakes. A portion of			-
	LINGTON [42.68, -90.09], 0.3 SSE DAF	RLINGTON [42.68, -9	0.12], 0.2 WNW DA	RLINGTON [42.68, -90.12], 1.1 ENE
DARLINGTON [42.69, -90.10]	02/20/18 14:05 CST		10K	Flood (due to Heavy Rain / Snow Melt)
	02/21/18 23:40 CST		0	Source: Emergency Manager
good part of Main Street. This include	n crested at 15.30 ft., which is moderate as the highway 23 bridge. The Lafayette f Darlington. Also, northwest of South V	e County Fairgrounds	are flooded. In add	-
	LAKES [42.49, -88.30], 2.4 NNW SLA	-		WHEATLAND [42.61, -88.19], 4.8 N
WITEA I LAND [42.67, -88.19], 4.9 EN	E SOMERS [42.67, -87.81], 2.0 SSE C/ 02/20/18 14:30 CST	ARUL BEACH [42.49	, <b>-87.81]</b> 5K	Flood (due to Heavy Rain / Snow Melt)
	02/21/18 06:45 CST		0	Source: Emergency Manager
Widespread flooding of lowland and a	agricultural land including some roads.			
Widespread flooding of lowland and a	02/20/18 14:30 CST 02/21/18 06:45 CST agricultural land including some roads.		5K 0	Flood (due to Heavy Rain / Snow Melt) Source: Emergency Manager
=	2.74, -89.49], 2.9 S ATTICA [42.73, -89	9.49], 0.8 NW ALBAN	Y [42.71, -89.44], 0	.6 NW ALBANY [42.70, -89.44], 0.6
NW ALBANY [42.71, -89.44], 2.4 N A	LBANY [42.73, -89.44] 02/21/18 01:34 CST		10K	Flood (due to Heavy Rain / Snow Melt)
	02/22/18 10:39 CST		0	Source: Emergency Manager
about 2 miles north of Albany. Floodw North Water Street in downtown Alba Periods of moderate rainfall on Febr	ood stage, cresting at 13.88 feet in Alb vaters get into the basements of some ny. Floodwaters affect the back yards o ruary 19-20th resulted in 1.25-2.50 inc noff resulted in widespread areal floor	homes along South V of a few homes along ches of rain. The rain	Vater Street and in South Mill Street. F fell on top of a sn	the basements of a few businesses on Floodwaters are into Village Park. ow cover of 0 to 3 inches
central WI. Several rivers reached m	noderate and major flood stage.			
(WI-Z046) MARQUETTE, (WI-Z047) G	GREEN LAKE, (WI-Z051) FOND DU LA	.C, (WI-Z056) SAUK,		
	02/22/18 20:00 CST		0	Winter Weather
	02/23/18 08:00 CST		0	
A broad area of low pressure moved	d northeast across WI. A surge of rela I light freezing rain. Widespread icing	-		
temperatures at the ground causing accidents occurred. WISCONSIN, Southwest				
accidents occurred.		_	-	
accidents occurred.	02/03/18 14:00 CST		20K	Winter Weather

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
from light snow that had been	vehicle accident near Westby (Vernon County falling for most of the afternoon. The driver of llided head on with the second vehicle.			
(WI-Z054) CRAWFORD, (WI-Z0	61) GRANT			
	02/08/18 15:10 CST		0	Winter Storm
	02/09/18 08:30 CST		0	
Heavy snow fell on parts of so	uthwest Wisconsin from February 8th into the	9th as a storm s	ystem moved acro	oss the Midwest. The
snow created hazardous drivin	g conditions that prompted several schools to	o either close or	have late starts or	the 9th. Snowfall totals
	h range with the highest reported total being 6	6 inches at sever	al locations in bot	h Crawford and Grant
Counties.				
(WI-Z017) TAYLOR, (WI-Z029) (	CLARK, (WI-Z032) BUFFALO, (WI-Z033) TREMI	PEALEAU, (WI-Z	034) JACKSON, (W	/I-Z041) LA CROSSE, (WI-Z042)
. , ,	(WI-Z044) ADAMS, (WI-Z053) VERNON, (WI-Z0		(WI-Z055) RICHLA	ND, (WI-Z061) GRANT
	02/19/18 08:00 CST		0	Winter Weather
	02/20/18 13:10 CST		0	
		00.021.0.4 NNE		
	URTON [42.72, -90.81], 0.2 NE BURTON [42.72, I], 0.3 ESE BURTON [42.72, -90.81], 0.4 E BUR	-		
··· _·· _ · · · · · · · · · · · · · · ·	02/20/18 06:50 CST	· • · · · · · · · · · · · · · · · · · ·	-	• • •
			0	Flood (due to Heavy Rain)
	02/21/18 00:40 CST		0	Flood (due to Heavy Rain) Source: River/Stream Gage
Runoff from heavy rains pushed	02/21/18 00:40 CST	ne river crested o	0	Source: River/Stream Gage
Runoff from heavy rains pushed feet.		ne river crested o	0	Source: River/Stream Gage
	02/21/18 00:40 CST	ne river crested o	0	Source: River/Stream Gage
feet. GRANT COUNTY 2.2 NE RO	02/21/18 00:40 CST the Grant River out of its banks near Burton. Th CKVILLE [42.74, -90.64], 2.5 E ROCKVILLE [42		0 ver two and a half f	Source: River/Stream Gage eet above the flood stage at 20.65
feet. GRANT COUNTY 2.2 NE RO	02/21/18 00:40 CST the Grant River out of its banks near Burton. Th CKVILLE [42.74, -90.64], 2.5 E ROCKVILLE [42 '2, -90.63], 2.1 NE ROCKVILLE [42.74, -90.65]		0 ver two and a half f ROCKVILLE [42.7	Source: River/Stream Gage eet above the flood stage at 20.65 71, -90.63], 2.4 E ROCKVILLE [42.71,
feet. GRANT COUNTY 2.2 NE RO	02/21/18 00:40 CST the Grant River out of its banks near Burton. Th CKVILLE [42.74, -90.64], 2.5 E ROCKVILLE [42 2, -90.63], 2.1 NE ROCKVILLE [42.74, -90.65] 02/20/18 08:10 CST		0 ver two and a half f E ROCKVILLE [42.7 0	Source: River/Stream Gage eet above the flood stage at 20.65 <b>71, -90.63], 2.4 E ROCKVILLE [42.71,</b> Flood (due to Heavy Rain)
feet. GRANT COUNTY 2.2 NE RO -90.63], 2.3 E ROCKVILLE [42.7	02/21/18 00:40 CST I the Grant River out of its banks near Burton. Th CKVILLE [42.74, -90.64], 2.5 E ROCKVILLE [42 '2, -90.63], 2.1 NE ROCKVILLE [42.74, -90.65] 02/20/18 08:10 CST 02/20/18 20:40 CST	.73, -90.63], 2.5 E	0 ver two and a half f E ROCKVILLE [42.7 0 0	Source: River/Stream Gage eet above the flood stage at 20.65 71, -90.63], 2.4 E ROCKVILLE [42.71, Flood (due to Heavy Rain) Source: River/Stream Gage
feet. GRANT COUNTY 2.2 NE RO -90.63], 2.3 E ROCKVILLE [42.7	02/21/18 00:40 CST the Grant River out of its banks near Burton. Th CKVILLE [42.74, -90.64], 2.5 E ROCKVILLE [42 2, -90.63], 2.1 NE ROCKVILLE [42.74, -90.65] 02/20/18 08:10 CST	.73, -90.63], 2.5 E	0 ver two and a half f E ROCKVILLE [42.7 0 0	Source: River/Stream Gage eet above the flood stage at 20.65 71, -90.63], 2.4 E ROCKVILLE [42.71, Flood (due to Heavy Rain) Source: River/Stream Gage
feet. GRANT COUNTY 2.2 NE RO -90.63], 2.3 E ROCKVILLE [42.7 Runoff from heavy rains pushed	02/21/18 00:40 CST I the Grant River out of its banks near Burton. Th CKVILLE [42.74, -90.64], 2.5 E ROCKVILLE [42 '2, -90.63], 2.1 NE ROCKVILLE [42.74, -90.65] 02/20/18 08:10 CST 02/20/18 20:40 CST	. <b>73, -90.63], 2.5 E</b> The river crested	0 ver two and a half f E ROCKVILLE [42.7 0 0 1 almost two feet ab	Source: River/Stream Gage eet above the flood stage at 20.65 <b>71, -90.63], 2.4 E ROCKVILLE [42.71,</b> Flood (due to Heavy Rain) Source: River/Stream Gage sove the flood stage at 10.79 feet.
feet. GRANT COUNTY 2.2 NE RO -90.63], 2.3 E ROCKVILLE [42.7 Runoff from heavy rains pushed A prolonged period of freezing	02/21/18 00:40 CST the Grant River out of its banks near Burton. Th CKVILLE [42.74, -90.64], 2.5 E ROCKVILLE [42 '2, -90.63], 2.1 NE ROCKVILLE [42.74, -90.65] 02/20/18 08:10 CST 02/20/18 20:40 CST the Platte River out of its banks near Rockville.	.73, -90.63], 2.5 E The river crested d 20th produced	0 ver two and a half f E ROCKVILLE [42.7 0 0 1 almost two feet ab a coating of ice or	Source: River/Stream Gage eet above the flood stage at 20.65 <b>71, -90.63], 2.4 E ROCKVILLE [42.71,</b> Flood (due to Heavy Rain) Source: River/Stream Gage hove the flood stage at 10.79 feet.
feet. GRANT COUNTY 2.2 NE RO -90.63], 2.3 E ROCKVILLE [42.7 Runoff from heavy rains pushed A prolonged period of freezing across western Wisconsin. The the Missouri River Valley towa	02/21/18 00:40 CST the Grant River out of its banks near Burton. Th CKVILLE [42.74, -90.64], 2.5 E ROCKVILLE [42 (2, -90.63], 2.1 NE ROCKVILLE [42.74, -90.65] 02/20/18 08:10 CST 02/20/18 08:10 CST the Platte River out of its banks near Rockville. drizzle and freezing rain on February 19th and e precipitation fell with temperatures below fre rd the Great Lakes. Ice accumulations up to a	.73, -90.63], 2.5 E The river crested d 20th produced eezing as a slow quarter of an inc	0 ver two and a half f EROCKVILLE [42.7 0 0 1 almost two feet at a coating of ice or moving area of low h were reported by	Source: River/Stream Gage eet above the flood stage at 20.65 <b>71, -90.63], 2.4 E ROCKVILLE [42.71,</b> Flood (due to Heavy Rain) Source: River/Stream Gage pove the flood stage at 10.79 feet. In untreated surfaces w pressure moved from y a COOP observer in
feet. GRANT COUNTY 2.2 NE RO -90.63], 2.3 E ROCKVILLE [42.7 Runoff from heavy rains pushed A prolonged period of freezing across western Wisconsin. The the Missouri River Valley towa Osseo (Trempealeau County) a	02/21/18 00:40 CST the Grant River out of its banks near Burton. Th CKVILLE [42.74, -90.64], 2.5 E ROCKVILLE [42 (2, -90.63], 2.1 NE ROCKVILLE [42.74, -90.65] 02/20/18 08:10 CST 02/20/18 08:10 CST 02/20/18 20:40 CST the Platte River out of its banks near Rockville. drizzle and freezing rain on February 19th and e precipitation fell with temperatures below fre rd the Great Lakes. Ice accumulations up to a and most schools were either closed or delayer	The river crested 20th produced eezing as a slow quarter of an inc ed on the 20th. In	0 ver two and a half f EROCKVILLE [42.7 0 0 1 almost two feet at a coating of ice or moving area of low h were reported by	Source: River/Stream Gage eet above the flood stage at 20.65 <b>71, -90.63], 2.4 E ROCKVILLE [42.71,</b> Flood (due to Heavy Rain) Source: River/Stream Gage pove the flood stage at 10.79 feet. In untreated surfaces w pressure moved from y a COOP observer in
feet. GRANT COUNTY 2.2 NE RO -90.63], 2.3 E ROCKVILLE [42.7 Runoff from heavy rains pushed A prolonged period of freezing across western Wisconsin. The the Missouri River Valley towa Osseo (Trempealeau County) a	02/21/18 00:40 CST the Grant River out of its banks near Burton. Th CKVILLE [42.74, -90.64], 2.5 E ROCKVILLE [42 (2, -90.63], 2.1 NE ROCKVILLE [42.74, -90.65] 02/20/18 08:10 CST 02/20/18 08:10 CST the Platte River out of its banks near Rockville. drizzle and freezing rain on February 19th and e precipitation fell with temperatures below fre rd the Great Lakes. Ice accumulations up to a	The river crested 20th produced eezing as a slow quarter of an inc ed on the 20th. In	0 ver two and a half f EROCKVILLE [42.7 0 0 1 almost two feet at a coating of ice or moving area of low h were reported by	Source: River/Stream Gage eet above the flood stage at 20.65 <b>71, -90.63], 2.4 E ROCKVILLE [42.71,</b> Flood (due to Heavy Rain) Source: River/Stream Gage pove the flood stage at 10.79 feet. In untreated surfaces w pressure moved from y a COOP observer in
feet. GRANT COUNTY 2.2 NE RO -90.63], 2.3 E ROCKVILLE [42.7 Runoff from heavy rains pushed A prolonged period of freezing across western Wisconsin. The the Missouri River Valley towa Osseo (Trempealeau County) a	02/21/18 00:40 CST the Grant River out of its banks near Burton. Th CKVILLE [42.74, -90.64], 2.5 E ROCKVILLE [42 (2, -90.63], 2.1 NE ROCKVILLE [42.74, -90.65] 02/20/18 08:10 CST 02/20/18 08:10 CST 02/20/18 20:40 CST the Platte River out of its banks near Rockville. drizzle and freezing rain on February 19th and e precipitation fell with temperatures below fre rd the Great Lakes. Ice accumulations up to a and most schools were either closed or delayer	The river crested 20th produced eezing as a slow quarter of an inc ed on the 20th. In	0 ver two and a half f EROCKVILLE [42.7 0 0 1 almost two feet at a coating of ice or moving area of low h were reported by	Source: River/Stream Gage eet above the flood stage at 20.65 <b>71, -90.63], 2.4 E ROCKVILLE [42.71,</b> Flood (due to Heavy Rain) Source: River/Stream Gage pove the flood stage at 10.79 feet. In untreated surfaces w pressure moved from y a COOP observer in
feet. GRANT COUNTY 2.2 NE RO -90.63], 2.3 E ROCKVILLE [42.7 Runoff from heavy rains pushed A prolonged period of freezing across western Wisconsin. Th the Missouri River Valley towa Osseo (Trempealeau County) a ground, the runoff caused sor	02/21/18 00:40 CST the Grant River out of its banks near Burton. Th CKVILLE [42.74, -90.64], 2.5 E ROCKVILLE [42 (2, -90.63], 2.1 NE ROCKVILLE [42.74, -90.65] 02/20/18 08:10 CST 02/20/18 08:10 CST 02/20/18 20:40 CST the Platte River out of its banks near Rockville. drizzle and freezing rain on February 19th and e precipitation fell with temperatures below fre rd the Great Lakes. Ice accumulations up to a and most schools were either closed or delayer	The river crested 20th produced eezing as a slow quarter of an inc ed on the 20th. In	0 ver two and a half f EROCKVILLE [42.7 0 0 1 almost two feet at a coating of ice or moving area of low h were reported by	Source: River/Stream Gage eet above the flood stage at 20.65 <b>71, -90.63], 2.4 E ROCKVILLE [42.71,</b> Flood (due to Heavy Rain) Source: River/Stream Gage pove the flood stage at 10.79 feet. In untreated surfaces w pressure moved from y a COOP observer in
feet. GRANT COUNTY 2.2 NE RO -90.63], 2.3 E ROCKVILLE [42.7 Runoff from heavy rains pushed A prolonged period of freezing across western Wisconsin. The the Missouri River Valley towa Osseo (Trempealeau County) a	02/21/18 00:40 CST the Grant River out of its banks near Burton. Th CKVILLE [42.74, -90.64], 2.5 E ROCKVILLE [42 (2, -90.63], 2.1 NE ROCKVILLE [42.74, -90.65] 02/20/18 08:10 CST 02/20/18 08:10 CST 02/20/18 20:40 CST the Platte River out of its banks near Rockville. drizzle and freezing rain on February 19th and e precipitation fell with temperatures below fre rd the Great Lakes. Ice accumulations up to a and most schools were either closed or delayer	The river crested 20th produced eezing as a slow quarter of an inc ed on the 20th. In	0 ver two and a half f EROCKVILLE [42.7 0 0 1 almost two feet at a coating of ice or moving area of low h were reported by	Source: River/Stream Gage eet above the flood stage at 20.65 <b>71, -90.63], 2.4 E ROCKVILLE [42.71,</b> Flood (due to Heavy Rain) Source: River/Stream Gage pove the flood stage at 10.79 feet. In untreated surfaces w pressure moved from y a COOP observer in
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feet. GRANT COUNTY 2.2 NE RO -90.63], 2.3 E ROCKVILLE [42.7 Runoff from heavy rains pushed A prolonged period of freezing across western Wisconsin. Th the Missouri River Valley towa Osseo (Trempealeau County) a ground, the runoff caused sor	02/21/18 00:40 CST the Grant River out of its banks near Burton. Th <b>CKVILLE [42.74, -90.64], 2.5 E ROCKVILLE [42</b> <b>72, -90.63], 2.1 NE ROCKVILLE [42.74, -90.65]</b> 02/20/18 08:10 CST 02/20/18 20:40 CST I the Platte River out of its banks near Rockville. I the Platte River out of its banks near Rockville. I drizzle and freezing rain on February 19th and e precipitation fell with temperatures below free rd the Great Lakes. Ice accumulations up to a and most schools were either closed or delaye he flooding along the Grant and Platte Rivers in	The river crested 20th produced eezing as a slow quarter of an inc ed on the 20th. In	0 ver two and a half f EROCKVILLE [42.7 0 0 1 almost two feet at a coating of ice or moving area of low h were reported by	Source: River/Stream Gage eet above the flood stage at 20.65 <b>71, -90.63], 2.4 E ROCKVILLE [42.71,</b> Flood (due to Heavy Rain) Source: River/Stream Gage pove the flood stage at 10.79 feet. In untreated surfaces w pressure moved from y a COOP observer in

The morning of Saturday, February 24th, a storm system moved out of the Plains, and into the Upper Midwest. Several waves of snow moved across Minnesota, and into western Wisconsin Saturday afternoon. The snow tapered off in west central Wisconsin shortly after midnight, Sunday, February 25th.

Some of the higher snowfall totals in west central Wisconsin included:

7.0 Inches north of Bruce in Rusk County.

6.5 Inches near Osceola in Polk County.

6.0 Inches near Haugen in Barron County.

#### WYOMING, Central and West

				,
ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/02/18 04:50 MST		0	High Wind (MAX 77 kt)
	02/03/18 03:50 MST		0	
gh winds occurred across portions of	Fremont and Natrona Counties. The	e hiahest winds w	ere at the RAWS	site at Camp Creek where
maximum wind gust of 89 mph was re		-		-
VY-Z002) ABSAROKA MOUNTAINS, (W	Y-Z004) NORTH BIG HORN BASIN,	(WY-Z006) SOUTH	IEAST BIG HORN	I BASIN, (WY-Z008) BIGHORN
OUNTAINS WEST, (WY-Z012) TETON &		-Z024) SALT RIVE	-	
	02/03/18 20:00 MST		0	Winter Storm
	02/05/18 20:00 MST		0	
VY-Z016) UPPER WIND RIVER BASIN,	(WY-Z018) LANDER FOOTHILLS			
,	02/04/18 23:50 MST		15K	High Wind (MAX 67 kt)
	02/05/18 01:46 MST		0	
pair of cold fronts moved across Wyo ig Horn Mountains saw heavy snow wi			-	
reek. Some of the other high amounts	-			
ummit in the Salt and Wyoming Range		-		
leep and anywhere from 6 to 9 inches i	=		-	
nd moved at speeds of up to 70 mph a	•	•	•	-
estroyed a trailer on the Wind River Inc	-			
VY-Z002) ABSAROKA MOUNTAINS, (W	/Y-Z003) CODY FOOTHILLS 02/08/18 03:40 MST		0	High Wind (MAX 70 kt)
	02/08/18 14:00 MST		0	
WY-Z003) CODY FOOTHILLS, (WY-Z019	) GREEN MOUNTAINS & RATTLESN 02/13/18 18:15 MST	NAKE RANGE, (W	Y-Z020) NATRON 0	A COUNTY LOWER ELEVATIONS High Wind (MAX 81 kt)
	02/14/18 15:10 MST		0	
combination of a strong pressure grad f northern and central Wyoming. The s a central Wyoming, some of the highes long Wyoming Boulevard south of Cas	trongest winds occurred in the vicir t wind gusts included 83 mph at the	nity of Clark where	e gusts as high as	s 93 mph were recorded.
		NTAINS (WV-700)		ORN BASIN, (WY-Z012) TETON & GROS
			-	, (WY-Z020) NATRONA COUNTY LOWER
LEVATIONS, (WY-Z022) CASPER MOU				
IVER BASIN FOOTHILLS, (WY-Z027) S	OUTH LINCOLN COUNTY, (WY-Z028	3) ROCK SPRINGS	& GREEN RIVER	R, (WY-Z029) FLAMING GORGE,
VY-Z030) EAST SWEETWATER COUNT			0	
	02/17/18 06:00 MST		0	Winter Storm
	02/19/18 21:00 MST		0	
/Y-Z018) LANDER FOOTHILLS, (WY-Z	119) GREEN MOUNTAINS & RATTI	ESNAKE RANGE	(WY-7020) NATE	
	02/17/18 11:00 MST		0	High Wind (MAX 68 kt)
	02/18/18 02:00 MST		0	
			v	
complex and potent winter storm cros	sed western and central Wyoming a	and brought heav	y snow and high	wind to many locations.
trong winds occurred ahead of the sto	rm in portions of central Wyoming,	with some of the s	strongest gusts w	vere 78 mph at Fales Rock
nd 75 mph along Wyoming Boulevard o	on the south side of Casper. Followi	ing that, heavy sn	ow fell. Over a fo	ot of new snow fell in
ortions of the Tetons, Absarokas and C				
round Casper where up to 15 inches wa	as measured. Other areas with over	6 inches included	d around Rock Sp	orings, northern Big Horn
ounty and around Bondurant.				
VY-Z012) TETON & GROS VENTRE MO				
	UNTAINS			
	UNTAINS 02/17/18 11:00 MST	1	0	Avalanche
	UNTAINS			
		1	0 0	Avalanche

Location     Date/Time     Deaths & Propering       Direct Fatalities: M30OU     A 30 year old Utah man was skiing at Rock Springs Canton, a back country ski area south of Jackson I area called Ralph's Slide when a triggered an avalanche. The man was partially buried and was pronoctrauma.       (WY-Z003) CODY FOOTHILLS, (WY-Z019) GREEN MOUNTAINS & RATTLESNAKE RANGE, (WY-Z020) N 02/25/18 08:15 MST 0     0       Strong mid level winds mixed to the surface ahead of an advancing cold front and brought high winds central Wyoming. The strongest winds were near Clark where winds gusted as high as 96 mph. Elsewi at ong Wyoming Boulevard south of Casper and a gust of 79 mph was recorded at Fales Rock in the Gr       VYYOMING, Extreme Southwest     0       (WY-Z021) UINTA     0       02/26/18 10:00 MST     0       02/20/18 10:00 MST     0       02/20/19 IGNON MOUNTAINS, (WY-Z099) SHERIDAN FOOTHILLS     0       02/03/16 10:00 MST     0       02/19/18 08:14 MST     0       02/19/18 08:00 MST     0       02/19/18 08:00 MST <t< th=""><th>Hole Ski Resort. He was skiing in an Inced dead at the scene from head ATRONA COUNTY LOWER ELEVATIONS High Wind (MAX 83 kt) to the wind prone areas across ere, winds gusted to 81 mph</th></t<>	Hole Ski Resort. He was skiing in an Inced dead at the scene from head ATRONA COUNTY LOWER ELEVATIONS High Wind (MAX 83 kt) to the wind prone areas across ere, winds gusted to 81 mph
A 30 year old Utah man was skiing at Rock Springs Canton, a back country ski area south of Jackson i area called Ralph's Slide when a triggered an avalanche. The man was partially buried and was pronou trauma.  (WY-Z003) CODY FOOTHILLS, (WY-Z019) GREEN MOUNTAINS & RATTLESNAKE RANGE, (WY-Z020) N	ATRONA COUNTY LOWER ELEVATIONS High Wind (MAX 83 kt) to the wind prone areas across ere, winds gusted to 81 mph
area called Ralph's Slide when a triggered an avalanche. The man was partially buried and was pronou trauma. (WY-Z003) CODY FOOTHILLS, (WY-Z019) GREEN MOUNTAINS & RATTLESNAKE RANGE, (WY-Z020) N 02/25/18 08:15 MST 0 02/26/18 10:30 MST 0 Strong mid level winds mixed to the surface ahead of an advancing cold front and brought high winds central Wyoming. The strongest winds were near Clark where winds gusted as high as 96 mph. Elsew along Wyoming Boulevard south of Casper and a gust of 79 mph was recorded at Fales Rock in the Gr WYOMING, Extreme Southwest (WY-Z021) UINTA 02/18/18 10:00 MST 0 02/20/18 15:00 MST 0 The same winter storm that impacted much of Utah, starting February 18, also brought heavy snowfall (WY-Z098) NORTHEAST BIGHORN MOUNTAINS, (WY-Z099) SHERIDAN FOOTHILLS 02/03/18 10:00 MST 0 02/20/18 10:00 MST 0 Arctic air at the surface, combined with a moist flow off the Pacific, resulted in an "over-running event across the entire Billings Forecast area. (WY-Z099) SHERIDAN FOOTHILLS 02/18/18 08:14 MST 0 02/19/18 03:00 MST 0 Arctic air at the surface, combined with a moist flow off the Pacific, resulted in heavy snow across the MYYOMING, Northeast (WY-Z099) SHERIDAN FOOTHILLS 02/19/18 03:00 MST 0 Arctic air at the surface, combined with a moist flow off the Pacific, resulted in heavy snow across the MYYOMING, Northeast (WY-Z097) WYOMING BLACK HILLS 02/03/18 12:00 MST 0	ATRONA COUNTY LOWER ELEVATIONS High Wind (MAX 83 kt) to the wind prone areas across ere, winds gusted to 81 mph
02/25/18 08:15 MST       0         02/26/18 10:30 MST       0         Strong mid level winds mixed to the surface ahead of an advancing cold front and brought high winds central Wyoming. The strongest winds were near Clark where winds gusted as high as 96 mph. Elsewil along Wyoming Boulevard south of Casper and a gust of 79 mph was recorded at Fales Rock in the Or         WYOMING, Extreme Southwest	High Wind (MAX 83 kt) to the wind prone areas across ere, winds gusted to 81 mph
02/26/18 10:30 MST     0       Strong mid level winds mixed to the surface ahead of an advancing cold front and brought high winds central Wyoming. The strongest winds were near Clark where winds gusted as high as 96 mph. Elsewill along Wyoming Boulevard south of Casper and a gust of 79 mph was recorded at Fales Rock in the Gr       WY-MING, Extreme Southwest     0       WY-Z021) UINTA     02/18/18 10:00 MST     0       02/20/18 15:00 MST     0     0       02/18/18 10:00 MST     0     0       02/20/18 15:00 MST     0     0       WY-Z029) NORTHEAST BIGHORN MOUNTAINS, (WY-Z099) SHERIDAN FOOTHILLS     0       02/10/18 10:00 MST     0       02/18/18 10:00 MST     0       02/10/18 10:00 MST     0       02/18/18 10:00 MST     0       02/18/18 10:00 MST     0       02/03/18 10:00 MST     0       02/18/18 08:14 MST     0       02/19/18 08:14 MST     0       02/19/18 08:14 MST     0       02/19/18 08:00 MST     0       Arctic air at the surface, combined with a moist flow off the Pacific, resulted in heavy snow across the       MY-Z099) SHERIDAN FOOTHILLS     0       02/19/18/08:01 MST     0       02/19/18/08:01 MST     0       02/19/18/08:01 MST     0       02/19/18/18/08:14 MST     0       02/19/18/18/08:14 MST     0	to the wind prone areas across ere, winds gusted to 81 mph
Strong mid level winds mixed to the surface ahead of an advancing cold front and brought high winds central Wyoming. The strongest winds were near Clark where winds gusted as high as 96 mph. Elsewill along Wyoming Boulevard south of Casper and a gust of 79 mph was recorded at Fales Rock in the Gr         WYOMING, Extreme Southwest	ere, winds gusted to 81 mph
WY-Z021) UINTA       02/18/18 10:00 MST       0         02/20/18 15:00 MST       0         "he same winter storm that impacted much of Utah, starting February 18, also brought heavy snowfall         VYOMING, North Central         WY-Z098) NORTHEAST BIGHORN MOUNTAINS, (WY-Z099) SHERIDAN FOOTHILLS         02/03/18 10:00 MST       0         02/03/18 10:00 MST       0         02/05/18 06:00 MST       0         02/10/18 10:00 MST       0         02/05/18 06:00 MST       0         02/19/18 08:14 MST       0         02/19/18 03:00 MST       0         vertic air at the surface, combined with a moist flow off the Pacific, resulted in an "over-running event"         02/18/18 08:14 MST       0         02/19/18 03:00 MST       0         vertic air at the surface, combined with a moist flow off the Pacific, resulted in heavy snow across the         VYOMING, Northeast       0         WY-Z057) WYOMING BLACK HILLS       0         02/03/18 12:00 MST       0	
02/18/18 10:00 MST       0         02/20/18 15:00 MST       0         Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"	
02/18/18 10:00 MST       0         02/20/18 15:00 MST       0         "he same winter storm that impacted much of Utah, starting February 18, also brought heavy snowfall         WYOMING, North Central         WY-Z098) NORTHEAST BIGHORN MOUNTAINS, (WY-Z099) SHERIDAN FOOTHILLS         02/03/18 10:00 MST       0         02/05/18 06:00 MST       0         02/05/18 06:00 MST       0         vertic air at the surface, combined with a moist flow off the Pacific, resulted in an "over-running event"         vertic air at the surface, combined with a moist flow off the Pacific, resulted in an "over-running event"         02/18/18 08:14 MST       0         02/19/18 03:00 MST       0         vertic air at the surface, combined with a moist flow off the Pacific, resulted in heavy snow across the         WY-Z099) SHERIDAN FOOTHILLS       0         02/19/18 03:00 MST       0         vertic air at the surface, combined with a moist flow off the Pacific, resulted in heavy snow across the         WYOMING, Northeast       0         WY2057) WYOMING BLACK HILLS       0         02/03/18 12:00 MST       0	
The same winter storm that impacted much of Utah, starting February 18, also brought heavy snowfall           WYOMING, North Central           WY-Z098) NORTHEAST BIGHORN MOUNTAINS, (WY-Z099) SHERIDAN FOOTHILLS           02/03/18 10:00 MST           0           02/05/18 06:00 MST           0           Arctic air at the surface, combined with a moist flow off the Pacific, resulted in an "over-running event"           wy-Z099) SHERIDAN FOOTHILLS           02/18/18 08:14 MST         0           02/19/18 03:00 MST         0           Arctic air at the surface, combined with a moist flow off the Pacific, resulted in heavy snow across the           02/19/18 03:00 MST         0           VY-Z099) SHERIDAN FOOTHILLS         0////////////////////////////////////	Heavy Snow
WYOMING, North Central         WY-Z098) NORTHEAST BIGHORN MOUNTAINS, (WY-Z099) SHERIDAN FOOTHILLS         02/03/18 10:00 MST       0         02/05/18 06:00 MST       0         vcrctic air at the surface, combined with a moist flow off the Pacific, resulted in an "over-running event"         vcrctic air at the surface, combined with a moist flow off the Pacific, resulted in an "over-running event"         WY-Z099) SHERIDAN FOOTHILLS       0         02/18/18 08:14 MST       0         02/19/18 03:00 MST       0         vcrctic air at the surface, combined with a moist flow off the Pacific, resulted in heavy snow across the         VYOMING, Northeast       0         WY-Z097) WYOMING BLACK HILLS       02/03/18 12:00 MST       0	
rctic air at the surface, combined with a moist flow off the Pacific, resulted in an "over-running event" rcross the entire Billings Forecast area. NY-Z099) SHERIDAN FOOTHILLS 02/18/18 08:14 MST 0 02/19/18 03:00 MST 0 rctic air at the surface, combined with a moist flow off the Pacific, resulted in heavy snow across the VYOMING, Northeast VY-Z057) WYOMING BLACK HILLS 02/03/18 12:00 MST 0	Winter Storm
02/18/18 08:14 MST 0 02/19/18 03:00 MST 0 Arctic air at the surface, combined with a moist flow off the Pacific, resulted in heavy snow across the WYOMING, Northeast WY-Z057) WYOMING BLACK HILLS 02/03/18 12:00 MST 0	which brought heavy snow
02/19/18 03:00 MST 0 Arctic air at the surface, combined with a moist flow off the Pacific, resulted in heavy snow across the WYOMING, Northeast WY-Z057) WYOMING BLACK HILLS 02/03/18 12:00 MST 0	
Arctic air at the surface, combined with a moist flow off the Pacific, resulted in heavy snow across the WYOMING, Northeast WY-Z057) WYOMING BLACK HILLS 02/03/18 12:00 MST 0	Winter Storm
(WY-Z057) WYOMING BLACK HILLS 02/03/18 12:00 MST 0	Sheridan Foothills.
02/03/18 12:00 MST 0	
02/04/18 03:00 MST 0	
	Heavy Snow
A storm system brought areas of heavy snow to the Bear Lodge Mountains. Snowfall amounts of four Breezy northwest winds produced patchy blowing snow.	Heavy Snow
(WY-Z058) WESTON	
02/08/18 18:00 MST 0	o eight inches were reported.
02/09/18 11:00 MST 0	

(WY-Z054) NORTHERN CAMPBELL, (WY-Z055) SOUTH CAMPBELL, (WY-Z056) WESTERN CROOK, (WY-Z057) WYOMING BLACK HILLS, (WY-Z058)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
VESTON, (WY-Z071) NORTHEASTERN CROOK			_	
	02/18/18 08:00 MST		0	Winter Storm
	02/19/18 19:00 MST		0	
strong winter storm brought heavy snow to m cross the area. Breezy conditions also brought	=	-		nches were common
VYOMING, Southeast				
WY-Z104) FERRIS/SEMINOE/SHIRLEY MOUNTA COUNTY, (WY-Z107) EAST PLATTE COUNTY, (M ARAMIE RANGE, (WY-Z117) SOUTH LARAMIE	Y-Z110) NORTH SNOWY R	ANGE FOOTHILL	S, (WY-Z115) LARA	
	02/05/18 04:25 MST		0	
Periodic strong winds affected much of southea	st and south central Wyom	ing. Peak gusts c	of 60 to 80 mph we	re observed.
WY-Z112) SIERRA MADRE RANGE, (WY-Z114) S			<u> </u>	
	02/02/18 17:00 MST 02/05/18 17:00 MST		0 0	Winter Storm
	02/03/10 17.00 1031		0	
-	2116) SOUTH LARAMIE RA 02/07/18 07:00 MST		SOUTH LARAMIE	
FOOTHILLS, (WY-Z115) LARAMIE VALLEY, (WY-	Z116) SOUTH LARAMIE RA 02/07/18 07:00 MST 02/08/18 19:15 MST	NGE, (WY-Z117)	SOUTH LARAMIE 0 0	RANGE FOOTHILLS High Wind (MAX 59 kt)
COTHILLS, (WY-Z115) LARAMIE VALLEY, (WY- A tight pressure gradient and strong winds aloft 70 mph were observed.	Z116) SOUTH LARAMIE RA 02/07/18 07:00 MST 02/08/18 19:15 MST	NGE, (WY-Z117)	SOUTH LARAMIE 0 0	RANGE FOOTHILLS High Wind (MAX 59 kt)
WY-Z106) CENTRAL LARAMIE RANGE AND SO FOOTHILLS, (WY-Z115) LARAMIE VALLEY, (WY- A tight pressure gradient and strong winds aloft 70 mph were observed.	Z116) SOUTH LARAMIE RA 02/07/18 07:00 MST 02/08/18 19:15 MST	NGE, (WY-Z117)	SOUTH LARAMIE 0 0	RANGE FOOTHILLS High Wind (MAX 59 kt)
FOOTHILLS, (WY-Z115) LARAMIE VALLEY, (WY- A tight pressure gradient and strong winds aloft 70 mph were observed.	Z116) SOUTH LARAMIE RA 02/07/18 07:00 MST 02/08/18 19:15 MST produced high winds for th	NGE, (WY-Z117)	SOUTH LARAMIE 0 0 as of southeast W	RANGE FOOTHILLS High Wind (MAX 59 kt) Yyoming. Gusts of 60 to
FOOTHILLS, (WY-Z115) LARAMIE VALLEY, (WY- A tight pressure gradient and strong winds aloft 70 mph were observed.	2116) SOUTH LARAMIE RA 02/07/18 07:00 MST 02/08/18 19:15 MST produced high winds for th 02/12/18 12:00 MST 02/12/18 23:00 MST	ANGE, (WY-Z117) ne wind-prone are	SOUTH LARAMIE 0 0 as of southeast W 0 0	RANGE FOOTHILLS High Wind (MAX 59 kt) Yyoming. Gusts of 60 to Winter Weather
FOOTHILLS, (WY-Z115) LARAMIE VALLEY, (WY- A tight pressure gradient and strong winds aloft 70 mph were observed. WY-Z112) SIERRA MADRE RANGE Moist upslope flow and a weak upper level distu from 4 to 8 inches. WY-Z101) CONVERSE COUNTY LOWER ELEVA CENTRAL LARAMIE RANGE AND SOUTHWEST WY-Z110) NORTH SNOWY RANGE FOOTHILLS,	Z116) SOUTH LARAMIE RA 02/07/18 07:00 MST 02/08/18 19:15 MST produced high winds for th 02/12/18 12:00 MST 02/12/18 23:00 MST rbance produced moderate TIONS, (WY-Z104) FERRIS/ PLATTE COUNTY, (WY-Z10 (WY-Z115) LARAMIE VALL	NGE, (WY-Z117) he wind-prone are snowfall over the SEMINOE/SHIRLE 17) EAST PLATTE	SOUTH LARAMIE 0 0 as of southeast W 0 0 e Sierra Madre Rar EY MOUNTAINS, (V COUNTY, (WY-Z10	RANGE FOOTHILLS High Wind (MAX 59 kt) Yooming. Gusts of 60 to Winter Weather nge. Snowfall ranged VY-Z105) SHIRLEY BASIN, (WY-Z106) 09) CENTRAL CARBON COUNTY,
COOTHILLS, (WY-Z115) LARAMIE VALLEY, (WY- A tight pressure gradient and strong winds aloft 70 mph were observed. WY-Z112) SIERRA MADRE RANGE Moist upslope flow and a weak upper level distu rom 4 to 8 inches. WY-Z101) CONVERSE COUNTY LOWER ELEVA CENTRAL LARAMIE RANGE AND SOUTHWEST WY-Z110) NORTH SNOWY RANGE FOOTHILLS,	Z116) SOUTH LARAMIE RA 02/07/18 07:00 MST 02/08/18 19:15 MST produced high winds for th 02/12/18 12:00 MST 02/12/18 23:00 MST rbance produced moderate TIONS, (WY-Z104) FERRIS/ PLATTE COUNTY, (WY-Z10 (WY-Z115) LARAMIE VALL	NGE, (WY-Z117) he wind-prone are snowfall over the SEMINOE/SHIRLE 17) EAST PLATTE	SOUTH LARAMIE 0 0 as of southeast W 0 0 e Sierra Madre Rar EY MOUNTAINS, (V COUNTY, (WY-Z10	RANGE FOOTHILLS High Wind (MAX 59 kt) Yooming. Gusts of 60 to Winter Weather nge. Snowfall ranged VY-Z105) SHIRLEY BASIN, (WY-Z106) 09) CENTRAL CARBON COUNTY,
COOTHILLS, (WY-Z115) LARAMIE VALLEY, (WY- A tight pressure gradient and strong winds aloft 70 mph were observed. WY-Z112) SIERRA MADRE RANGE Moist upslope flow and a weak upper level distu rom 4 to 8 inches. WY-Z101) CONVERSE COUNTY LOWER ELEVA CENTRAL LARAMIE RANGE AND SOUTHWEST WY-Z110) NORTH SNOWY RANGE FOOTHILLS,	Z116) SOUTH LARAMIE RA 02/07/18 07:00 MST 02/08/18 19:15 MST produced high winds for th 02/12/18 12:00 MST 02/12/18 23:00 MST rbance produced moderate TIONS, (WY-Z104) FERRIS/ PLATTE COUNTY, (WY-Z10 (WY-Z115) LARAMIE VALL MIE COUNTY	NGE, (WY-Z117) he wind-prone are snowfall over the SEMINOE/SHIRLE 17) EAST PLATTE	SOUTH LARAMIE 0 0 as of southeast W 0 0 e Sierra Madre Ran EY MOUNTAINS, (V COUNTY, (WY-Z10 DUTH LARAMIE RA	RANGE FOOTHILLS High Wind (MAX 59 kt) Yooming. Gusts of 60 to Winter Weather nge. Snowfall ranged VY-Z105) SHIRLEY BASIN, (WY-Z106) 09) CENTRAL CARBON COUNTY, ANGE, (WY-Z117) SOUTH LARAMIE
FOOTHILLS, (WY-Z115) LARAMIE VALLEY, (WY- A tight pressure gradient and strong winds aloft 70 mph were observed. WY-Z112) SIERRA MADRE RANGE Moist upslope flow and a weak upper level distu from 4 to 8 inches. WY-Z101) CONVERSE COUNTY LOWER ELEVA CENTRAL LARAMIE RANGE AND SOUTHWEST	Z116) SOUTH LARAMIE RA 02/07/18 07:00 MST 02/08/18 19:15 MST produced high winds for th 02/12/18 12:00 MST 02/12/18 23:00 MST rbance produced moderate TIONS, (WY-Z104) FERRIS/ PLATTE COUNTY, (WY-Z10 (WY-Z115) LARAMIE VALL MIE COUNTY 02/14/18 01:25 MST 02/14/18 16:30 MST	NGE, (WY-Z117) he wind-prone are snowfall over the SEMINOE/SHIRLE I7) EAST PLATTE EY, (WY-Z116) SC	SOUTH LARAMIE 0 0 as of southeast W 0 0 e Sierra Madre Ran EY MOUNTAINS, (V COUNTY, (WY-Z10 DUTH LARAMIE RA 0 0	RANGE FOOTHILLS High Wind (MAX 59 kt) Yooming. Gusts of 60 to Winter Weather Age. Snowfall ranged VY-Z105) SHIRLEY BASIN, (WY-Z106) 09) CENTRAL CARBON COUNTY, ANGE, (WY-Z117) SOUTH LARAMIE High Wind (MAX 72 kt)
COTHILLS, (WY-Z115) LARAMIE VALLEY, (WY- A tight pressure gradient and strong winds aloft 70 mph were observed. WY-Z112) SIERRA MADRE RANGE Moist upslope flow and a weak upper level distu from 4 to 8 inches. WY-Z101) CONVERSE COUNTY LOWER ELEVA CENTRAL LARAMIE RANGE AND SOUTHWEST WY-Z110) NORTH SNOWY RANGE FOOTHILLS, RANGE FOOTHILLS, (WY-Z118) CENTRAL LARA High winds developed across portions of south	Z116) SOUTH LARAMIE RA 02/07/18 07:00 MST 02/08/18 19:15 MST produced high winds for th 02/12/18 12:00 MST 02/12/18 23:00 MST rbance produced moderate TIONS, (WY-Z104) FERRIS/ PLATTE COUNTY, (WY-Z10 (WY-Z115) LARAMIE VALL MIE COUNTY 02/14/18 01:25 MST 02/14/18 16:30 MST central and southeast Wyo	NGE, (WY-Z117) he wind-prone are snowfall over the SEMINOE/SHIRLE I7) EAST PLATTE EY, (WY-Z116) SC	SOUTH LARAMIE 0 0 as of southeast W 0 0 e Sierra Madre Ran EY MOUNTAINS, (V COUNTY, (WY-Z10 DUTH LARAMIE RA 0 0	RANGE FOOTHILLS High Wind (MAX 59 kt) Yooming. Gusts of 60 to Winter Weather Age. Snowfall ranged VY-Z105) SHIRLEY BASIN, (WY-Z106) 09) CENTRAL CARBON COUNTY, ANGE, (WY-Z117) SOUTH LARAMIE High Wind (MAX 72 kt)
OOTHILLS, (WY-Z115) LARAMIE VALLEY, (WY- a tight pressure gradient and strong winds aloft 0 mph were observed. WY-Z112) SIERRA MADRE RANGE NY-Z112) SIERRA MADRE RANGE NY-Z101) CONVERSE COUNTY LOWER ELEVA ENTRAL LARAMIE RANGE AND SOUTHWEST NY-Z110) NORTH SNOWY RANGE FOOTHILLS, EANGE FOOTHILLS, (WY-Z118) CENTRAL LARA ligh winds developed across portions of south	Z116) SOUTH LARAMIE RA 02/07/18 07:00 MST 02/08/18 19:15 MST produced high winds for th 02/12/18 12:00 MST 02/12/18 23:00 MST rbance produced moderate TIONS, (WY-Z104) FERRIS/ PLATTE COUNTY, (WY-Z10 (WY-Z115) LARAMIE VALL MIE COUNTY 02/14/18 01:25 MST 02/14/18 16:30 MST central and southeast Wyo	NGE, (WY-Z117) he wind-prone are snowfall over the SEMINOE/SHIRLE I7) EAST PLATTE EY, (WY-Z116) SC	SOUTH LARAMIE 0 0 as of southeast W 0 0 e Sierra Madre Ran EY MOUNTAINS, (V COUNTY, (WY-Z10 DUTH LARAMIE RA 0 0	RANGE FOOTHILLS High Wind (MAX 59 kt) Yooming. Gusts of 60 to Winter Weather Age. Snowfall ranged VY-Z105) SHIRLEY BASIN, (WY-Z106) 09) CENTRAL CARBON COUNTY, ANGE, (WY-Z117) SOUTH LARAMIE High Wind (MAX 72 kt)
COTHILLS, (WY-Z115) LARAMIE VALLEY, (WY- A tight pressure gradient and strong winds aloft '0 mph were observed. WY-Z112) SIERRA MADRE RANGE Moist upslope flow and a weak upper level distu rom 4 to 8 inches. WY-Z101) CONVERSE COUNTY LOWER ELEVA CENTRAL LARAMIE RANGE AND SOUTHWEST WY-Z110) NORTH SNOWY RANGE FOOTHILLS, RANGE FOOTHILLS, (WY-Z118) CENTRAL LARA digh winds developed across portions of south	Z116) SOUTH LARAMIE RA 02/07/18 07:00 MST 02/08/18 19:15 MST produced high winds for th 02/12/18 12:00 MST 02/12/18 23:00 MST rbance produced moderate TIONS, (WY-Z104) FERRIS/ PLATTE COUNTY, (WY-Z10 (WY-Z115) LARAMIE VALL MIE COUNTY 02/14/18 01:25 MST 02/14/18 16:30 MST central and southeast Wyo	NGE, (WY-Z117) he wind-prone are snowfall over the SEMINOE/SHIRLE I7) EAST PLATTE EY, (WY-Z116) SC	SOUTH LARAMIE 0 0 as of southeast W 0 0 e Sierra Madre Ran EY MOUNTAINS, (V COUNTY, (WY-Z10 DUTH LARAMIE RA 0 0 0 usts of 60 to 80 m	RANGE FOOTHILLS High Wind (MAX 59 kt) Yooming. Gusts of 60 to Winter Weather Age. Snowfall ranged VY-Z105) SHIRLEY BASIN, (WY-Z106) D9) CENTRAL CARBON COUNTY, ANGE, (WY-Z117) SOUTH LARAMIE High Wind (MAX 72 kt) ph were observed.
FOOTHILLS, (WY-Z115) LARAMIE VALLEY, (WY- A tight pressure gradient and strong winds aloft 70 mph were observed. WY-Z112) SIERRA MADRE RANGE Moist upslope flow and a weak upper level distu from 4 to 8 inches. WY-Z101) CONVERSE COUNTY LOWER ELEVA CENTRAL LARAMIE RANGE AND SOUTHWEST WY-Z110) NORTH SNOWY RANGE FOOTHILLS, RANGE FOOTHILLS, (WY-Z118) CENTRAL LARA	Z116) SOUTH LARAMIE RA 02/07/18 07:00 MST 02/08/18 19:15 MST produced high winds for th 02/12/18 12:00 MST 02/12/18 23:00 MST rbance produced moderate TIONS, (WY-Z104) FERRIS/ PLATTE COUNTY, (WY-Z10 (WY-Z115) LARAMIE VALL MIE COUNTY 02/14/18 01:25 MST 02/14/18 16:30 MST central and southeast Wyo SNOWY RANGE 02/14/18 12:00 MST 02/15/18 14:00 MST	NGE, (WY-Z117) he wind-prone are snowfall over the SEMINOE/SHIRLE I7) EAST PLATTE EY, (WY-Z116) SC ming. Frequent g	SOUTH LARAMIE 0 0 as of southeast W 0 0 e Sierra Madre Ran EY MOUNTAINS, (V COUNTY, (WY-Z10 DUTH LARAMIE RA 0 0 0 usts of 60 to 80 m 0 0	RANGE FOOTHILLS         High Wind (MAX 59 kt)         Yyoming. Gusts of 60 to         Winter Weather         nge. Snowfall ranged         VY-Z105) SHIRLEY BASIN, (WY-Z106)         09) CENTRAL CARBON COUNTY,         ANGE, (WY-Z117) SOUTH LARAMIE         High Wind (MAX 72 kt)         ph were observed.         Winter Storm
FOOTHILLS, (WY-Z115) LARAMIE VALLEY, (WY- A tight pressure gradient and strong winds aloft 70 mph were observed. WY-Z112) SIERRA MADRE RANGE Moist upslope flow and a weak upper level distu from 4 to 8 inches. WY-Z101) CONVERSE COUNTY LOWER ELEVA CENTRAL LARAMIE RANGE AND SOUTHWEST WY-Z110) NORTH SNOWY RANGE FOOTHILLS, RANGE FOOTHILLS, (WY-Z118) CENTRAL LARA High winds developed across portions of south WY-Z112) SIERRA MADRE RANGE, (WY-Z114) S	Z116) SOUTH LARAMIE RA 02/07/18 07:00 MST 02/08/18 19:15 MST produced high winds for th 02/12/18 12:00 MST 02/12/18 23:00 MST rbance produced moderate TIONS, (WY-Z104) FERRIS/ PLATTE COUNTY, (WY-Z10 (WY-Z115) LARAMIE VALL MIE COUNTY 02/14/18 01:25 MST 02/14/18 16:30 MST central and southeast Wyo SNOWY RANGE 02/14/18 12:00 MST 02/15/18 14:00 MST	NGE, (WY-Z117) he wind-prone are snowfall over the SEMINOE/SHIRLE I7) EAST PLATTE EY, (WY-Z116) SC ming. Frequent g	SOUTH LARAMIE 0 0 as of southeast W 0 0 e Sierra Madre Ran EY MOUNTAINS, (V COUNTY, (WY-Z10 DUTH LARAMIE RA 0 0 0 usts of 60 to 80 m 0 0	RANGE FOOTHILLS         High Wind (MAX 59 kt)         Yyoming. Gusts of 60 to         Winter Weather         nge. Snowfall ranged         VY-Z105) SHIRLEY BASIN, (WY-Z106)         09) CENTRAL CARBON COUNTY,         ANGE, (WY-Z117) SOUTH LARAMIE         High Wind (MAX 72 kt)         ph were observed.         Winter Storm
A tight pressure gradient and strong winds aloft 70 mph were observed. WY-Z112) SIERRA MADRE RANGE Moist upslope flow and a weak upper level distu from 4 to 8 inches. WY-Z101) CONVERSE COUNTY LOWER ELEVA CENTRAL LARAMIE RANGE AND SOUTHWEST WY-Z110) NORTH SNOWY RANGE FOOTHILLS, RANGE FOOTHILLS, (WY-Z118) CENTRAL LARA High winds developed across portions of south WY-Z112) SIERRA MADRE RANGE, (WY-Z114) S An energetic, moist upslope flow produced period from 10 to 14 inches.	Z116) SOUTH LARAMIE RA 02/07/18 07:00 MST 02/08/18 19:15 MST produced high winds for th 02/12/18 12:00 MST 02/12/18 23:00 MST rbance produced moderate TIONS, (WY-Z104) FERRIS/ PLATTE COUNTY, (WY-Z10 (WY-Z115) LARAMIE VALL MIE COUNTY 02/14/18 01:25 MST 02/14/18 16:30 MST central and southeast Wyo SNOWY RANGE 02/14/18 12:00 MST 02/15/18 14:00 MST	NGE, (WY-Z117) he wind-prone are snowfall over the SEMINOE/SHIRLE I7) EAST PLATTE EY, (WY-Z116) SC ming. Frequent g	SOUTH LARAMIE 0 0 as of southeast W 0 0 e Sierra Madre Ran EY MOUNTAINS, (V COUNTY, (WY-Z10 DUTH LARAMIE RA 0 0 0 usts of 60 to 80 m 0 0	RANGE FOOTHILLS         High Wind (MAX 59 kt)         Yyoming. Gusts of 60 to         Winter Weather         nge. Snowfall ranged         VY-Z105) SHIRLEY BASIN, (WY-Z106)         09) CENTRAL CARBON COUNTY,         ANGE, (WY-Z117) SOUTH LARAMIE         High Wind (MAX 72 kt)         ph were observed.         Winter Storm

ocation	Date/Time	Deaths &	Property &	Event Type and Details
		Injuries	Crop Dmg	
(WY-Z101) CONVERSE COUNTY LOWE	ER ELEVATIONS, (WY-Z103) NORTH	LARAMIE RANGE	, (WY-Z104) FERRI	IS/SEMINOE/SHIRLEY MOUNTAINS,
(WY-Z105) SHIRLEY BASIN, (WY-Z106)	CENTRAL LARAMIE RANGE AND S	OUTHWEST PLAT	TE COUNTY, (WY-	-Z107) EAST PLATTE COUNTY,
(WY-Z109) CENTRAL CARBON COUNT			,	-
(WY-Z115) LARAMIE VALLEY, (WY-Z11	16) SOUTH LARAMIE RANGE, (WY-Z1	117) SOUTH LARA	MIE RANGE FOOT	THILLS, (WY-Z118) CENTRAL
LARAMIE COUNTY	02/16/18 18:55 MST		0	High Wind (MAX 68 kt)
	02/18/18 09:00 MST		0	
WY-Z101) CONVERSE COUNTY LOWE FERRIS/SEMINOE/SHIRLEY MOUNTAI	ER ELEVATIONS, (WY-Z102) NIOBRA NS, (WY-Z105) SHIRLEY BASIN, (WY-	Z106) CENTRAL I	ARAMIE RANGE	AND SOUTHWEST PLATTE COUNTY,
(WY-Z101) CONVERSE COUNTY LOWE FERRIS/SEMINOE/SHIRLEY MOUNTAI (WY-Z107) EAST PLATTE COUNTY, (W FOOTHILLS, (WY-Z111) SOUTHWEST (	ER ELEVATIONS, (WY-Z102) NIOBRA NS, (WY-Z105) SHIRLEY BASIN, (WY- IY-Z108) GOSHEN COUNTY, (WY-Z10 CARBON COUNTY, (WY-Z112) SIERR	-Z106) CENTRAL I 9) CENTRAL CAR A MADRE RANGE	ARAMIE RANGE , BON COUNTY, (W E, (WY-Z113) UPPE	RAMIE RANGE, (WY-Z104) AND SOUTHWEST PLATTE COUNTY, Y-Z110) NORTH SNOWY RANGE FR NORTH PLATTE RIVER BASIN,
(WY-Z101) CONVERSE COUNTY LOWE FERRIS/SEMINOE/SHIRLEY MOUNTAI (WY-Z107) EAST PLATTE COUNTY, (W FOOTHILLS, (WY-Z111) SOUTHWEST (	ER ELEVATIONS, (WY-Z102) NIOBRA NS, (WY-Z105) SHIRLEY BASIN, (WY- IY-Z108) GOSHEN COUNTY, (WY-Z10 CARBON COUNTY, (WY-Z112) SIERR	-Z106) CENTRAL I 9) CENTRAL CAR A MADRE RANGE	ARAMIE RANGE , BON COUNTY, (W E, (WY-Z113) UPPE	RAMIE RANGE, (WY-Z104) AND SOUTHWEST PLATTE COUNTY, Y-Z110) NORTH SNOWY RANGE FR NORTH PLATTE RIVER BASIN,
(WY-Z101) CONVERSE COUNTY LOWE FERRIS/SEMINOE/SHIRLEY MOUNTAI (WY-Z107) EAST PLATTE COUNTY, (W FOOTHILLS, (WY-Z111) SOUTHWEST (	ER ELEVATIONS, (WY-Z102) NIOBRA NS, (WY-Z105) SHIRLEY BASIN, (WY- IY-Z108) GOSHEN COUNTY, (WY-Z10 CARBON COUNTY, (WY-Z112) SIERR LARAMIE VALLEY, (WY-Z116) SOUT	-Z106) CENTRAL I 9) CENTRAL CAR A MADRE RANGE	ARAMIE RANGE , BON COUNTY, (W E, (WY-Z113) UPPE GE, (WY-Z117) SO	RAMIE RANGE, (WY-Z104) AND SOUTHWEST PLATTE COUNTY, Y-Z110) NORTH SNOWY RANGE ER NORTH PLATTE RIVER BASIN, UTH LARAMIE RANGE FOOTHILLS
(WY-Z101) CONVERSE COUNTY LOWE FERRIS/SEMINOE/SHIRLEY MOUNTAI (WY-Z107) EAST PLATTE COUNTY, (W FOOTHILLS, (WY-Z111) SOUTHWEST ( (WY-Z114) SNOWY RANGE, (WY-Z115)	ER ELEVATIONS, (WY-Z102) NIOBRA NS, (WY-Z105) SHIRLEY BASIN, (WY- Y-Z108) GOSHEN COUNTY, (WY-Z10 CARBON COUNTY, (WY-Z112) SIERR LARAMIE VALLEY, (WY-Z116) SOUT 02/17/18 18:00 MST 02/20/18 02:00 MST	-2106) CENTRAL I 9) CENTRAL CAR A MADRE RANGE TH LARAMIE RAN	LARAMIE RANGE . BON COUNTY, (W E, (WY-Z113) UPPE GE, (WY-Z117) SO 0 0 0	RAMIE RANGE, (WY-Z104) AND SOUTHWEST PLATTE COUNTY, Y-Z110) NORTH SNOWY RANGE R NORTH PLATTE RIVER BASIN, UTH LARAMIE RANGE FOOTHILLS Winter Storm
284 including Arlington and Elk Mount (WY-Z101) CONVERSE COUNTY LOWE FERRIS/SEMINOE/SHIRLEY MOUNTAII (WY-Z107) EAST PLATTE COUNTY, (W FOOTHILLS, (WY-Z111) SOUTHWEST ( (WY-Z114) SNOWY RANGE, (WY-Z115) A strong, slow-moving low pressure sy Wind gusts to 30 mph created areas of	ER ELEVATIONS, (WY-Z102) NIOBRA NS, (WY-Z105) SHIRLEY BASIN, (WY- Y-Z108) GOSHEN COUNTY, (WY-Z10 CARBON COUNTY, (WY-Z112) SIERR LARAMIE VALLEY, (WY-Z116) SOUT 02/17/18 18:00 MST 02/20/18 02:00 MST ystem moved across southeast Wyor	2106) CENTRAL I 9) CENTRAL CAR A MADRE RANGE TH LARAMIE RAN ning and produce	LARAMIE RANGE . BON COUNTY, (W E, (WY-Z113) UPPE GE, (WY-Z117) SO 0 0 0 d widespread mod	RAMIE RANGE, (WY-Z104) AND SOUTHWEST PLATTE COUNTY, Y-Z110) NORTH SNOWY RANGE R NORTH PLATTE RIVER BASIN, UTH LARAMIE RANGE FOOTHILLS Winter Storm
(WY-Z101) CONVERSE COUNTY LOWE FERRIS/SEMINOE/SHIRLEY MOUNTAI (WY-Z107) EAST PLATTE COUNTY, (W FOOTHILLS, (WY-Z111) SOUTHWEST ( (WY-Z114) SNOWY RANGE, (WY-Z115) A strong, slow-moving low pressure sy	ER ELEVATIONS, (WY-Z102) NIOBRA NS, (WY-Z105) SHIRLEY BASIN, (WY- Y-Z108) GOSHEN COUNTY, (WY-Z10 CARBON COUNTY, (WY-Z112) SIERR LARAMIE VALLEY, (WY-Z116) SOUT 02/17/18 18:00 MST 02/20/18 02:00 MST ystem moved across southeast Wyor	2106) CENTRAL I 9) CENTRAL CAR A MADRE RANGE TH LARAMIE RAN ning and produce	LARAMIE RANGE . BON COUNTY, (W E, (WY-Z113) UPPE GE, (WY-Z117) SO 0 0 0 d widespread mod	RAMIE RANGE, (WY-Z104) AND SOUTHWEST PLATTE COUNTY, Y-Z110) NORTH SNOWY RANGE R NORTH PLATTE RIVER BASIN, UTH LARAMIE RANGE FOOTHILLS Winter Storm
(WY-Z101) CONVERSE COUNTY LOWE FERRIS/SEMINOE/SHIRLEY MOUNTAI (WY-Z107) EAST PLATTE COUNTY, (W FOOTHILLS, (WY-Z111) SOUTHWEST ( (WY-Z114) SNOWY RANGE, (WY-Z115) A strong, slow-moving low pressure sy Wind gusts to 30 mph created areas of	ER ELEVATIONS, (WY-Z102) NIOBRA NS, (WY-Z105) SHIRLEY BASIN, (WY- Y-Z108) GOSHEN COUNTY, (WY-Z10 CARBON COUNTY, (WY-Z112) SIERR LARAMIE VALLEY, (WY-Z116) SOUT 02/17/18 18:00 MST 02/20/18 02:00 MST ystem moved across southeast Wyor	2106) CENTRAL I 9) CENTRAL CAR A MADRE RANGE TH LARAMIE RAN ning and produce	LARAMIE RANGE . BON COUNTY, (W E, (WY-Z113) UPPE GE, (WY-Z117) SO 0 0 0 d widespread mod	RAMIE RANGE, (WY-Z104) AND SOUTHWEST PLATTE COUNTY, Y-Z110) NORTH SNOWY RANGE R NORTH PLATTE RIVER BASIN, UTH LARAMIE RANGE FOOTHILLS Winter Storm
(WY-Z101) CONVERSE COUNTY LOWE FERRIS/SEMINOE/SHIRLEY MOUNTAI (WY-Z107) EAST PLATTE COUNTY, (W FOOTHILLS, (WY-Z111) SOUTHWEST ( (WY-Z114) SNOWY RANGE, (WY-Z115) A strong, slow-moving low pressure sy Wind gusts to 30 mph created areas of	ER ELEVATIONS, (WY-Z102) NIOBRA NS, (WY-Z105) SHIRLEY BASIN, (WY- Y-Z108) GOSHEN COUNTY, (WY-Z10 CARBON COUNTY, (WY-Z112) SIERR LARAMIE VALLEY, (WY-Z116) SOUT 02/17/18 18:00 MST 02/20/18 02:00 MST system moved across southeast Wyor f drifting snow and poor visibility. St	2106) CENTRAL I 9) CENTRAL CAR A MADRE RANGE TH LARAMIE RAN ming and produce orm total snowfal GE AND SOUTHW	ARAMIE RANGE . BON COUNTY, (W E, (WY-Z113) UPPE GE, (WY-Z117) SO 0 0 d widespread mod ranged from 6 to	RAMIE RANGE, (WY-Z104) AND SOUTHWEST PLATTE COUNTY, Y-Z110) NORTH SNOWY RANGE ER NORTH PLATTE RIVER BASIN, UTH LARAMIE RANGE FOOTHILLS Winter Storm derate to heavy snowfall. 18 inches, heaviest over

0

Periods of high winds developed across the wind prone areas of southeast Wyoming. Wind gusts of 60 to 75 mph were observed.

02/25/18 18:00 MST